



SANTOSH
Deemed to be University



SDG 17

PARTNERSHIP FOR THE GOALS



SANTOSH
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Sustainable Development Goal (SDG) 17 focuses on Partnerships for the Goals, emphasizing the importance of strengthening global partnerships to support the achievement of the other SDGs. For universities, SDG 17 can be a key driver for sustainable development, as academic institutions are well-positioned to foster collaboration, research, innovation, and social change.

17.2 Relationships to support the goals

To align with SDG 17 (Partnerships for the Goals), Santosh University took a proactive role in fostering partnerships that contribute to sustainable development goals by means of MoUs with NGOs and other stakeholders.

17.2.2 Cross sectoral dialogue about the SDGs

Santosh Deemed to be University addressed the cross-sectoral dialogue to foster cooperation and synergy between various stakeholders to tackle challenges that cannot be effectively addressed by a single sector in isolation with collaborative efforts with various Institutions and Industries, resulted in combining the strengths and resources of multiple sectors, cross-sectoral dialogue leading to more comprehensive and sustainable solutions to various societal problems. This approach is often used in areas such as Public health, Environmental sustainability, Medical education, Healthcare services and Awareness towards human health to develop holistic strategies and policies.

Santosh University has several MoUs with various institutions as Industry Academia Partnerships focusing on conferences, workshops, internship, trainings and student exchange programs.

Link

<https://www.santosh.ac.in/mous>

17.2.5 Collaboration with NGOs to tackle the SGs

Santosh Deemed to be University established various partnerships with Local and International Industries / NGOs that are actively involved in Sustainable Development Projects and Initiatives. These partnerships were formalized through agreements and MOUs and various programmes accordingly were conducted that included

- Student Volunteering Programs,
- Skills and Interests,
- Training and Support in Healthcare Industry and Services,
- Academic Integration,
- Awareness and Advocacy of Global Engagement.

Link

<https://www.santosh.ac.in/mous>



SANTOSH
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SDG 17.3

**PUBLICATION OF SDG
REPORTS**

SDG 17.3.1

**INTERNATIONAL AND
NATIONAL MoUs**



SANTOSH
Deemed to be University



Village adoption and its activities

Santosh deemed to be University has adopted 5 villages- Morta, Girdharpur Sunarsi, Basanthpur Sainthli, Matiyala Rajapur and Mehmoodpur Loni. The total population of all these villages together is approximately 1 lakh. Santosh deemed to be University has been catering to the health-related requirements of all these villages through regular community health check-up camps as well as community health awareness camps. In the year 2023, 4 camps per village have been organised and the community members have been screened for noncommunicable diseases, reproductive health issues and other common infectious diseases. Medicines are provided to the people in these camps and those needing referral are provided transport facilities for Santosh Hospital and subsidised care at the hospital.

Apart from it, activities under Santosh Poshan Yojana involving distribution of pulses and cereals are carried out to underprivileged residents of the villages. Distribution of stationary items to school children, sensitisation programs for menstrual hygiene and safe drinking water are carried out regularly under the ISR initiatives of the University- Santosh Swachh Naari Swasth Naari and Santosh Swachh Payjal Yojana. Approximately 500 sanitary pads have been distributed to underprivileged adolescent girls in these villages. 500 families have been provided with chlorine tablet bottles under Santosh Clean Drinking water initiative. Santosh Nirjalikaran Roktham Yojana (Santosh Prevention of Dehydration Scheme) is another scheme in which community members of these adopted villages are sensitised towards prevention of dehydration due to extreme heat or diarrhoea. Awareness sessions are done by students in adopted villages regarding dehydration, its signs and symptoms, and its treatment. ORS reconstitution has been demonstrated to about 500 community members and 500 ORS packets have been distributed to the attendees of the program.

In one of the adopted villages, 100 bundles of copies and pencil boxes were also distributed to the identified school students from underprivileged section of the community. Regular health educational camps involving environmental sanitation and reduction of mosquito breeding sites are undertaken. Tree plantation drives have also been carried out in the area with involvement of undergraduate students.



SANTOSH
Deemed to be University



Family adoption programme and its activities

Family Adoption Programme has been implemented by Santosh Deemed to be University as part of MBBS curriculum from 2021-22 Batch. Till now, three batches have been allocated families in three villages as follows-

1. MBBS 2021-22-- Morta
2. MBBS 2022-23-- Duhai
3. MBBS 2023-24-- Kannauja

Each of the students has been allotted 3 families and the FAP visits are held as per the guidelines. In the 1st year, the students take the demographic data of the families and build rapport with the family members. They ask about their general health and if any health issue is identified, they in consultation with their mentors, advise the family members for visiting the Santosh Hospital. A transport is arranged for such families requiring consultation in the hospital. Each year, the students also mobilise their family members in each of the allocated batches to attend the health camps organised in the three villages. The undergraduate students also perform a thorough general examination of the available family members including anthropometry for children and infants and record it in their logbooks. They also record the details of any investigations carried out in their adopted families through camps. All these empower the student to make a diagnosis of medical conditions in the family members of the adopted families. The students through this program also sensitise the families towards general environment and sanitation measures to keep their surrounding clean and free from vectors. They have during their visits also taught the family members about how to do a digital transaction through UPI.

The students have also carried out plantation drives in these villages in coordination with the community leaders and with participation of the family members.

A total of 12 visits were carried out during the year 2023 in the three batches. In all, 1350 families have been covered by the MBBS students in the three batches.



SANTOSH
Deemed to be University



Satellite Centre and its activities

The Dept of Community Medicine has collaborated with two primary health centres at Bamheta and Duhai respectively. These health centres are government centres and are providing primary health care to the catered community. Rotational postings of interns are done at these centres as part of their training for at least two weeks or more. Undergraduate students and interns perform awareness activities as part of extension activities on these centres. Regular field visits of 2nd year MBBS students are carried out to orient them towards the functioning of these centres and also to help them understand working in a healthcare team.

PRIMARY HEALTH CENTRE- DUHAI

Duhai is located at Meerut Road in Ghaziabad. It has a Primary Health Centre which comes under CHC Dasna.

The total population catered by PHC Duhai is 26000

MO/C: Dr Neha Chaudhary.

The staff available there are-

1. One pharmacist (on Govt roll)- Mr Ved
2. One lab technician (from Santosh)- Mr Sonu
3. One MSW (on Govt roll)- Mr Gaurav

Services provided –

- General OPD
- Family planning services
- Immunization services
- IPD services
- ANC Services

PRIMARY HEALTH CENTRE, BAMHETA

Bamheta is located at National Highway-3 in Ghaziabad. It has a Primary Health Centre which has now been upgraded as a CHC.

The total population catered by this centre is- >5 lakh. Villages catered are Mehroli, Gazipura, Hitech city, Mansarovar and many more.

MO/C: Dr Naveen

The staff available there are-

1. Specialists- Dr Kriti Tomar, Dr Ashutosh, Dr Deepankar, Dr Vimal Rastogi
2. Three pharmacist (on Govt roll)
3. 3-6 Interns (from Santosh)
4. Two lab technicians (on Govt roll)
5. Lab Assistant-1
6. Staff nurse=1
7. TB Unit and DOTS centre

Services provided –

- General OPD
- Family planning services
- Immunization services
- IPD services
- Laboratory services
- ANC Services
- Dermatology OPD
- Dental OPD
- Homeopathy OPD
- DOTS Centre

MEMORANDUM OF UNDERSTANDING

BETWEEN

Near East University, having its Campus at **Near East Boulevard, Nicosia, 99138, Northern Cyprus** (hereinafter referred to as "**NEU**") through its Authorized Signatory **Prof. Dr Mustafa Kurt - Vice Rector**, which expression shall, unless repugnant to the subject or context, mean and include its, affiliates and associates, successors and permitted assigns;

AND

Santosh Deemed to be University, having its campus at **No.1, Sector 12, Santosh Nagar, Pratap Vihar, Ghaziabad, Uttar Pradesh 201009 India**, (hereinafter referred to as "**Santosh**") through its Authorized Signatory **Dr Shalabh Gupta – Dean (Academics)** which expression shall, unless repugnant to the subject or context, mean and include its, affiliates and associates, successors and permitted assigns;

WHEREAS:

- A. The parties hereto share a common interest in many academic and educational fields; and
- B. In order to facilitate future mutual institutional cooperation, the parties hereto wish to enter into this Memorandum of Understanding ("**MOU**").

NOW, THEREFORE, the parties hereto agree as follows:

1. Objective.

This MOU aims to outline the possible ways in which NEU and Santosh could develop and carry out collaborative activities in academics and research.

2. Scope of Activities.

The scope of collaboration on academic and research activities under this MOU may include, but is not limited to the following:

- a) Exchange of faculty members
- b) Undergraduate and graduate students exchange for the purposes of the summer internship, dissertation projects, semester mobility, and/or for other academic purposes
- c) Exchange of publications, research materials, newsletters, etc.
- d) Internships & Joint Projects
- e) General academic and research collaboration
- f) Joint PhD collaboration and joint conferences and symposiums



3. The point of contact for the duration of this MOU for **Santosh** will be the Dean for Academics – dean.academics@santosh.ac.in or any other person appointed in his/her place by **Santosh**. The point of contact for NEU will be International Development and Accreditation Coordinator - international@neu.edu.tr or any other person appointed in his/her place by the Rectorate.
4. Both Universities will respect the intellectual property rights of each other during the period of this MoU.
5. Each Party undertakes that it will not at any time use, divulge or communicate to any person, except to its professional representatives or advisers or as may be required by law or any legal or regulatory authority, any Confidential Information concerning the business or affairs of the other Party which may have come to its knowledge as a result of entering into this Memorandum and each of the Parties shall use its reasonable endeavours to prevent the publication or disclosure of any Confidential Information concerning such matters. Confidential information will mean all information (of whatever nature and however recorded or preserved) disclosed by one Party to the other, which: (a) is marked as or has been otherwise indicated to be confidential, or (b) derives value to a Party from being confidential; except to the extent that such information is already in the public domain at the time of disclosure or enters the public domain otherwise than by a breach of any obligation of confidentiality.
6. Permission is given to **Santosh** to use the official marks of **NEU**, specifically the institutional name and/or institutional logo solely for the purposes of promoting and administering the collaborative activities between the institutions; provided, that **Santosh** shall take all such reasonable degree of care as an institution of good ethical and normal prudence would expect in its own case and notify **NEU** of the intent prior to usage.

Permission is given to **NEU** to use the official marks of **Santosh**, specifically the institutional name and/or institutional logo solely for the purposes of promoting and administering the collaborative activities between the institutions; provided, that **NEU** shall take all such reasonable degree of care as an institution of good ethical and normal prudence would expect in its own case and notify **Santosh** of the intent prior to usage

7. **Not Legally Binding.** This MOU is not intended to be and is not to be construed as a legally binding agreement. **The signing of this MOU does not result in any material, financial or other obligation for either of the parties hereto.** By signing this MOU, the parties are signifying their desire for future collaboration. Specific initiatives may be considered and agreed upon, on a case-to-case basis, including the contributions and obligations of each institution. Each such initiative shall be negotiated between the Parties, have a mutual agreement, and be formalized by a signed appendix to this MOU.
8. **Term.** This MOU is effective for a period of 5 years from the date the MOU is signed by both parties. It may be extended or amended with the written agreement of both parties and may be terminated by either party with 6 (six) months' written notice to the other party. Any notice of termination should be addressed by sending an official email or written communication by post to the points of contact identified in Clause 3.



NEAR EAST UNIVERSITY



9. This MOU is completed in English and is signed in two (2) originals with one (1) original remaining in possession of each party.

IN WITNESS WHEREOF the parties have executed this MOU as on the day and year at the time of the final signature.

SANTOSH Deemed to be University
Ghaziabad, India

Shalabh Gupta
Dean-Academics
Santosh Deemed to be University
Ghaziabad, Delhi NCR-201009
Dr Shalabh Gupta
(Dean – Academics)

Date: 27.01.2023

Near East University
Nicosia, Northern Cyprus

Mustafa Kurt
Prof. Dr. Mustafa Kurt
Vice Rector

Date: 27.01.2023



MEMORANDUM OF UNDERSTANDING

Between

**KWAME NKURUMAH UNIVERSITY OF SCIENCE AND
TECHNOLOGY**

And

SANTOSH MEDICAL COLLEGE

FEBRUARY 2023



MEMORANDUM OF UNDERSTANDING

BETWEEN

Kwame University of Science and Technology having its Campus at **Kumasi, Ghana**; (hereinafter referred to as "**KNUST**") through its Authorized Signatory **Prof. Rita Akosua Dickson, Vice-Chancellor**, which expression shall, unless repugnant to the subject or context, mean and include its, affiliates and associates, successors and permitted assigns;

AND

Santosh Medical College, a constituent unit of the Santosh deemed to be University having its campus at **No.1, Sector 12, Santosh Nagar, Pratap Vihar, Ghaziabad, Uttar Pradesh 201009 India**; (hereinafter referred to as "**Santosh**") through its Authorized Signatory **Dr Shalabh Gupta, Dean – Academics** which expression shall, unless repugnant to the subject or context, mean and include its, affiliates and associates, successors and permitted assigns;

WHEREAS:

- A. The parties hereto share a common interest in many academic and educational fields; and
- B. In order to facilitate future mutual institutional cooperation, the parties hereto wish to enter into this Memorandum of Understanding ("**MOU**").

NOW, THEREFORE, the parties hereto agree as follows:

1. Objective

The objective of this MOU is to outline the possible ways in which **KNUST** and **Santosh**, could develop and carry out collaborative activities in academics and research.

2. Scope of Activities

The scope of collaboration on academic and research activities under this MOU may include, but is not limited to the following:

- a) Exchange of faculty members
- b) Undergraduate and graduate students exchange for the purposes of the summer internship, dissertation projects, semester mobility, and/or for other academic purposes
- c) Exchange of publications, research materials, newsletters, etc.
- d) Internships & Joint Projects
- e) General academic and research collaboration
- f) Joint PhD collaboration and joint conferences and symposiums

3. The point of contact for the duration of this MOU for Santosh will be the Dean Academics – dean.academics@santosh.ac.in or any other person appointed in his/her place by Santosh. The point of contact for **KNUST** will be the **Dean for the office of International**



Programmes - ipo@knust.edu.gh or any other person appointed in his/her place by **KNUST**.

4. Both Universities will respect the intellectual property rights of each other during the period of this MoU.
5. Each Party undertakes that it will not at any time use, divulge or communicate to any person, except to its professional representatives or advisers or as may be required by law or any legal or regulatory authority, any Confidential Information concerning the business or affairs of the other Party which may have come to its knowledge as a result of entering into this Memorandum and each of the Parties shall use its reasonable endeavours to prevent the publication or disclosure of any Confidential Information concerning such matters. Confidential information will mean all information (of whatever nature and however recorded or preserved) disclosed by one Party to the other, which:
(a) is marked as or has been otherwise indicated to be confidential; or (b) derives value to a Party from being confidential; except to the extent that such information is already in the public domain at the time of disclosure or enters the public domain otherwise than by a breach of any obligation of confidentiality.
6. Permission is given to Santosh to use the official marks of **KNUST**, specifically the institutional name and/or institutional logo solely for the purposes of promoting and administering the collaborative activities between the institutions; provided, that Santosh shall take all such reasonable degree of care as an institution of good ethical and normal prudence would expect in its own case and notify **KNUST** of the intent prior to usage.

Permission is given to **KNUST** to use the official marks of Santosh, specifically the institutional name and/or institutional logo solely for the purposes of promoting and administering the collaborative activities between the institutions; provided, that **KNUST** shall take all such reasonable degree of care as an institution of good ethical and normal prudence would expect in its own case and notify Santosh of the intent prior to usage

7. **Not Legally Binding.** This MOU is not intended to be and is not to be construed as a legally binding agreement. **The signing of this MOU does not result in any material, financial or other obligation for either of the parties hereto.** By signing this MOU, the parties are signifying their desire for future collaboration. Specific initiatives may be considered and agreed upon, on a case-to-case basis, including the contributions and obligations of each institution. Each such initiative shall be negotiated between the Parties and have a mutual agreement and shall be formalized by a signed appendix to this MOU.
8. **Term.** This MOU is effective for a period of 5 years from the date the MOU is signed by both parties. It may be extended or amended with the written agreement of both parties and may be terminated by either party with 6 (six) months' written notice to the other party. Any notice of termination should be addressed by sending an official email or written communication by post to the points of contact identified in Clause 3.

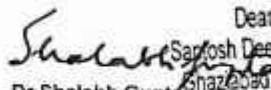


9. This MOU is completed in English and is signed in two (2) originals with one (1) original remaining in possession of each party.

IN WITNESS WHEREOF the parties have executed this MOU as on the day and year at the time of the final signature.

Santosh Medical College

Ghaziabad, India on 10.02.2023


Dean-Academics
Santosh Deemed to be University
Ghaziabad, Delhi NCR-201009
Dr Shalabh Gupta
(Dean - Academics)
Dean, Academics

Kwame University of Science and
Technology

on _____

VICE CHANCELLOR
KUNUST - KUMASI

Prof.
Rector



STUDENT EXCHANGE AGREEMENT
Between
UNIVERSITA' DEGLI STUDI G. D'ANNUNZIO DI CHIETI PESCARA (Italy)
And
SANTOSH DEEMED TO BE UNIVERSITY (India)

Università "G. d'Annunzio" di Chieti-Pescara (UdA), whose registered office is located at Via dei Vestini n. 31 - 66100 Chieti, Italy, legally represented by its Rector, Prof. Sergio Caputi and **Santosh deemed to be University ("Santosh University")**, located at No.1, Santosh Nagar, Pratap Vihar, Ghaziabad, Uttar Pradesh 201009 India, legally represented by its Dean – Academics, Dr Shalabh Gupta, considering the development of cultural and scientific cooperation to be of mutual advantage to both Universities, and aiming at reinforcing such cooperation, agree upon the following points:

GENERAL PRINCIPLES

This Agreement is made between UdA and Santosh University with the aim of:

1. facilitating reciprocal student exchanges
2. enhancing student *curricula* through study experiences abroad
3. regulating the procedures of such exchanges in accordance with the conditions indicated below.

PROCEDURES FOR STUDENT EXCHANGE

Art. 1: The above-mentioned institutions will select from their own students those, whom they deem suitable to take part in the study abroad programme according to pre-determined criteria.

Art. 2: The duration of the exchange should not be shorter than two months nor exceed one academic year. The duration of the exchange, as well as the conditions under which it is proposed, will be agreed upon according to the parties' needs and requests.

Art. 3: Both institutions will keep a reasonable balance in the number of students exchanged. All the details of the student exchange are defined in the Annex A.

APPLICATION, REGISTRATION AND ACADEMIC REQUIREMENTS

Art. 4: Selection of candidates will be made by the home institution. Exchange students will be in good academic standing. Exchange students must be currently registered at the home institution at the time of application.

Art. 5: Any exchange student whose first language is not the one of the host institutions will be required to demonstrate he/she has sufficient language proficiency to fulfil the host institution's admissions requirements.

Art. 6: The host institution has the right to decline to accept, or to withdraw from the programme at any time, exchange students it determines are not in good academic standing. The host institution will advise the home institution of any such withdrawal from the programme.



Art. 7: Neither the home institution nor the host institution will exclude students from participation in the exchange on the grounds of age, disability, gender, race, religion/belief, marital status or sexual orientation.

Art. 8: Exchange students from the home institution will complete any required application and registration forms of the host institution. Both institutions will send all the necessary forms and information to the home institution well in advance and will notify the home institution of the progress of the exchange students' application and registration materials.

Art. 9: Exchange students at the host institution will have an advisor who will serve as their primary point of contact.

Art. 10: Exchange students will be enrolled in appropriate level courses at the host institution, on a full-time basis.

ATTENDANCE OF FOREIGN STUDENTS AT THE HOST INSTITUTION

Art. 11: At the host institution, students will be allowed to do the following:

- a) attend classes and take respective exams at the end of the course
- b) pursue research activities aimed at the production of a dissertation

Art. 12: The study abroad periods shall be part of the student's home institution degree programme.

Art. 13: Activities carried out during the exchange period will be approved by the competent authorities that will establish in advance which modules belonging to the student's degree programme can be taken abroad, specifying, if possible, the name of the host institution equivalent module.

The attended courses will be recorded as part of the student's academic career, according to the current regulations of the home institution. At the end of the exchange period, the host institution will issue a Transcript of Record specifying the activities carried out and which will have to be sent directly to the home institution within one month.

Art. 14: Exchange students at the host institution will have all the rights and privileges enjoyed by other students on that campus.

Art. 15: Exchange students are expected to maintain full-time enrolment and to follow the academic regulations, codes of conduct, policies and procedures of the host institution while participating in the exchange programme. Each party reserves the right to withdraw from its facilities any student whose conduct or work is not in accordance with the policies and procedures of the institution or is detrimental to others or who has been found to have violated the law of the host country.

TUITION FEES AND ANCILLARY EXPENSES

Art. 16: Tuition fees will be paid to the home institution; students will benefit from the host institution's services such as libraries, laboratories etc. as regular students.

Both institutions agree that the following expenses will be the responsibility of the enrolling exchange students: research materials, international and domestic travel, accommodation, food medical insurance and/or medical expenses, insurances covering travel and personal liabilities incurred while



not on the university campus, vacation expenses, books, stationery, clothing, food and all other personal costs, as well as passport and visa costs and all debts incurred during the course of the exchange.

INSURANCE

Art. 17: It is the responsibility of exchange students to ensure that they have health and travel insurance, as well as insurance for their personal belongings.
For the duration of this Agreement, both institutions will maintain appropriate public liability insurance.

EXPIRY DATE

Art. 18: This Agreement may be extended or amended at any time by mutual agreement of the parties unless either of the parties gives notice of termination at least 6 months in advance. This Agreement may be terminated at any time by mutual consent of the parties in writing. Exchange students or faculty actively participating in the programme at the time of termination may continue through to the conclusion of the exchange period in progress at the time of termination under the terms and conditions of this Agreement at the time of the termination.

Drawn up in two original copies in English, both having the same legal validity.

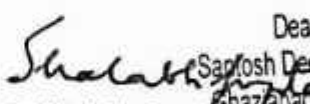
Chieti, 27 FEB. 2023

Ghaziabad, 2023 / March / 13



Professor Sergio Caputi
Rector





Dean-Academics
Santosh Deemed to be University
Ghaziabad, Delhi NCR-201009
Dr Shalabh Gupta
(Dean - Academics)



MEMORANDUM OF UNDERSTANDING

BETWEEN

Manila Central University, having its Campus at **EDSA, Caloocan city, Philippines**; (hereinafter referred to as "**MCU**") to the subject or context, mean and include its, affiliates and associates, successors and permitted assigns;

AND

Santosh Medical College, a constituent unit of the **Santosh** deemed to be University having its campus at **No.1, Sector 12, Santosh Nagar, Pratap Vihar, Ghaziabad, Uttar Pradesh 201009 India**; (hereinafter referred to as "**Santosh**") through its Authorized Signatory **Dr Shalabh Gupta – Dean Academics** which expression shall, unless repugnant to the subject or context, mean and include its, affiliates and associates, successors and permitted assigns;

WHEREAS:

- A. The parties hereto share a common interest in many academic and educational fields; and
- B. In order to facilitate future mutual institutional cooperation, the parties hereto wish to enter into this Memorandum of Understanding ("**MOU**").

NOW, THEREFORE, the parties hereto agree as follows:

1. Objective

The objective of this MOU is to outline the possible ways in which **MCU** and **Santosh**, could develop and carry out collaborative activities in academics and research.

2. Scope of Activities

The scope of collaboration on academic and research activities under this MOU may include, but is not limited to the following:

- a) Exchange of faculty members
- b) Undergraduate and graduate students exchange for the purposes of the summer internship, dissertation projects, semester mobility, and/or for other academic purposes
- c) Exchange of publications, research materials, newsletters, etc.
- d) Internships & Joint Projects
- e) General academic and research collaboration
- f) Joint PhD collaboration and joint conferences and symposiums

3. The point of contact for the duration of this MOU for **Santosh** will be the Dean Academics – dean.academics@Santosh.ac.in or any other person appointed in his/her place by **Santosh**. The point of contact for **MCU** will be mcantioquia@mcu.edu.ph or any other person appointed in his/her place by **MCU**.



4. Both Universities will respect the intellectual property rights of each other during the period of this MoU.
5. Each Party undertakes that it will not at any time use, divulge or communicate to any person, except to its professional representatives or advisers or as may be required by law or any legal or regulatory authority, any Confidential Information concerning the business or affairs of the other Party which may have come to its knowledge as a result of entering into this Memorandum and each of the Parties shall use its reasonable endeavours to prevent the publication or disclosure of any Confidential Information concerning such matters. Confidential information will mean all information (of whatever nature and however recorded or preserved) disclosed by one Party to the other, which:
(a) is marked as or has been otherwise indicated to be confidential, or (b) derives value to a Party from being confidential; except to the extent that such information is already in the public domain at the time of disclosure or enters the public domain otherwise than by a breach of any obligation of confidentiality.
6. Permission is given to **Santosh** to use the official marks of **MCU**, specifically the institutional name and/or institutional logo solely for the purposes of promoting and administering the collaborative activities between the institutions; provided, that **Santosh** shall take all such reasonable degree of care as an institution of good ethical and normal prudence would expect in its own case and notify **MCU** of the intent prior to usage.

Permission is given to **MCU** to use the official marks of **Santosh**, specifically the institutional name and/or institutional logo solely for the purposes of promoting and administering the collaborative activities between the institutions; provided, that **MCU** shall take all such reasonable degree of care as an institution of good ethical and normal prudence would expect in its own case and notify **Santosh** of the intent prior to usage
7. **Not Legally Binding.** This MOU is not intended to be and is not to be construed as a legally binding agreement. **The signing of this MOU does not result in any material, financial or other obligation for either of the parties hereto.** By signing this MOU, the parties are signifying their desire for future collaboration. Specific initiatives may be considered and agreed upon, on a case-to-case basis, including the contributions and obligations of each institution. Each such initiative shall be negotiated between the Parties and have a mutual agreement and shall be formalized by a signed appendix to this MOU.
8. **Term.** This MOU is effective for a period of 5 years from the date the MOU is signed by both parties. It may be extended or amended with the written agreement of both parties and may be terminated by either party with 6 (six) months' written notice to the other party. Any notice of termination should be addressed by sending an official email or written communication by post to the points of contact identified in Clause 3.
9. This MOU is completed in English and is signed in two (2) originals with one (1) original remaining in possession of each party.



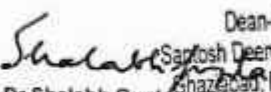
IN WITNESS WHEREOF the parties have executed this MOU as on the day and year at the time of the final signature.

Santosh Medical College

Manila Central University

Ghaziabad, India on 29.03.2023

_____ on _____


Dean-Academics
Santosh Deemed to be University
Ghaziabad, Delhi NCR-201009
Dr Shalabh Gupta
(Dean – Academics)


Dr. Angelo Maduli
Vice President for Academic



BETWEEN

SPU
SRIPATUM
UNIVERSITY

**SRIPUTAM UNIVERSITY
BANGKOK, THAILAND**

AND



**SANTOSH DEEMED TO BE UNIVERSITY
NO.1, SANTOSH NAGAR, PRATAP VIHAR, GHAZIABAD,
DELHI NCR, INDIA**

MEMORANDUM OF UNDERSTANDING
BETWEEN
SRIPATUM UNIVERSITY, BANGKOK, THAILAND
AND
SANTOSH DEEMED TO BE UNIVERSITY, DELHI NCR, INDIA

This Memorandum of Understanding recognizes the intention of Sripatum University, Bangkok, Thailand and Santosh Deemed to be University, Delhi NCR, India, to establish academic collaborations and to work together for the benefit of both institutions, their students, faculty members and the communities they serve.

Sripatum University and Santosh Deemed to be University further recognizes the collaborative efforts that will be for mutual benefit and will contribute to an enduring institutional linkage for academic cooperation and assistance.

Sripatum University and Santosh Deemed to be University agrees to continue discussions on the arising opportunities to ascertain the extent to which cooperative activities could be implemented in the future. These activities include but not limited to:

1. The development of programs designed to promote cooperation in the fields of mutual interest which shall include but not limited to education and training of students and staff.

2. The development of projects and programs in specific areas of mutual interest.
3. The development of formal award courses and professional development courses as mutually agreed by the two institutions.
4. The development of collaborative research projects, faculty and student exchange programs and collaboration in the areas of seminars and conferences.
5. The development of joint degree programs and any training program as agreed between the two institutions.
6. The development of short-term internship modules for the students of both the parties to give an International Exposure.
7. This MoU shall be effective from the date of signing of both the parties.
8. The duration of the MoU shall be for a period of Five [5] years from the effective date and may be extended for a further period on mutual consent and agreement.
9. During its tenancy, the MOU may be extended or terminated by a prior notice in writing of not less than six months by either of the parties. However, termination of the MOU will not in any manner affect the interests of the students / faculty who have been admitted to pursue the programmes under the MOU.

It is further agreed that all specific activities to be binding will be

documented as Addendum(s) to this MoU. All further agreements will be in the spirit of cooperation as defined in this agreement.

Understood, Agreed and Signed on this 10th day of May 2023

On behalf of Sripatum University



Prof. Dr. Wirat Lertpaitoonpan
Vice president



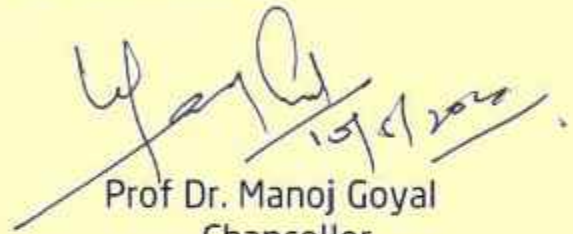
มหาวิทยาลัยศรีปทุม
SRIPATUM UNIVERSITY

In the presence of:

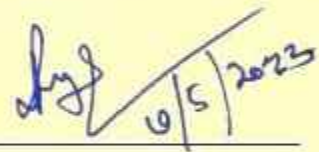


Prof. Dr Anup K Gogna

On behalf of Santosh Deemed to be University



Prof Dr. Manoj Goyal
Chancellor



Dr. K. Ezhilrajan

AGREEMENT
Academic and Research Collaboration
between

SANTOSH MEDICAL COLLEGE, GHAZIABAD, UP, INDIA
and
FEDERAL STATE BUDGETARY EDUCATIONAL INSTITUTION OF HIGHER
EDUCATION "PERM STATE MEDICAL UNIVERSITY NAMED AFTER
ACADEMICIAN E.A. WAGNER" OF THE MINISTRY OF HEALTH OF THE
RUSSIAN FEDERATION, RUSSIAN FEDERATION

« _____ » _____ 2023 y.

Santosh Medical College, acting as a University, represented by Dean Dr. Shalabh Gupta, acting on the basis of Santosh Deemed To be University, on the one hand, and Federal State Budgetary Educational Institution of Higher Education "Perm State Medical University named after Academician E.A. Wagner" of the Ministry of Health of the Russian Federation, represented by the Acting Rector Anna Sergeevna Blagonravova, acting on the basis of the order of the Ministry of Health of the Russian Federation dated 18.11.2022 No. 285pk, the Charter, on the other hand, hereinafter collectively referred to as the "Parties", have concluded this Agreement about the following:

1. Purpose of the Agreement

1.1. The purpose of this Agreement is to establish and develop mutually beneficial cooperation between the Parties in the field of education, science and culture on the basis of equality.

2. Forms and directions of cooperation

2.1. The forms of cooperation in the field of academic and research activities under this Agreement are:

- academic and research cooperation in areas of mutual interest;
- exchange of academic information, scientific information, materials and publications;
- exchange of students and teachers;
- sponsorship of joint seminars, workshops and other scientific events (if the educational institution has the financial capacity). The issues of sponsorship are regulated by separate agreements within the framework of these events.

2.2. The Parties agreed to implement the following issues:

- 2.2.1. Exchange research ideas, academic resources and scientific information;
- 2.2.2. Organize joint scientific meetings, congresses, conferences, symposiums, seminars, etc.
- 2.2.3. Conduct joint research in areas of mutual interest. The conditions for the implementation of joint research activities of the Parties are specified in Annex No. 1 to this Agreement and are of a recommendatory nature.
- 2.2.4. To carry out student exchange and exchange of teachers, other employees,



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Santosh Deemed to be University
Ghaziabad, Delhi NCR-201009



without the possibility of providing any academic awards, titles, diplomas. The conditions for the exchange of students are specified in Appendix No. 2 to this Agreement and are of a recommendatory nature.

3. Organization of mutual cooperation

3.1. In addition to this Agreement, the Parties may sign a Program of measures to develop cooperation between the Parties. The Program becomes an integral part of the Agreement after it is signed by the Parties.

3.2. The Parties annually review the implementation of the Agreement and determine additional areas and forms of mutually beneficial cooperation.

4. Financing issues

4.1. This Cooperation Agreement does not provide for financial obligations of the Parties to each other.

4.2. The financial relations of the Parties are agreed upon when organizing specific events and are formalized by contracts in accordance with the laws of both Parties.

5. Conflict resolution

5.1. The Parties shall take measures to resolve conflicts arising from the fulfillment of the terms of this Agreement through negotiations.

6. Confidentiality

6.1. The Parties undertake to maintain the confidentiality of any information received from the other Party under this Agreement and other Agreements concluded on its basis.

6.2. The Parties undertake to maintain the confidentiality of the terms of this Agreement and all information transmitted as confidential information or information that should be considered confidential in nature.

7. Force majeure circumstances

7.1. Neither Party shall be liable for non-performance or improper performance of its obligations under this Agreement if it proves that the non-performance or improper performance arose as a result of force majeure events.

7.2. Upon receiving information about the occurrence of force majeure events, the affected Party undertakes to immediately notify the other Party of the occurrence of such events, provide the other Party with detailed information about such events, as well as a reasonable estimate of the period during which such force majeure events will continue.


7.3. If force majeure events continue for more than 30 (thirty) days, the Parties have the right to terminate this Agreement by submitting a written notice 7 (seven) days before the date of the intended termination.

8. Term of the Agreement and termination rules

8.1. This Agreement shall enter into force upon signature by the Parties and receipt of a positive conclusion of the Ministry of Health of the Russian Federation on the possibility of concluding an Agreement. In case of receiving a negative conclusion of the Ministry of Health of the Russian Federation, the Agreement is considered not concluded.

8.2. The term of this Agreement is 5 (five) years. The specified period may be extended by mutual and written consent of the parties.

8.3. If one of the parties wishes to terminate the Agreement, it must notify the other party in writing no later than 6 (six) months in advance. In this case, current projects will continue until


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Ghaziabad, Delhi NCR-201009



completion, and students who continue their studies will complete their studies under this Agreement.

9. Final provisions

9.1. Any changes and additions to this Agreement are made only with the written consent of both parties and are considered an integral part of this Agreement.

9.2. This Agreement is made in 2 (two) copies having the same legal force.

10. Signatures and legal addresses of the parties

on behalf
of Santosh Medical College



Dr Shalabi Gupta
Dean Academics
Santosh Deemed to be University

Date: / / 20
Ghaziabad, Delhi NCR-201009

on behalf
of Academician E.A. Wagner Moscow
State Medical University of the Ministry
of Health of Russia



A.S. Blagonravova
Acting Rector

Date: / / 20


Head Office:
No.1, Santosh Nagar, Ghaziabad, NCR
Delhi-201009,
Phone: +91-0120-4933350 / 4933360 /
4933370
Fax: +91-0120-4933360
Email: enquiry@santosh.ac.in

Registered Office
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600090,
Phone: +91-044-49018800 / 40604060 /
9840893041
Fax: +91-044-24918622
Email: enquiry@santosh.ac.in

Address:
Petrovavlovsk Street, 26, 614990, Perm,
Russian Federation
Tel.: +7 (342) 217 20 20
Fax: +7 (342) 217 20 21
E-mail: rector@psma.ru
Contact person from the side of the FGBOU
VO of the Academician E.A. Wagner
of the Ministry of Health of the Russian
Federation:
Efimova Tatiana Yurievna
Head of the Department of External
Relations and Communications
E mail: tefil@mail.ru

Witnesses

Dr Shyama Nagarajan
Managing Director
SahaManthran Pvt Ltd



Reg. Office: House No. 131, City CGHS, Plot
73 |

Sector 55 I Gurgaon | Haryana | 122003

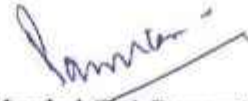
CIN: U74999HR2016PTC066678

Ph: +91 98 1816 5861 | +91 99 9927 1197

Mail: shyama@sahamanthran.com

Website: www.sahamanthran.com |

www.allears.co.in



Air Marshal (Dr) Pawan Kapoor, AVSM,
VSM* (Retd)
Vice Chairman Rus Education

No 2 IP Estate,

Azad Bhawan Road,

New Delhi—110002

Ph: +919818550987

Mail: del@ruseducation.in

Conditions for joint research activities

1. Proposals for joint research activities under this Agreement may be submitted with the prior approval of the head of each of the Parties or his deputy.
2. Each Party nominates one representative in charge of the joint program. Individual work programs under this Agreement are jointly planned and implemented by representatives of both Parties.
3. The implementation of individual programs will be approved and monitored by the authorized bodies of both Parties.
4. The Parties to the Agreement undertake to act in accordance with the legislation of the Republic of India / Russian Federation and proceed from mutual respect, respect the interests of both Parties, act on the principle of not causing financial, reputational and other damage to each other, protect each Party, as well as officials, managers and employees involved in the partnership of each of the Parties from claims by third parties, if they arise in the course of interaction under this Agreement, regarding property or partnership, except for cases when it is finally established that the claim of a third party arose as a result of or was related to the actions or omissions of one of the Parties or as a result of the actions or omissions of both Parties, as well as any of the officers, managers or employees of each of the Parties, or persons acting in their capacity, what constitutes a violation of this Agreement or any agreement (contract) concluded in addition to this Agreement.
5. In relation to each joint project, an additional agreement (contract) is concluded, which reflects the issues of intellectual property rights, financing scheme, conditions for disclosure of information, etc.



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Ghaziabad, Delhi NCR-201009



Student exchange conditions

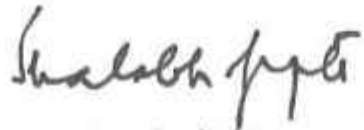
1. Exchange students representing each of the Parties have the right to study, as well as to participate in research activities and project work on the territory of the host Party.
2. Students wishing to apply for participation in the exchange program apply to the appropriate dean's office of the educational institution and provide a package of necessary documents.
3. In order for a student to participate in the program, the consent of the head of the educational institution / project manager / supervisor is required, as well as compliance of the student's candidacy with the conditions of the program.
4. The Sending Party provides the receiving Party with a list of candidates for participation in the program. The host Party reviews the candidates of students and determines their compliance with the requirements of the student exchange program. The sending Party sends candidates for participation in the program after agreement with the receiving Party.
5. Neither Party has the right to require exchange students to pay an entrance fee or other tuition fees.
6. Exchange students representing each of the Parties independently pay the following expenses: travel, accommodation, representative and other exchange-related expenses (including the costs of preparing academic transcripts, medical examination, meeting at the airport, welcome kit, as well as mandatory insurance and other fees in accordance with the legislation of the host party).
7. The sending party is informed by the receiving Party about the academic performance of exchange students by providing the latter with progress reports.
8. Each Party accepts a pre-determined number of students by the Parties. The number of students is approved by the Parties at the beginning of each academic year, based on academic and administrative capabilities.
9. The term of participation in the exchange program is no more than 12 months.
10. Students participating in the program study on the territory of the host Country, in compliance with the requirements of the educational institution established in relation to foreign students.
11. The start period of the exchange program is the beginning of the semester.
12. For exchange students conducting research or developing implementation projects within the framework of a postgraduate education program, the receiving Party undertakes to provide a supervisor who assists in the development of a research project, if there is a topic and concept.
13. The receiving Party undertakes to inform the sending Party about any academic and other problems that arise during the stay of foreign students in the territory of the receiving Party. In case of problems, the Parties jointly take actions to resolve them, in accordance with the established policy and the current legislation of the host party.
14. Applications for participation in the exchange program are accepted during the year. Possible time limits are specified by the Parties in the process of agreeing on the terms of participation in the program.
15. The cost of the exchange program is calculated annually.
16. Within the framework of the exchange program, students can take short-term courses (summer school) lasting from two to four weeks in the spring or summer period. The programs involve organizing visits of students and teachers to the territory of each of the Parties in order



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Ghaziabad, Delhi NCR-201009



to study the ecosystem of patient care, the academic environment and the organization of the educational process, technological development and research of the cultural environment and features of nursing care in the host country.



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Santosh Deemed to be University
Ghaziabad, Delhi NCR-201009





**INDIA NON JUDICIAL
Government of Uttar Pradesh**

e-Stamp

Formal Receipt
प्रमोद कुमार (RCC)
बसो 281, 33
9211681002

Certificate No. : IN-UP08336781122504V
Certificate Issued Date : 15-May-2023 03:51 PM
Account Reference : NEWIMPACC (SV)/ up14071204/ GHAZIABAD SADAR/ UP-GZB
Unique Doc. Reference : SUBIN-UPUP1407120411199913470402V
Purchased by : SANTOSH DEEMED TO BE UNIVERSITY
Description of Document : Article 5 Agreement or Memorandum of an agreement
Property Description : Not Applicable
Consideration Price (Rs.) :
First Party : SANTOSH DEEMED TO BE UNIVERSITY
Second Party : ANDJAN STATE MEDICAL INSTITUTE UZBEKISTAN
Stamp Duty Paid By : SANTOSH DEEMED TO BE UNIVERSITY
Stamp Duty Amount(Rs.) : 100
 (One Hundred only)



Please write or type below this line



Statutory Alert:

1. The authenticity of this Stamp certificate should be verified at www.e-stampsonline.com or using e-Stamp Mobile App of Dtoak Holding. Any discrepancy in the details on this Certificate and as available on the website / Mobile App renders it invalid.
2. The mode of checking the legitimacy is on the users of the certificate.
3. In case of any discrepancy please inform the Competent Authority.



SANTOSH

Deemed To Be University

(Established w/s 3 of the UGC Act, 1956)

MEMORANDUM OF UNDERSTANDING

BETWEEN



SANTOSH DEEMED TO BE UNIVERSITY - INDIA

AND



ANDIJAN STATE MEDICAL INSTITUTE - UZBEKISTAN



Dr. Naresh Sharma

REGISTRAR

Registrar, SANTOSH DEEMED TO BE

UNIVERSITY
No. 1, Santosh Nagar,
Ghaziabad -201 009 (Delhi-NCR)
+91 120 4933353/63/73



**Prof. Madazimov Madamin
Muminovich**

Rector, ANDIJAN STATE
MEDICAL INSTITUTE

vicechancellor@santosh.ac.in
registrar@santosh.ac.in

www.santosh.ac.in



**MEMORANDUM OF UNDERSTANDING
BETWEEN
SANTOSH DEEMED TO BE UNIVERSITY - INDIA
AND**



ANDIJAN STATE MEDICAL INSTITUTE - UZBEKISTAN

With the objective of strengthening their mutual cooperation as well as striving for the promotion of mutual exchanges **SANTOSH DEEMED TO BE UNIVERSITY** at No.1, Santosh Nagar, Ghaziabad, NCR Delhi-201009, India and **ANDIJAN STATE MEDICAL INSTITUTE** having its address at Yu. Otabekov 1. Andijan city / Uzbekistan has concluded the following agreement:

Article 1: Fields of Cooperation

Cooperation between the two universities will be undertaken from the perspective of promoting academic and cultural ties. That cooperation will include educational and research activities in all the areas and disciplines offered at the two institutions.

Article 2: Forms of Cooperation

1. Both universities agree that their cooperation will include, but not be limited to the following areas:

- (i) The promotion of exchange of faculty members and/or researchers from both institutions;
- (ii) Facilitation of the acceptance of faculty members and researchers from both institutions who are preparing for their doctoral dissertations;
- (iii) Promotion of collaborative research and collaborative publication of research results by faculty members and researchers from both institutions;
- (iv) Promotion of the exchange of students from both institutions;
- (iv) Promotion of the exchange of reference data, publications, and academic information and literature.

2. Except for those provisions set forth explicitly in this document, any conditions related to implementing the activities referred to in this Memorandum will be negotiated by both institutions and the concerned parties and agreed to in a written document in advance of commencing the activities.

Article 3: Exchange of Faculty Members and Researchers

1. Both universities will endeavour to facilitate visits by faculty members and researchers from the other. Visiting faculty members and


Dr. Naresh Sharma

Registrar, SANTOSH DEEMED TO BE
UNIVERSITY




**Prof. Madatimov Madamin
Muminovich**

Rector, ANDIJAN STATE
MEDICAL INSTITUTE



- researchers will comply with administrative procedures required by and the regulations of the host university.
2. Both universities may provide economic support for visiting faculty members or researchers from the other institution, as per mutual agreement in writing on case to case basis
 3. Both universities will provide assistance to visiting faculty members and researchers from the other university in securing living accommodations, but are not required to provide such accommodations.
 4. Both universities will accord to visiting faculty members and researchers from the other institution, the use of research space, libraries and other facilities, opportunities to audit lectures free of charge, and to the extent possible other common courtesies generally granted to visiting scholars.


Article 4: Student Exchanges

1. Both universities will exchange postgraduate and undergraduate students on mutual agreement.
2. Each institution shall be responsible for the choice of students participating in the exchange programmes.
3. Each institution shall help to arrange local accommodation for visiting students; provided, however, that cost of said local accommodation shall be the responsibility of and borne by the visiting students. Each participating student or his/her institution shall be solely responsible for travel arrangements and the costs thereof. The additional charges, as passport, visas, telephone services, books and any other kind of personal taxes will also be supported by the student.
4. Each University can help its students by providing specific scholarships, and each institution will require participating students to maintain their own medical/health insurance to provide coverage while participating in a student exchange and all students shall be required to provide evidence of such insurance to the host institution.

Article 5: Memorandum Administrators

Ultimate responsibility for this memorandum lies with the rector/president of each institution, but administrative responsibility for its administration will be delegated to the following officers at each institution.

- (i) For SANTOSH DEEMED TO BE UNIVERSITY: The International Students Cell of the SANTOSH DEEMED TO BE UNIVERSITY
- (ii) For ANDIJAN STATE MEDICAL INSTITUTE: Department of International Relations


Dr. Naresh Sharma

Registrar, SANTOSH DEEMED TO BE UNIVERSITY




Prof. Madaximov Madaminovich Muminovich

Rector, ANDIJAN STATE MEDICAL INSTITUTE



Article 6: Validity of the Memorandum

1. This Memorandum will come into force on the date that the governing bodies of both universities give their formal approval and will remain in effect for a period of 5 (five) years. If six months prior to the termination of period of validity of the present contract any of the parties does not declare its termination or change, the present contract is prolonged with the same terms and conditions.
2. Either party may terminate this Memorandum by officially notifying the other party of its intent to do so in writing by registered post six (6) months in advance.
3. The provisions of this Memorandum may be amended at any time by the mutual consent in writing of both universities.

15.05/2023

15.05/2023

SIGNED by for and on behalf of

SIGNED by for and on behalf of

**SANTOSH DEEMED TO BE
UNIVERSITY
Dr. Naresh Sharma**

Registrar, SANTOSH DEEMED
TO BE UNIVERSITY

**ANDIJAN STATE MEDICAL
INSTITUTE
Prof. Madazimov Madamin
Muminovich
Rector, ANDIJAN STATE MEDICAL
INSTITUTE**


Dr. Naresh Sharma REGISTRAR

Registrar, SANTOSH DEEMED TO BE
UNIVERSITY




**Prof. Madazimov Madamin
Muminovich
Rector, ANDIJAN STATE
MEDICAL INSTITUTE**

Rector, ANDIJAN STATE
MEDICAL INSTITUTE





BETWEEN



SANTOSH DEEMED TO BE UNIVERSITY
NO.1, SANTOSH NAGAR, PRATAP VIHAR, GHAZIABAD,
DELHI NCR, INDIA

AND



جامعة رأس الخيمة للطب والعلوم الصحية
RAK Medical & Health Sciences University

RAK MEDICAL & HEALTH SCIENCES UNIVERSITY
AL QUSAIDAT, NEAR RAK HOSPITAL

PO BOX : 11172, RAS AL KHAIMAH, UNITED ARAB EMIRATES



MEMORANDUM OF UNDERSTANDING
BETWEEN
SANTOSH DEEMED TO BE UNIVERSITY
NO.1, SANTOSH NAGAR, PRATAP VIHAR, GHAZIABAD,
DELHI NCR, INDIA
AND
RAK MEDICAL & HEALTH SCIENCES UNIVERSITY
AL QUSAIDAT, NEAR RAK HOSPITAL
PO BOX : 11172, RAS AL KHAIMAH, UNITED ARAB EMIRATES

This Memorandum of Understanding recognizes the intention of Santosh Deemed to be University, Ghaziabad, Delhi NCR, India, and RAK Medical & Health Sciences University, Al Qusaidat, Near RAK Hospital, Ras Al Khaimah, United Arab Emirates, to establish Academic Collaborations and Research and to work together for the benefit of both institutions, their students, faculty members and the communities they serve.

The **Santosh Deemed to be University**, having its registered office at No.1, Santosh Nagar, Pratap Vihar, Ghaziabad, Delhi NCR, India, is providing medical and related education to aspirants by providing affordable medical education to all including research and innovation. The University, at its various Medical and Dental Departments is charged with the responsibility of training individuals on various scientific skills in various frontline areas of importance for the Nation and is also contributing to the rapidly growing knowledge and professional excellence in the field of Medicine and Dentistry by undertaking Institutions / Industries offering various skills development / vocational courses. The Santosh Deemed to be University, herein under called as **Party A**



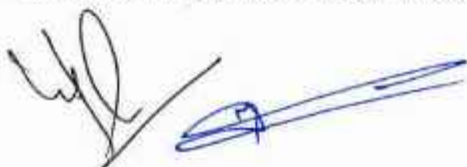





The **RAK Medical & Health Sciences University**, Al Qusaidat, Near RAK Hospital, Ras Al Khaimah, United Arab Emirates, was established with a vision to be a leading medical and health sciences University in the UAE dedicated to the pursuit of academic excellence by fostering, disseminating and applying knowledge and intellectual values to ensure an enriching future for the student community and preparing them to join the medical and health sciences field of the 21st Century. The University is committed, through its offering of academic programs in the medical and health sciences fields, to prepare both Undergraduates and Graduates of either sex and of all Nationalities in developing critical practice skills and latest knowledge. This will equip them with knowledge, practical and clinical skills and enabling them to make a valuable contribution to patient and health care as individuals and as responsible members of society for the communities of not only Ras Al Khaimah, but also UAE along with the neighboring Gulf countries. The University is also committed to contributing to the advancement of knowledge through its support for research conducted by its faculty and students, and the promotion of lifelong learning bound by ethical clinical practice. The RAK Medical & Health Sciences University, herein under called as **Party B**.

The Santosh Deemed to be University and RAK Medical & Health Sciences University, further recognize the collaborative efforts that will be for mutual benefit and will contribute to an enduring institutional linkage for Academic Cooperation and Assistance including Research activities.

The Santosh Deemed to be University and RAK Medical & Health Sciences University agree to continue discussions on the arising opportunities to ascertain the extent to which cooperative activities could be implemented in the future. These activities include but not limited to:



1. The development of programs designed to promote cooperation in the fields of mutual interest which shall include but not limited to education and training of students and staff.
2. The development of projects and programs in specific areas of mutual interest.
3. The development of formal award courses and professional development courses as mutually agreed by the two institutions.
4. The development of Collaborative Research Projects, Faculty and Student Exchange programs and Collaboration in the areas of Organization of Seminars, Conferences and Workshops at International level on mutual consent.
5. The development of Joint Degree / Diploma programs of International Standards and any training program as agreed between the two institutions on mutual consent.
6. The development of short-term internship modules for the students of both the parties to give an International Exposure.
7. This MoU shall be effective from the date of signing of both the parties.
8. The duration of the MoU shall be for a period of Five [5] years from the effective date.

During its tenancy, the MOU may be extended or terminated by a prior notice in writing of not less than six months by either of the parties. However, termination of the MOU will not in any manner affect the interests of the



students / faculty who have been admitted to pursue the programmes under the MOU.

It is further agreed that all specific activities to be binding will be documented as Addendum(s) to this MoU. All further agreements will be in the spirit of cooperation as defined in this agreement.

IN THE WITNESS WHEREOF, THE UNDERSIGNED DULY AUTHORIZED BY THE CONCERNED INSTITUTION, HAVE UNDERSTOOD AND AGREED AND SIGNED THIS MOU ON 21-08-2023

Party A


21/08/2023
For Santosh Deemed to be University


Party B

21/8/2023
For RAK Medical & Health Sciences University

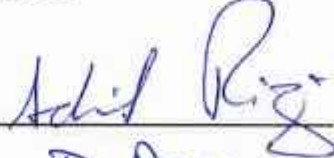

In the presence of:


Witness:

1) 
Name: Dr. ANUP K GOGNA

2) 
Name: Dr. EZHIL RAJAN

Witness:

1) 
Name: Dr. ADIL RIZVI

2) 
Name: M. EL-TAMMI



BETWEEN



**SANTOSH MEDICAL COLLEGE HOSPITAL
NO.1, AMBEDKAR ROAD, GHAZIABAD,
DELHI NCR, INDIA**

AND



RAK HOSPITAL
Premium Healthcare. Premium Hospitality

RAK HOSPITAL

AL QUSAIDAT, NEAR RAK HOSPITAL

PO BOX : 11393, RAS AL KHAIMAH, UNITED ARAB EMIRATES

MEMORANDUM OF UNDERSTANDING
BETWEEN
SANTOSH MEDICAL COLLEGE HOSPITAL
NO.1, AMBEDKAR ROAD, GHAZIABAD,
DELHI NCR, INDIA
AND
RAK HOSPITAL
AL QUSAIDAT, NEAR RAK HOSPITAL
PO BOX : 11393, RAS AL KHAIMAH, UNITED ARAB EMIRATES

This Memorandum of Understanding recognizes the intention of Santosh Medical College Hospital, Ghaziabad, India, and RAK Hospital, Ras Al Khaimah, United Arab Emirates, to establish Clinical Exchange Collaborations and Research Collaborations and to work together for the benefit of both Hospitals, their doctors and the communities they serve.

The **Santosh Medical College Hospital**, a premier 800+ bedded hospital in the heart of Ghaziabad. To provide quality care at subsidized rates to one and all is our motto. Our facility in Ghaziabad brings multi-specialty care within the reach of a vast region of population. Recognizing the need to bring advanced technology and clinical expertise together, we have taken steps to choose both with utmost care and have on board, outstanding clinicians with exemplary track record to lead and develop teams for excellence in practice, education and research. The Santosh Medical College Hospital, herein under called as **Party A**



The **RAK Hospital**, we are constantly introducing innovative technology and bring world-renowned clinical expertise for both local and foreign patients. Over the years, the hospital has become a popular referral center for specialties such as minimally invasive surgery, bone-health, eye care, maternal health, rehabilitation, neurological issues and advanced cardiac care. The hospital is confident that they will continue to bring more innovative medical advancements and treat our patients with the highest quality that is on par with international standards. Their goal is to create an illness-free society both locally and globally. The RAK Hospital, herein under called as **Party B**.

The Santosh Medical College Hospital and RAK Hospital, further recognize the collaborative efforts that will be for mutual benefit and will contribute to an enduring institutional linkage for Clinical and Research related activities.

The Santosh Medical College Hospital and RAK Hospital agree to continue discussions on the arising opportunities to ascertain the extent to which cooperative activities could be implemented in the future. These activities include but not limited to:

1. The development of programs designed to promote cooperation in the fields of mutual interest which shall include but not limited to medication / treatment of patients.
2. The development of projects and programs in specific areas of mutual interest.

3. The development of structured / focused orientation towards the latest Development / techniques in treating patients as mutually agreed by both Hospitals.
4. The development of Collaborative Research Projects, Visiting Doctors for offering specialized treatment at International level on mutual consent.
5. To initiate Joint Research Publications in Journals / Books on mutual interest.
6. To initiate Joint Clinical Trials on mutual consent and on the availability of adequate patients / cases / samples
7. Anything that involves financial part, it will be required to have a detailed requests with all necessary documentations from the side initiated. On the full acceptance and agreement of the other party in writing, financial part can be absorbed.
8. This MoU shall be effective from the date of signing of both the parties.
9. The duration of the MoU shall be for a period of Five [5] years from the effective date.
10. During its tenancy, the MOU may be extended or terminated by a prior notice in writing of not less than six months by either of the parties. However, termination of the MOU will not, in any manner, affect the interests of both parties.

It is further agreed that all specific activities to be binding will be documented

Handwritten signatures and initials in black ink, including a large signature on the left and smaller initials on the right.

as Addendum(s) to this MoU. All further agreements will be in the spirit of cooperation as defined in this agreement.

IN THE WITNESS WHEREOF, THE UNDERSIGNED DULY AUTHORIZED BY THE CONCERNED INSTITUTION, HAVE UNDERSTOOD AND AGREED AND SIGNED THIS MOU ON 22/08/2023

Party A

Party B



For Santosh Medical College Hospital




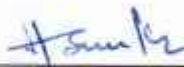
For RAK Hospital


In the presence of:


Witness:

Witness:

1) 
Name: Dr ANUP K GOGNA

1) 
Name: ASHENDU PANDEY

2) 
Name: Dr. EZHILRAJAN.

2) 
Name: Piyush Mehta





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Permod Kumar
प्रमोद कुमार (ACC)
ला0नं0 201, 33 नवयुव नारिकेल
मो0 : 8211681009, गाजियाबाद

Certificate No.	: IN-UP08940229428992V
Certificate Issued Date	: 17-Jan-2023 12:08 PM
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Unique Doc. Reference	: SUBIN-UPUP1407120411520073145100V
Purchased by	: SANTOSH DEEMED TO BE UNIVERSITY
Description of Document	: Article 4 Affidavit
Property Description	: Not Applicable
Consideration Price (Rs.)	:
First Party	: SANTOSH DEEMED TO BE UNIVERSITY
Second Party	: SUNDER DEEP COLLEGE OF PHARMACY
Stamp Duty Paid By	: SANTOSH DEEMED TO BE UNIVERSITY
Stamp Duty Amount(Rs.)	: 100 (One Hundred only)



Please write or type below this line

[Signature]
DIRECTOR
Sunder Deep Pharmacy College
NH-24, Delhi-Hapur Road, Dasna
Ghaziabad, U.P. (College Code-259)



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SANTOSH

Deemed To Be University

(Established u/s 3 of the UGC Act, 1956)

MEMORANDUM OF UNDERSTANDING

BETWEEN

SANTOSH DEEMED TO BE UNIVERSITY,

GHAZIABAD NCR, DELHI

AND

SUNDER DEEP PHARMACY COLLEGE,

DASNA, GHAZIABAD, U.P


DIRECTOR
Sunder Deep Pharmacy College
NH-24, Delhi-Hapur Road, Dasna
Ghaziabad, U.P. (College Code-250)

**No. 1, Santosh Nagar,
Ghaziabad -201 009 (Delhi-NCR)
+91 120 4933353/63/73**



vicechancellor@santosh.ac.in
registrar@santosh.ac.in

www.santosh.ac.in

MEMORANDUM OF UNDERSTANDING BETWEEN SANTOSH DEEMED TO BE
UNIVERSITY, GHAZIABAD, NCR DELHI


AND

SUNDER DEEP PHARMACY COLLEGE, NH-9 (24),
DELHI- HAPUR ROAD, DASNA,
GHAZIABAD U.P - 201015

The Santosh Deemed to be University, Ghaziabad, NCR Delhi is providing medical and related education to aspirants by providing affordable medical education to all including Research and Innovation. The University, at its various Medical and Dental Departments are charged with the responsibility of training individuals on various scientific skills in various front-line areas of importance for the Nation. The University is also contributing to the rapidly growing knowledge and professional excellence in the field of Medicine and Dentistry. The Santosh Deemed to be University, herein under called as First Party.

Sunder Deep pharmacy College, Dasna, Ghaziabad. Has a team of dedicated and learned faculty makes this institution a Centre of excellence for medical education. Sunder Deep Pharmacy College, Dasna, Ghaziabad, here in under referred as Second Party. The aim is to impart medical colleges with innovative, high precision and high quality education, research, experimental work, pharmaceutical and clinical pharmacy program. At present, the pharmacy college owns a good reputation among others of the same field.

The Santosh Deemed to be University, Ghaziabad, NCR Delhi, and the Sunder Deep Pharmacy College, Dasna, Ghaziabad. henceforth enter into a Memorandum of Understanding with the following terms and conditions:


DIRECTOR
Sunder Deep Pharmacy College
NH-24, Delhi-Hapur Road, Dasna
Ghaziabad, U.P. (College Code-259)



1. THAT the First party will organize brain storming sessions among the researchers including the experts of the Second party.
2. THAT the Second party will provide technical support in terms of Intellectuality and Wisdom in the Collaborative Research Activity with the Researchers of the First party.
3. THAT Second party will permit the students / researchers / faculty members of the First party for visiting their college facilitating Academic Interactions among both the parties.
4. THAT the sharing among the parties shall be case to case basis agreed upon on mutual consent.
5. THAT the term of this MoU will be valid for 3 years from the date of execution of the Memorandum of Understanding.
6. THAT either of the parties is free to terminate the present MoU with mutual consent with a prior notice of not less than 6 months by either of the parties processing for the termination.

IN THE WITNESS WHEREOF, THE UNDERSIGNED DULY AUTHORIZED BY THE CONCERNED INSTITUTION, HAVE SIGNED THIS MOU IN THE PRESENCE OF:

Second party

First party

Signature:
 Name : **Dr. Shalini Sharma**
 Designation : Director
 On behalf of Sunder Deep Pharmacy
 College, NH- 9 (24), Delhi, Hapur Road,
 Dasna, Ghaziabad, U.P
 E-mail ID:
director_pharmacy@sunderdeep.ac.in
 Contact No.: 7840090805

Signature:
 Name : **Dr. Alpana Agrawal**
 Designation : Registrar
 On behalf of Santosh Deemed to
 be University, Ghaziabad, NCR Delhi
 E-mail ID: registrar@santosh.ac.in
 Contact No.: 9811191935





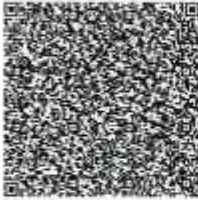
सत्यमेव जयते

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Parmanand Kumar
प्रमोद कुमार (ATTS)
सालाह 281, 33 परमनंद कौशिक
श्री 0 : 9211681000, मन्डिवापारा, ग्हाज़िबाद

Certificate No.	: IN-UP36805852036082V
Certificate Issued Date	: 16-Feb-2023 02:13 PM
Account Reference	: NEWIMPACC (SV)/ up14071204/ GHAZIABAD SADAR/ UP-GZB
Unique Doc. Reference	: SUBIN-UPUP1407120487542089845566V
Purchased by	: SANTOSH DEEMED TO BE UNIVERSITY
Description of Document	: Article 5 Agreement or Memorandum of an agreement
Property Description	: Not Applicable
Consideration Price (Rs.)	:
First Party	: SANTOSH DEEMED TO BE UNIVERSITY
Second Party	: LUNG CARE FOUNDATION
Stamp Duty Paid By	: SANTOSH DEEMED TO BE UNIVERSITY
Stamp Duty Amount(Rs.)	: 100 (One Hundred only)



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SANTOSH

Deemed To Be University

(Established u/s 3 of the UGC Act, 1956)

MEMORANDUM OF UNDERSTANDING

BETWEEN

LUNG CARE FOUNDATION, DELHI

&

SANTOSH DEEMED TO BE UNIVERSITY,

GHAZIABAD, NCR DELHI



No. 1, Santosh Nagar,
Ghaziabad -201 009 (Delhi-NCR)
+91 120 4933353/63/73

vicechancellor@santosh.ac.in
registrar@santosh.ac.in

www.santosh.ac.in

MEMORANDUM OF UNDERSTANDING

BETWEEN

LUNG CARE FOUNDATION, DELHI

&

SANTOSH DEEMED TO BE UNIVERSITY, GHAZIABAD, NCR DELHI

The Santosh Deemed to be University, Ghaziabad, NCR Delhi is providing medical and related education to aspirants by providing affordable medical education to all including Research and Innovation. The University, at its various Medical and Dental Departments are charged with the responsibility of training individuals on various scientific skills in various front-line areas of importance for the Nation. The University is also contributing to the rapidly growing knowledge and professional excellence in the field of Medicine and Dentistry. The Santosh Deemed to be University, herein under called as First Party.

Lung Care Foundation (LCF) is a Guinness World Record-holding social impact trust dedicated to the cause of promoting "Lung Health " in India. The foundation works towards achieving its objective through focused actions in three core areas- Advocacy, Research and Capacity building. LCF has created a network of passionate Doctors, known as Doctors for Clean Air and Climate Action, where doctors are advocating for Clean Air and Climate Action. Dr. Arvind Kumar, a leading lung surgeon of India, along with Mr. Rajiv Khurana, Mr. Abhishek Kumar and Dr. Belal Bin Asaf, started Lung Care Foundation in 2015. That the Lung Care Foundation (LCF) herein under referred as Second Party.



The Santosh Deemed to be University, Ghaziabad, NCR Delhi, and the Lung Care Foundation, henceforth enter into a Memorandum of Understanding with the following terms and conditions:

1. Organise awareness and capacity building programs for the students and faculty members on the health impacts of Air Pollution and Climate Change and the critical need to work for Clean Air and Climate Action.
2. Support various campaigns organised in the university premises like poster and video competitions, tree plantation drive, cyclothon, waste management, hackathons, etc. aimed at highlighting the pressing need to work for Clean Air and Climate Action.
3. Voluntary participation of the students in various activities organised under the City Action Group with the local clean air champion for Air Pollution mitigation.
4. Actively participating in various online and offline programs organised by LCF along with other organisations for Clean Air and Climate Action.
5. Explore the possibilities and include, if feasible, 'Introduction of Clean Air and Climate Action to the medical curriculum' as an important agenda in the national and international medical student associations meetings.
6. Evolve as one of the leading Green Medical Universities in the country by adopting and advocating for clean energy and limiting the dependence on fossil fuels.
7. Explore and evolve strategies to include Green OTs in the curriculum.
8. Involve students and faculty members in conducting sessions as per the ASTHMA RESPONSE TRAINING in schools, as designed by the Second Party [LCF].
9. Carry together such actions and activities as mutually deemed necessary to create social impact for the benefit of the community.









10. That the premises of the First Party shall be utilized for conducting such events / activities as may be mutually agreed upon from time to time.
11. The operational expenses shall be respectively borne by each party and shall be mutually agreed upon by the parties before the beginning of such event/activity.
12. That all image projection events through print and visual media in conventional and virtual mode shall bear the approved logos of both the parties.
13. That the Memorandum of Understanding shall be valid for an initial period of 2 years from the date of signing of this agreement and may be extended from time to time through mutual agreement exchanged through a letter or an email.

IN THE WITNESS WHEREOF, THE UNDERSIGNED, DULY AUTHORISED BY THE CONCERNED INSTITUTION, HAVE SIGNED THIS MOU IN THE PRESENCE OF:


FOUNDER - TRUSTEE
LUNG CARE FOUNDATION
NEW DELHI




REGISTRAR
SANTOSH DEEMED TO BE UNIVERSITY
GHAZIABAD, NCR DELHI



Witnesses:

- 1) Name : Dr. Mitali Raja
Designation : Program Head, Lung Care Foundation
- 2) Name : Dr. Ezhil Rajan.
Designation : DEPUTY REGISTRAR.



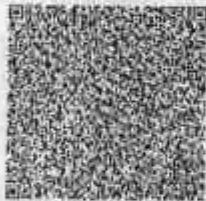
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ACC. Code: **UP14099804**
Licence No: **566/2021/GZB**
Mod. No: **9873463177**

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Certificate No. : IN-UP37867774663635V
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 Purchased by : SANTOSH DEEMED TO BE UNIVERSITY
 Description of Document : Article 5 Agreement or Memorandum of an agreement
 Property Description : Not Applicable
 Consideration Price (Rs.) :
 First Party : SANTOSH DEEMED TO BE UNIVERSITY
 Second Party : INNOSCALE GLOBAL FOUNDATION TRUST
 Stamp Duty Paid By : SANTOSH DEEMED TO BE UNIVERSITY
 Stamp Duty Amount(Rs.) : 100
 (One Hundred only)





Please write or type below this line

MEMORANDUM OF UNDERSTANDING ("MOU")

This MOU is made and entered into on day of 20th day of February 2023 ("hereinafter referred to as "Effective date") by and between:

The Santosh Deemed to be University, established u/s 3 of UGC Act 1956 own and managed by Santosh Trust having its Registered Office at No.1, Santosh Nagar, Pratap Vihar, Ghaziabad – 201 009 NCR Delhi through its Registrar Dr. Alpana Agarwal hereinafter called and referred to as the "SU" (which expression shall,

 Santosh Deemed to be University First Party	Innoscale Global Foundation  Trustee Innoscale Global Foundation Trust Second Party
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The validity of stamping this application is on the date of the certificate.

unless it be repugnant to the context or meaning thereof, be deemed to mean and include its affiliates, successor or/and permitted assigns), of the **FIRST PART**.



AND

M/s Innoscale Global Foundation Trust (Regd.,), a Trust registered with the Office of Registrar having Registration No. (PAN No. AABTI8420M) (GST No. 07AABTI8420M1ZF) having its registered office at B-21, Plot No.1, Sector-6, Dwarka, Delhi – 110 075, hereinafter called and referred to as the "**ISG**" through its Trustee Shri Sishir Miglani, S/o Shri R.K. Miglani R/o B-21, Vrindavan Apartments, Sector-6, Plot No. 1, Dwarka, Delhi – 110 075 (Aadhar Card No. 8342 2735 4777) (PAN No. AHTPM9291K) (which expression shall, unless it be repugnant to the context or meaning thereof, be deemed to mean and include its affiliates, successor or/and permitted assigns), of the **SECOND PART**.

(Both **SANTOSH DEEMED TO BE UNIVERSITY** and **ISG** are hereinafter referred to as such or individually as the "**Party**" and collectively as "**Parties**")

WHEREAS

- A. "**SU**" is providing medical and related education to aspirants by providing affordable medical education to all including Research and Innovation. The university, at its various Medical and Dental Departments are charged with the responsibility of training individuals on various scientific skills in various front-line areas of importance for the Nation. The university is also

<p> Santosh Deemed to be University First Party</p>	<p>Innoscale Global Foundation  Trustee Innoscale Global Foundation Trust® Second Party</p>
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contributing to the rapidly growing knowledge and professional excellence in the field of Medicine and Dentistry.




- B. ISG is engaged in Assisting Incubation Center to run and operate startup innovation program, Collaboration and running online Certificate Programs on supporting education subjects focused on career and Assisting in various approvals and accreditations such as UP Govt., Startup India, DST etc.,

NOW, THEREFORE, IN CONSIDERATION OF THE DECISIONS AND THE MUTUAL COVENANTS OF THE MOU HEREINAFTER SET FORTH, THE PARTIES HEREBY AGREE TO THE FOLLOWING TERMS AND CONDITIONS:

1. SCOPE AND OUTCOMES OF MOU:

a) Gaining wider accreditations for Incubation Center

- i. ISG will help the Incubation Center within SU to guide it through their startup promotion journey and help them get accreditations and access to more funds they can utilize for the growth and development of the startups under SU.
- ii. SU already has accreditation with various Government bodies and yet so many more channels are available for SU to grow towards such as TBI, Startup India, DST, BIRAC-BIONEST.

<p> Santosh Deemed to be University First Party</p> 	<p>Innoscale Global Foundation  Trustee Innoscale Global Foundation Trust • Second Party</p>
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- iii. ISG Team shall help build the entire ecosystem that is conducive for such accreditation and ISG shall set up a road map to these accreditations to improve the chance of Accreditations.

Outcomes:

- i. Research and funding support access from stakeholders
- ii. Proven process and system for faster accreditation
- iii. Access to program that can help SU to support the startup ecosystem better.
- iv. Funding and outreach support from these Institutions.
- v. Support for startups in their Idea validations, proof of concepts etc.,
- vi. Turning the Research Lab into an International Center of Excellence
- vii. National and International Tie-ups, Collaboration and Recognitions.

b) Managing and running the incubation program within the SU Campus:

- i. ISG shall help Incubation Centers to get access to the global standard of a proven system of running and managing the Incubation Center for exceptional development of the Startup ecosystem under SU's leadership.
- ii. ISG shall provide necessary assistance to SU with a process driven approach to Onboard Startups, Groom them for qualitative learning and better shaping their startup ideas. ISG shall deploy


<p style="text-align: center;"> Santosh Deemed to be University First Party</p>	<p style="text-align: center;"><i>Innoscale Global Foundation</i>  Trustee Innoscale Global Foundation Trust • Second Party</p>
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systems and processes to run the initiative effectively, SU shall provide necessary housekeeping manpower, operating support for proper execution on these systems in the Incubation Center.

- iii. ISG shall manage and run a year long event calendar and deploy a local manpower in SU campus to keep track of the development of the initiatives too. SU shall allow the use of its infrastructure and services for the various acceleration and incubation programs which shall also be available for University students to enroll.
- iv. ISG shall enroll students from SU along with inviting new applications from around the region to boost entrepreneurship in the region. Both parties shall jointly work to promote various events, initiatives and activities within their network to expand the awareness of programs in the region and to support any joint exercise in the region.

Outcomes:

- i. Funding support for startups with investors network and pitch shows.
Proven system and process for SU.
- ii. Reducing SU learning curves in the startup ecosystem with mostly built-up community partnerships and acceleration and incubation curriculum deployment.

<p style="text-align: center;">Santosh Deemed to be University First Party</p> 	<p style="text-align: center;">Innoscale Global Foundation Trust © Second Party</p> <p style="text-align: right;"><i>[Signature]</i> Trustee</p>
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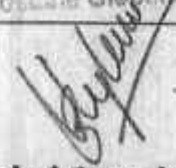
- iii. Time saving with efficient management.
 - iv. Ecosystem build up and external partnerships setup.
 - v. Turning the Research Lab into an International Center of Excellence.
 - vi. National and International Tie-ups Collaboration and Recognitions.
- c) Co-running online career-oriented certification programs on alternative skill sets and life-skills:

ISG run various upskilling and life skill learning programs that help students groom their personality and help youth.

2. COVENANTS OF ISG:

a. Running acceleration Programs in SU Campus:

- i. Hiring of Operational Resources (Maximum 2 Nos.)
- ii. Providing updated and proven Curriculum, process and Assessment Protocols
- iii. Managing Day to day Operational Calendar
- iv. Creating Mentor and Investor Network
- v. Assisting and supporting Startups, helping them with ideas, company incorporations, operation challenges etc.,
- vi. Setting up Co-working and its process (is added source of revenue for SU)
- vii. Conducting regular events and reporting documentations

 Santosh Deemed to be University First Party	 Innoscale Global Foundation Trust Second Party
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Innoscale Global Foundation

Trustee


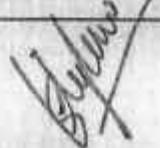
- viii. Running MedTech Accelerator batch for SU
- ix. Facilitating Research grants from the Sources
- x. International Collaborations for Ecosystem
- xi. Converting research Ideas into business. Eg., patents can be converted into business ideas lead by startups.

b. Entrepreneurship Program for Students

- i. Comprehensive and proven curriculum ISG run in UP, Assam, Delhi, Uttarakhand, Haryana
- ii. Curriculum vetted by over 10,000 entrepreneur
- iii. Regular interaction and interactive assessments
- iv. Certificate of Completion
- v. Pitch Practice
- vi. Life-skills honing
- vii. Visiting faculty and Industry Experts

c. Other Funding Assistance on request:

- i. HI – MSME – Pro-bono with above project.
- ii. Birac-Bionest – On request from SU on consulting basis
- iii. Startup India grants for Startups – On request from SU on consulting basis
- iv. DST – On request from SU on consulting basis
- v. TBI – On request from SU on consulting basis
- vi. Melty – On request from SU on consulting basis

<p style="text-align: center;">  Santosh Deemed to be University First Party </p>	<p style="text-align: center;">  Innoscale Global Foundation Trust Second Party </p>
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Innoscale Global Foundation


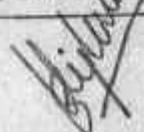
Trustee

d. **Support for Patents and Ideas:**

ISG shall provide support from ICMR and / or related medical bodies on Patents and ideas.

3. **GRANTS & FINANCIAL:**

Accreditation and Programs	Net Financial Assistance to SU	Consulting Charges / Retainer Charges / One Time Payment / Revenue Share to ISG
Recognition of SU Center from "Start in up" UP Startup Policy		Rs.5,50,000 (One Time Payment) 25% Advance Balance after approval from Govt. of U.P. (GST as Applicable Extra)
Capital Expenditure Grants upto Rs.2 Crores	Rs.1,80,00,000	Rs.20,00,000/- (Payable immediately after disbursement of grants)
Operation Expenditure Grants of INR 30 Lacs per year (Total INR 1.5 Crores in 5 Years)	Rs.3,00,000 per Year	Rs.27,00,000/- per year (@ INR Rs.2,25,000/- per month towards Retainer Charges) Payment Terms: Monthly Retainer charges of Rs.2,25,000/- will be paid initially for 3 months. There after monthly Retainer Charges will be paid together only after getting approval and disbursement of Grants as undertaken by ISG.

<p style="text-align: center;">  Santosh Deemed to be University First Party </p>	<p style="text-align: center;">  Innoscale Global Foundation Trust Second Party </p>
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Innoscale Global Foundation



Trustee

4. TERM & TERMINATION:

- a) This MOU shall be effective from the date of execution and shall remain effective for a period of three (03) years. Renewable for another two (02) years without altering the terms and conditions contained in the present MoU.
- b) Termination by Convenience: If either party wishes to terminate the MoU for its convenience, it shall notify the other by serving three months' prior notice.
- c) This MOU can be terminated with immediate effect by either party if the other party fails to rectify if any violation of the terms and conditions of this MOU provided that a prior notice of not less than 30 (Thirty) days of such violation has been given to the other party.
- d) However, the above termination clause will not have any effect, provided any of the Programs/ Courses/projects so in progress is completed and comes to a logical end.

5. ARBITRATION/ JURISDICTION:

In the event of any dispute/difference arising out of or in connection with this MOU, an attempt shall be made to resolve the same by mutual discussion. In the event no settlement is arrived at, the matter shall be referred to arbitration by a sole arbitrator and conducted in accordance with the Indian

<p>Santosh Deemed to be University First Party</p> 	<p>Innoscale Global Foundation Trust • Second Party</p> 
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Arbitration and Conciliation Act 1996. The place of arbitration shall be New Delhi alone and the language shall be in English.

The sole arbitrator will be appointed based on mutual agreement between both parties & on failure to agree upon such appointment, within a period of 15 (Fifteen) days from the Arbitration Referral Date, each Party shall appoint 1 (One) arbitrator, and the 2 (Two) arbitrators so appointed shall jointly appoint a third arbitrator.

Save as aforesaid, the courts located at New Delhi/Delhi shall have exclusive jurisdiction to decide any disputes arising out of or relating to this MOU.

6. INDEMNITY:




Either Party ("Defaulting Party") agrees to indemnify and keep other Party and/or any of its officers, directors, employees, assignees, affiliates, associates and subsidiaries fully indemnified (without any limitation whatsoever on its liability) at all times against any and all loss, damage, liability, loss. Fines, penalties, fees, costs, amounts and expense (including without limitation attorneys' fees), claims, actions, suits, judgments, orders, litigations, enforcements and/or proceedings, incurred or sustained by aggrieved Party in connection with and as a consequence of.

- breach of any of the provisions of this MOU by Defaulting Party;

<p><i>Alpa</i> Santosh Deemed to be University First Party</p> 	<p>Innoscale Global Foundation <i>[Signature]</i> Trustee Innoscale Global Foundation Trust * Second Party</p>
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- any breach of any representations, covenants or warranties contained herein. For purposes of this paragraph, Defaulting Party's breach of representations or warranties shall mean and include, without limiting the generality of that term, any material inaccuracy in any warranty or representation or any incompleteness or materially misleading exclusion of any fact from the warranties or representations;
- infringement or unauthorized use of aggrieved Party's intellectual property rights (whether such intellectual property is registered or not).
- breach of any third-party intellectual property rights due to which a claim has arisen;
- fraud, misconduct, negligence or deficiency of service;
- any negligent act or omission committed in the course of fulfilling obligations under this MOU or any misrepresentation made during the course of this MOU, and
- failure of Defaulting Party to abide by applicable law during the Term of the MOU:

Notwithstanding any other provision of this MoU, both the Parties shall not be liable whether in tort (including for negligence or breach of statutory duty), contract, misrepresentation, restitution or otherwise for any consequential, incidental, indirect, special, punitive or other such loss or damage, including but not limited to those such as and/or resulting from loss of profits, loss of business, business interruption, computer failure, loss of business information, depletion of

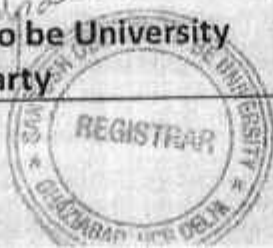
 <p>Santosh Deemed to be University First Party</p> 	 <p>Innoscale Global Foundation Trust® Second Party</p>
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goodwill, loss or corruption of data or information, pure economic loss and/or similar losses, however arising under this MOU

7. MISCELLANEOUS:

- a) **Coordinators:** Both the Parties shall appoint a designated person who shall be the Coordinator with the other party from time to time and shall promptly address all queries related to the scope of services under this MOU.
- b) **Confidentiality:** Either Party agrees to strictly maintain the confidentiality of all Confidential Information disclosed, exchanged or otherwise provided under this MOU by the other Party ("Disclosing Party"). Either Party must not use, copy or disclose any Confidential Information of the Disclosing Party except as contemplated by this MOU.
- c) **Intellectual Property:** It is agreed by the Parties that the intellectual properties of a party, which are either registered in the name of the Party under applicable laws of India or to which a Party is entitled to proprietary rights on account of usage or otherwise under applicable laws, remains the property of that Party. No license or other rights to such intellectual property is granted or implied hereby. Neither Party shall use the intellectual properties of the other Party except as mutually agreed by both the parties from time to time on assignment basis.

<p><i>[Signature]</i></p> <p>Santosh Deemed to be University First Party</p>	<p>Innoscale Global Foundation Trust</p> <p><i>[Signature]</i></p> <p>Innoscale Global Foundation Trust • Second Party</p>
--	--






- d) **Mutual Representations & Warranties:** Each party hereto represents and warrants to the other that it has full legal power and authority to carry on its business and to enter into this MOU and perform all of its obligations hereunder and shall comply with all applicable laws, rules, regulations, notifications and Government orders.
- e) **Force Majeure:** Except as otherwise provided in this MOU, the Parties' obligations hereunder, other than obligations to make payments, shall be suspended while, but only so long as, a party is prevented from complying with such obligations, in whole or in part, by strikes, walkouts, acts of God war, or other matters beyond the reasonable control of either Party whether relating to the matters herein specifically enumerated or not. Each party shall give the other Party notice within ten (10) days after the occurrence of any event of force majeure that may cause delay hereunder, and the date of performance by any party that gives such notice shall be extended for a period not exceeding the period of delay caused by the event of force majeure so identified.
- f) **Amendments:** This MOU shall not be amended or modified in any way other than by an MOU in writing executed by the duly authorized representatives of all the Parties. Prior to the execution of the amendment contract, the Parties agree to review the terms of this MOU jointly and mutually agree to amend any portion hereof in writing

<p><i>Alpana</i></p> <p>Santosh Deemed to be University First Party</p>	<p><i>Pratibha</i></p> <p>Innoscale Global Foundation Trust ® Second Party</p>
---	--



Innoscale Global Foundation

- g) **Waiver:** No waiver of any breach of any provision of this MOU shall constitute a waiver of any prior, concurrent or subsequent breach of the same of any other provisions hereof, and no waiver shall be effective unless made in writing and signed by an authorized representative of the waiving Party.
- h) **Severance:** If any provision of this MOU is invalid, unenforceable or prohibited by law, this MOU shall be considered divisible as to such provision and such provision shall be inoperative and shall not be part of the consideration moving from any Party hereto to the others, and the remainder of this MOU shall be valid, binding and of like effect as though such provision was not included herein.
- i) **Entire MOU:** This MOU including the annexure thereof constitutes the entire MOU of the Parties with respect to the subject matter hereof and supersedes all negotiations, prior discussions, whether oral or written, related to such subject matter and any prior MOU.
- j) **Notices:** Every notice, demand or communication to be given under this MOU shall be in writing and shall be deemed to be duly served if sent by registered post or courier or e-mail at the address mentioned herein below in this MOU unless the same have been changed by the concerned Party by intimation to the other Party.

<p> Santosh Deemed to be University First Party</p> <p></p>	<p> Innoscale Global Foundation Trust Second Party</p>
---	---

Address for service of notices:-

SANTOSH DEEMED TO BE UNIVERSITY:

No.1, Santosh Nagar, Pratap Vihar, Ghaziabad, NCR Delhi.

E-mail ID: registrar@santosh.ac.in

Contact No.: 09811191935

ISG

B-21, Plot No. 1,


Sector – 6, Dwarka,

Delhi – 110 075,

E-mail: ISG hello@innoscale.global.com

Mobile: +91 8800881574

No notice, demand or communication shall be deemed to be given, if sent by registered mail, until four Business Days after posting the said communication.

<p><i>Alpo</i></p> <p>Santosh Deemed to be University First Party</p> 	<p><i>Byjus</i></p> <p>Innoscale Global Foundation Trust © Second Party</p>
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IN WITNESS WHEREOF all the parties attested their signature on the day and year above mentioned.

On behalf of
Santosh Deemed to be University
(FIRST PARTY)

On behalf of
Innoscale Global Foundation Trust ©
(SECOND PARTY)

Alpana
20.2.2025
Name: **Dr. ALPANA AGARWAL**
Destination: Registrar
On behalf of Santosh Deemed to be
university, Ghaziabad, NCR Delhi.
E-mail ID: registrar@santosh.ac.in
Contact No.: 09811191935


Shishir Miglani
Name: **SHISHIR MIGLANI**
Designation: Trustee
On behalf of Innoscale Global
Foundation Trust (Regd) Delhi
Email ID: hello@innoscale.global.com
Contact No: +91 9811507651

In the presence of

1.

In the presence of

2. **Amit Kumar Mishra**

<p><i>Alpana</i> Santosh Deemed to be University First Party</p> 	<p><i>Shishir Miglani</i> Innoscale Global Foundation Trustee Innoscale Global Foundation Trust © Second Party</p>
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3346

INDIA NON JUDICIAL

Government of National Capital Territory of Delhi

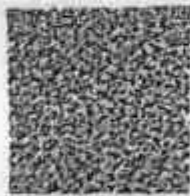
e-Stamp



सत्यमेव जयते

Certificate No.	: IN-DL460050148236745
Certificate Issued Date	: 05-Jun-2020 12:50 PM
Account Reference	: IMPACC (IV) di780403/DELHI DL-DLH
Unique Doc. Reference	: SUBIN-DL460050148236745
Purchased by	: INNOSCALE GLOBAL FOUNDATION
Description of Document	: Article 64 Trust
Property Description	: PLOT NO. 1, SECTOR-6, VRINDAVAN CGHS LTD, DWARKA, NEW DELHI -110045
Consideration Price (Rs.)	: 0 (Zero)
First Party	: INNOSCALE GLOBAL FOUNDATION
Second Party	: Not Applicable
Stamp Duty Paid By	: INNOSCALE GLOBAL FOUNDATION
Stamp Duty Amount(Rs.)	: 100 (One Hundred only)

LOCKED



Please write or type below this line



Monika (Sethos)

Address # 205368353247

Signature

Monika (Sethos)

Summary Alert

- The authenticity of this Stamp Certificate is secured by means of digital signature and hash. Any discrepancy in the details of the Certificate will be detected on the website.
- The validity of this Stamp Certificate is for the period of the certificate.
- In case of any discrepancy, please contact the Competent Authority.

TRUST DEED

This deed of Trust of **INNOSCALE GLOBAL FOUNDATION** is declared on this 16th day of June, 2020, by Mrs. Monika Miglani D/O Jagdish Lal Parwa, R/o B 37 Vrindavan Apartments, Plot No. 1 Sector-6 Dwarka South West Delhi -110075 hereinafter called the 'SETTLOR' of this above said Trust.

WHEREAS THE SETTLOR is the absolute owner of a sum Rs.1,100 (Rupees One Thousand One Hundred Only) and she is desirous of settling of the said sum of rupees 1,100 (Rupees One Thousand One Hundred Only) upon public and charitable Trust, subject to the provision hereby declared and concerning.

AND WHEREAS the TRUSTEES shall be

1. Mrs. Monika Miglani D/O Jagdish Lal Pahwa, R/o B 37 Vrindavan Apartments Plot No. 1 Sector-6 Dwarka South West Delhi -110075
2. Mr. Amit Kumar Mishra S/O Vijay Kumar Mishra, R/o 1035 A Sector-1 Near Amity International School, Vasundhara Ghaziabad Uttar Pradesh -201012
3. Mr. Shishir Miglani S/O Ram Krishan Miglani, R/o B 21 Vrindavan Apartment Sector-6 Dwarka Plot No.1 South West School Delhi India -110075

All the above said parties will be collectively called the TRUSTEES which expression shall include them, the survivors of them and the executors and administrators of the last survivor or the Trustees for the time being of the Trust created hereby.

NOW THIS TRUST DEED WITNESSES AS FOLLOWS :

01. The name of the Trust shall be **INNOSCALE GLOBAL FOUNDATION**.
02. That the registered office of the Trust shall be situated at Plot No. 1 Sector-8 Vrindavan CGHS Ltd, Dwarka New Delhi-110045 or at such other place or places as the Board of Trustees may decide from time to time. Branch / administrative offices can be opened in any part of the country for the smooth functioning of the Trust.
03. The Board of Trustees shall hold a sum of Rupees 1,100 (Rupees One Thousand One Hundred Only), this day paid to them and all monies, funds, other movable or immovable properties and



Trustee



Incomes thereof which may hereinafter be received by the Board of Trustees from time to time as Gifts, Donations, Grants, Subscriptions or otherwise for the purposes of the Trust and the Trust fund shall vest in the Trustees jointly

04. That the objectives of the Trust shall be wholly for the public and charitable purposes and incomes shall be applied for the same and accumulated in India wholly for public & charitable purposes without prejudice to generality of provisions aforesaid and the following shall be deemed to be the principal objectives of Innoscale Global Foundation:

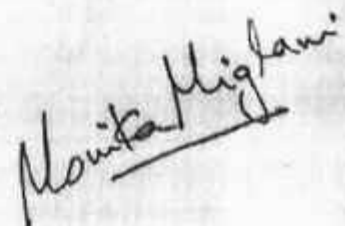
1. To provide a set of interventions to help innovators, entrepreneurs and professionals create world class products and services in-line with the vision of Startup India and Make In India programs. The initiatives include co-working, incubation and accelerator spaces coupled with enablers like Leading Mentors and different tools like digital tools, networking opportunities and events etc.
2. To establish, design, develop, maintain, organize, conduct, provide, procure or make available consulting services, trainings, coaching programs and products in and outside of India covering all branches of services including management, business, statistical, financial, accountancy, information technology, medical, legal, educational, engineering, data processing, communication and other technological social or other services and products towards designing, building and managing business process, technology and people to enable good business outcomes.
3. To seek recognition, collaborations, joint ventures, franchise, affiliations, associations or co-operations of various institutions, bodies, governments, companies, corporate, individual in India and abroad for fulfillment of the objectives of the trust.
4. To make adequate arrangements to blind, deaf, dumb, physically handicapped and mentally disturbed persons, orphanages, helpless children and women through promoting social entrepreneurship.
5. To provide the facilities for medical laboratory test/exams in Pathological Clinic, Dispensary, Medical facility to the poor and needy patients and consulting startups working in this domain.

Innoscale Global Foundation



Trustee

3



S No. 3346

Date 16/06/2020 12:41:30PM

Deed Related Detail

Deed Name	TRUST	TRUST (MOVABLE)
Land Detail		
Tehsil/Sub Tehsil	Sub Registrar IX	
Village-City	Dwarka Sector-6	Building Type
Place (Segment)	Dwarka Sector-6	
Property Type		
Property Address	House No.: PLOT NO -1 SEC-6 DW ND.	Road No.: Dwarka Sector-6
Area of Property	130.00 Sq.Yard	0.00 0.00
Money Related Detail		
Consideration Amount	100 Rupees	Stamp Duty Paid 100.00 Rupees
Value of Registration Fee	1,000.00 Rupees	Pasting Fee 100.00 Rupees

This document of TRUST TRUST (MOVABLE)

Presented by: Sh/Smt. S/o, W/o R/o
INNOSCALE GLOBAL FOUNDATION JAGDISHLAL PAIWA B-37 VRINDAVAN APPT PLOT NO 1 SEC-6

is the office of the Sub Registrar, Delhi this 16/06/2020 12:41:37PM day Tuesday between the hours of

Signature of Presenter

Monika Miglani

[Signature]
Registrar/Sub Registrar
Sub Registrar IX
Delhi/New Delhi

Execution admitted by the said: Shri / Ms.
INNOSCALE GLOBAL FOUNDATION THROUGH ITS MONIKA MIGLANI

and Shri / Ms.
NA

Who were identified by Shri/Smt./Km. SHIVAM DIKSHIT S/o W/o D/o RAKESH KUMAR DIKSHIT R/o B-16 SEC-C MAHANAGAR S.O
LAKHNOU LP
and Shri Smt./Km RISHABH S/o W/o D/o RAJ KUMAR R/o H NO-2080 MUKIN PURA ND

(Marginal Witness). Witness No. II is known to me

Contents of the document explained to the parties who understand the conditions and admit them as correct.
Certified that the left (or Right, as the case may be) hand thumb impression of the executant has been affixed in my presence

Rishabh

[Signature]
Registrar/Sub Registrar
Sub Registrar IX
Delhi/New Delhi

Date 16/06/2020 16:02:50

Innoscale Global Foundation
[Signature]
Trustee



SANTOSH

Deemed To Be University

(Established u/s 3 of the UGC Act, 1956)

MEMORANDUM OF UNDERSTANDING

BETWEEN

SANTOSH DEEMED TO BE UNIVERSITY

GHAZIABAD, DELHI NCR

AND

CHAVARA SEVA SAMAJ (CSS)

RAJARAMPUR, JALALABAD P.O

NAJIBABAD, BIJNOR DIST

U.P STATE-246763



**No. 1, Santosh Nagar,
Ghaziabad -201 009 (Delhi-NCR)
+91 120 4933353/63/73**

**vicechancellor@santosh.ac.in
registrar@santosh.ac.in**

www.santosh.ac.in

MEMORANDUM OF UNDERSTANDING BETWEEN

SANTOSH DEEMED TO BE UNIVERSITY

GHAZIABAD, DELHI NCR

AND

CHAVARA SEVA SAMAJ (CSS)

RAJARAMPUR, JALALABAD P.O

NAJIBABAD, BIJNOR DIST, U.P STATE-246763

The **Santosh Deemed to be University**, Ghaziabad, Delhi NCR, is providing medical and related education to aspirants by providing affordable medical education to all including Research and Innovation. The University, at its various Medical and Dental Departments are charged with the responsibility of training individuals on various scientific skills in various front-line areas of importance for the Nation. The University is also contributing to the rapidly growing knowledge and professional excellence in the field of Medicine and Dentistry. The Santosh Deemed to be University, herein under called as the first party.

Enlightened by the humanitarian values and social ethics of Blessed Cyriac Elias Chavara, **Chavara Seva Samaj (An NGO of the Social department of St. John's Province)** was established in 2000 by CMI Congregation at Najibabad. As a voluntary, non-profit, charitable organization Chavara Seva Samaj is dedicated to the upliftment of the under-privileged through innovative means and creative innovations. Our



services are extended to Uttar Pradesh and Uttrakhand States. The society is instrumental in promoting literacy for poor children. The organization is committed to improving the living conditions of those members of society, who are especially disadvantaged and vulnerable. By doing so, the NGO aims on contributing to social justice. Creating a social environment in which holistic growth of the marginalized take place through social awareness. Chavara Seva Samaj herein under called as the second party.

The following terms and conditions have been mutually agreed by both the parties under the Memorandum of Understanding:-

1. THAT both the parties shall involve in organizing events related to Health programme and Research on mutual consent and on written permission obtained from both parties.
2. THAT the First Party shall provide health talk, conduct health awareness, counseling, medical assistance for deserving people, encourage referral services from the community, Psychological support to the community people of the Second Party with proper written request obtained from both the parties.
3. THAT both the parties shall indulge in Exchange programmes / exposure at the University level and community service



whenever and wherever required, on mutual written consent from both parties.

4. THAT those students who are pursuing Medical, Dental programme and MD/MS programme of the First Party shall be sent to the target areas / project areas of Second Party for promoting Community Health for women, children, youth, older adults etc. and undertaking Research Activities.
5. THAT the Second Party shall facilitate such students/trainees for a specific period of time as per the written permission obtained for conduct of such activities.
6. THAT neither of the parties shall publicize any other information not outlined in this MoU without knowledge of the other.
7. THAT there is no financial aspects involved in the above ventures - if so involved, shall be borne by the respective institutions/ organization.
8. THAT this MOU shall be effective from the date of signing of both the parties.
9. THAT the duration of the MOU shall be for a period of 3 years from the effective date. During its tenancy, the MOU may be extended or terminated by the prior notice of not less than



three months by either of the parties in writing.

IN THE WITNESS WHEREOF, THE UNDERSIGNED DULY AUTHORIZED BY
THE CONCERNED INSTITUTION, HAVE SIGNED THIS MOU IN THE PRESENCE
OF:

Second party

Signature:

 21/03/23

Name: **FR. CYRIAC THOMAS KIZHAKKAYIL**

Designation: Director

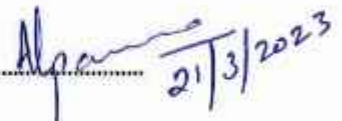
On behalf of Chavara Seva Samaj,
Ghaziabad.

E-mail ID: frcyriackmi@gmail.com

Contact No.: 07452928988

First party

Signature:

 21/3/2023

Name: **DR. ALPANA AGRAWAL**

Designation : Registrar

On behalf of Santosh Deemed to be
University, Ghaziabad, NCR Delhi.

E-mail ID: registrar@santosh.ac.in

Contact No.: **09811191935**

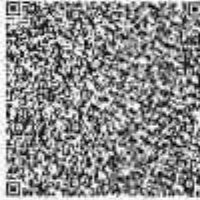


**INDIA NON JUDICIAL
Government of Uttar Pradesh**

Prasad Kumar
प्रमोद कुमार (AGC)
सा.नं. 281, 33 नवयुग नॉक
खो. : 9211681000, गाज़ियाबाद

e-Stamp

Certificate No.	: IN-UP64612217440771V
Certificate Issued Date	: 21-Mar-2023 03:42 PM
Account Reference	: NEWIMPACC (SV)/ up14071204/ GHAZIABAD SADAR/ UP-GZB
Unique Doc. Reference	: SUBIN-UPUP1407120423277149219991V
Purchased by	: SANTOSH DEEMED TO BE UNIVERSITY
Description of Document	: Article 5 Agreement or Memorandum of an agreement
Property Description	: Not Applicable
Consideration Price (Rs.)	:
First Party	: SANTOSH DEEMED TO BE UNIVERSITY
Second Party	: YASHODA SUPERSPECIALTY HOSPITAL
Stamp Duty Paid By	: SANTOSH DEEMED TO BE UNIVERSITY
Stamp Duty Amount(Rs.)	: 100 (One Hundred only)



Please write or type below this line

Anuj Agarwal

Dr. Anuj Agarwal
Medical Superintendent
Yashoda Super Speciality
Hospital Kausharni, Ghaziabad



Important Alert:

1. The authenticity of this Stamp certificate should be verified at 'www.shofstamp.com' or using e-Stamp Mobile App of Stock Holding Corporation details on this Certificate and as available on the website / Mobile App renders it invalid.
2. The abuse of cloning the legitimacy is on the users of the certificate.
3. In case of any discrepancy please inform the Competent Authority.



SANTOSH

Deemed To Be University

(Established u/s 3 of the UGC Act, 1956)

Annexure – MoU (Pathology)

Yashoda Super Speciality Hospital, Kaushambi, Ghaziabad, UP has applied for seeking accreditation with NBE in the speciality of PATHOLOGY. The applicant hospital does not have adequate exposure in the areas of Histopathology & Cytology.

As per NBE requirements, comprehensive training shall be provided by the hospital as per prescribed DNB/DrNB curriculum in the specialty. To ensure the same, Yashoda Super Speciality Hospital has undertaken a Memorandum of Understanding (MoU) with SANTOSH MEDICAL COLLEGE, GHAZIABAD U.P which is recognized for various M.D / M.S Programme in the speciality of Pathology and where the above mentioned exposure is available.

As per the MOU, the trainees of the applicant hospital shall be rotated to the above mentioned hospital under MOU as per following plan:

Areas wherein exposure is inadequate in the applicant hospital	Proposed hospital for clinical practice of trainees (Specify Name & complete address)	Duration of Posting (in weeks/months)
Histopathology & Cytology Lab	SANTOSH MEDICAL COLLEGE, GHAZIABAD, U.P	As Per requirement

The above said externship shall be governed by following terms and conditions:

Terms & Conditions for Externship	Hospital submission
1. The rotation shall be Clinical Practice [Training].	Clinical Practice [Training]
2. The guide of the applicant hospital shall monitor the training of the candidates as part of the proposed MoU	Guide of the candidate shall monitor
3. Yashoda Hospital & Research Centre, IIM M, Nehru Nagar shall bear the stipend of the candidate during this period of training outside the hospital in another accredited institute.	Yashoda Super Specialty Hospital, Kaushambi, Ghaziabad, UP
4. Guide will supervise the thesis work	Guide will supervise the thesis work

Dr. Anuj Agarwal

Medical Superintendent
Yashoda Super Speciality
Hospital Kaushambi, Ghaziabad



vicechancellor@santosh.ac.in
registrar@santosh.ac.in

No. 1, Santosh Nagar,
Ghaziabad -201 009 (Delhi-NCR)
+91 120 4933353/63/73

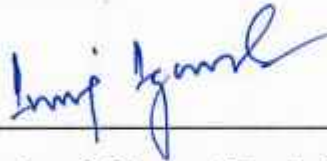
www.santosh.ac.in

5.	Through online mode regular discussions will be held by the guide with the student to provide teaching and mentoring support during this period.	Through online mode regular discussions will be held by the Guide with students
6.	Candidates will be given adequate exposure for the appropriate period by the training institute.	Candidates will be given adequate exposure by Training Institute

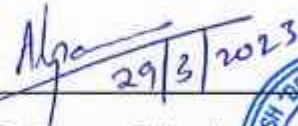
Validity of MoU: The MOU shall be effective w.e.f. 29.03.2023 and shall remain valid till 28/03/2026

Date: 29.03.2023

Place: Ghaziabad



Signature & Stamp of Head of the
Institute
(Applicant Hospital)
Dr. Anuj Agarwal
Medical Superintendent
Yashoda Super Speciality
Hospital Kaushambi, Ghaziabad



Signature & Stamp of Head of the
Institute
(Hospital under MOU)



Memorandum of Understanding

Between

Baba Farid School of Entrepreneurship - An
Incubator

And

Santosh Startups Forum

This Memorandum of Understanding (hereinafter referred to as "MOU") is executed on the day of 29th April, 2023 at Bathinda, Punjab.

BY AND BETWEEN

Baba Farid School of Entrepreneurship

Baba Farid Group of Institutions (BFGI) is one of the prominent education hubs in India. The institution is delivering academic excellence with complete panache. Being the Leading Educational Institute of the Region, it is a preferred destination of Indian and international learners to attain their career goals. To create an ecosystem of Startups & inculcate the entrepreneurial traits BFGI has also established "Baba Farid School of Entrepreneurship (BFSOE)" with an objective to support the budding entrepreneurs to establish their new venture through constant guidance & mentoring through various training programs & industrial collaborations.

BFSOE, an Incubator is registered under the Societies Registration Act, 1860 to promote innovation and entrepreneurship. To accomplish its goal, BFSOE facilitates startups, enterprises, faculty and students by providing technical and business support & services. (hereinafter referred to as "BFSOE" or "First party").

AND

Santosh Startups Forum

Santosh Startups Forum (SSF) is a non-profit organization, is involved in Research and experimental development on social sciences and humanities and aims at encouraging health professionals to choose entrepreneurship as their careers option and equip them with the necessary skills for managing their business enterprise by providing handholding support for launching their startups that will address social issues.

Santosh Startups Forum, a Section 8 Company incorporated and registered under the Companies Act 2013, having its registered office at Santosh Nagar, Pratap Vihar, Sector – 12, Ghaziabad (hereinafter referred to as "SSF" or "Second").

"Baba Farid School of Entrepreneurship - An Incubator" and "Santosh Startups Forum" are collectively referred to herein as the "Parties" and individually referred to as a "Party"

WHEREAS:

- The Parties shall jointly support the startup ecosystem through various activities, mentorship, network and connect related to development of startups, entrepreneurship and innovation environment targeting grass root innovators and entrepreneurs.
- The Parties have recognized various domains of entrepreneurship management and technology, on which they tend to work jointly towards creating various platforms and support structures for startups and Entrepreneurs. Some of the joint activities might be, but not restricted to below can be:
- To promote the culture of startups in the institutions and nearby areas.
- Mentoring the existing startups in business development, financial planning and other sectors.
- Joint hackathons, competitions and other platforms which promote the culture of Innovation and Entrepreneurship within the students of the institutions.
- Conduct Entrepreneurship Development Programs jointly in collaboration with other institutions as per need.
- Knowledge exchange: Learning and sharing best practices on innovation and startups ecosystem development at micro and macro level.
- Knowledge sharing programs with students and teachers.

The Parties recognize the vital importance of the collaboration in the Entrepreneurship, Innovation, and Incubation space. In order to promote future institutional cooperation and collaboration between them, the Parties hereto wish to enter into this Memorandum of Understanding ("MOU").

NOW THEREFORE, THE PARTIES HEREBY, CONFIRM AND ACKNOWLEDGE THAT:

Purpose

The objective of this MOU is to outline the possible ways in which Baba Farid School of Entrepreneurship - An Incubator and Santosh Startups Forum could develop, support and promote Innovation and entrepreneurs. To provide a platform to start up and prospective entrepreneurs for converting their innovative ideas into commercially viable products. The scope of collaboration under this MOU may include, but not limited to, the following:

Mutual Deliverables of the Parties:

- Both the Parties will extend startup exchange opportunity, and the facilities and resources for the affiliated mentors of both parties.
- Both the Parties will extend the access to the auxiliary resources including mentors, industry network and corporate partners to the affiliated networks.
- Both the Parties will incorporate the logo of the other party under the 'Ecosystem Partners' section of the official website, social media and other outreach medium. The logo can be included in the ecosystem partner section in events and programs.
- Both the Parties shall support and promote relevant event through their websites, social media platform or through any other online/offline medium when mutually agreed.
- With the prior notice Both the Parties will extend the infrastructure support and other facilities in case of any collaborative events, workshops, or programs for the other party.
- Both Parties shall ensure the participation of the students/members for the mutual events conducted online or offline.

Tenure of MOU

This MOU is valid subject fulfillment, for a period of 2 (two) years from the date of signing the MOU. However, it may be extended or amended with the mutual consent of the parties and may be terminated by either party by giving a prior written notice of one month to the other party.

Non-Binding

This Document does not create a binding agreement between the Party and will not be enforceable. Only the future agreement, duly executed by the Party, will be enforceable. The terms and conditions of any future agreement will supersede any terms and conditions contained in this Document. The Party is not prevented from entering into negotiations with other third parties with regard to the subject matter of this Document.

Dispute resolution

If a dispute or difference arises between the parties out of or in connection with this MOU, either party may give the other a written notice specifying the dispute or difference Within 30 days of the date of the notice, a person holding a position of senior management of each party must meet and undertake negotiations in good faith and on a without prejudice basis with a view to resolving the dispute or difference.

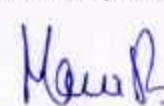

Use of Intellectual Property

No rights of any kind whatsoever in any invention, copyright, trade secret, or any other form of intellectual property (collectively defined as "IP") are granted or transferred under this MoU. Any IP exchanged pursuant to this MoU shall be governed by the terms of a separate written agreement, which may be signed between the Parties on a case-to-case basis.

Entire Understanding

This MoU constitutes the entire understanding of the Parties pertaining to matters contemplated hereunder at this time. The Parties signing this MoU intend that any implementing contract, license, or other agreement entered between the Parties subsequent hereto shall supersede and pre-empt any conflicting provision in this MoU.

IN WITNESS WHEREOF the parties have executed this MOU by their respective duly authorized representatives as below Name on the day and year first above written.

<p>On Behalf of Baba Farid School of Entrepreneurship</p> <p> General Secretary Baba Farid School of Entrepreneurship Bathinda (Punjab)</p> <p>Authorized Signatory Name : Dr Manish Gupta Designation: Dean R&I, BFGI & Head, BFSoE Date:</p>	<p>On Behalf of Santosh Startups Forum</p> <p> Authorized Signatory Name : Dr. Jyoti Batra Designation: Dean Research & Director Date: 8th May 2023</p> <p><i>For [unclear] deemed to be University</i> <i>Dean Research</i></p>
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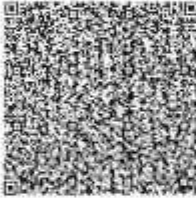


INDIA NON JUDICIAL
Government of Uttar Pradesh

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Premod Kumar
प्रमोद कुमार (ACC)
ला0नं० 281, 23 नवदुर्ग मार्किट
फ़ोन : 9211881000, गाजियाबाद

Certificate No. : IN-UP30243994766871V
Certificate Issued Date : 09-Jun-2023 11:04 AM
Account Reference : NEWIMPACC (SV)/ up14071204/ GHAZIABAD SADAR/ UP-GZB
Unique Doc. Reference : SUBIN-UPUP1407120455359265775986V
Purchased by : SANTOSH DEEMED TO BE UNIVERSITY
Description of Document : Article 5 Agreement or Memorandum of an agreement
Property Description : Not Applicable
Consideration Price (Rs.) :
First Party : SANTOSH DEEMED TO BE UNIVERSITY
Second Party : ITX CARE PVT LTD
Stamp Duty Paid By : SANTOSH DEEMED TO BE UNIVERSITY
Stamp Duty Amount(Rs.) : 100
(One Hundred only)



Please write on your stamp duty fee

For ITX Care Pvt. Ltd.

Director



Statement About

1. This stamp certificate is not to be used as 'e-stamp certificate' by using in Stamp & Registration Office of State.
2. This stamp certificate is not to be used as 'e-stamp certificate' by using in Stamp & Registration Office of State.
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SANTOSH
Deemed To Be University
(Established u/s 3 of the UGC Act, 1956)

MEMORANDUM OF UNDERSTANDING

BETWEEN

**SANTOSH DEEMED TO BE UNIVERSITY,
GHAZIABAD, DELHI NCR**



**ITX CARE PRIVATE LIMITED (DOCTOR AT HOME),
GREATER NOIDA**

For ITX Care Pvt. Ltd.

Director



vicechancellor@santosh.ac.in
registrar@santosh.ac.in

**No. 1, Santosh Nagar,
Ghaziabad -201 009 (Delhi-NCR)
+91 120 4933353/63/73**

www.santosh.ac.in

MEMORANDUM OF UNDERSTANDING
BETWEEN
SANTOSH DEEMED TO BE UNIVERSITY,
GHAZIABAD, DELHI NCR
&
ITX CARE PRIVATE LIMITED (DOCTOR AT HOME),
GREATER NOIDA

THIS MEMORANDUM OF UNDERSTANDING (the "Document") made as of ~~12th June 2023~~ ^{13th June 23} (the "Execution Date"), BETWEEN: ITX Care Private Limited, C149 First Floor, Hosiery Complex, Phase 2 , Noida, UP. [Party - 1] AND Santosh Deemed to be University, Ghaziabad No.1, Santosh Nagar, Ghaziabad, Uttar Pradesh 201009, Delhi NCR, through its representative Department (the "Party - 2").

Background

This Document will establish the basic terms to be used in a future agreement between the Parties. The terms contained in this Document are not comprehensive and it is expected that additional terms may be added, and existing terms may be changed or deleted. The basic terms are as follows:

Goals and objectives

1. Academic partnership for promotion of Digital Health and Remote Monitoring.
2. Standardisation and testing of Remote Monitoring equipment.
3. Organise workshops and academic programs in the area of mutual interest such as telemedicine, devices, and equipment, Software, EMR, data storage and analysis.

For ITX Care Pvt. Ltd.



Director



4. Promote Training and educational programs on entrepreneurship for students and faculty
5. Promote research in the area of digital health telemedicine, Remote Monitoring and Live Body Data Access to Doctor At Home

Roles and responsibilities

ITX Care Private Limited (Doctor At Home) , Greater Noida

1. Extend access to facilities of Doctor At Home infrastructure and equipments for academic and research purpose
2. Arrange demonstration of the services offered by Doctor At Home for academic and research purpose
3. Provide access to remote monitoring devices for education and research purposes.
4. Extend access to non privileged patient data for academic and research purposes.

Department of Physiology, Santosh Deemed to be University, Ghaziabad

1. Extend access to human labs and other research facilities for academic and research purposes.
2. Provide expertise and research support for research and data analysis
3. Study of standardisation of monitoring devices and other tele-health facilities
5. Provide access to library and online research resources.
6. Provide premises with prior approval for workshops and seminars

Duration of the MOU

This is a non-binding Memorandum of Understanding (MOU) between ITX Care Private Limited and Santosh Deemed to be University,

For ITX Care Pvt. Ltd.



Director



Ghaziabad. The MOU will apply from the date of execution and will continue to apply for **Five Years**.

Termination

The MoU may be terminated by either of the parties by giving a written notice to the other party specifying a notice period of 1 month.

Non-Binding

This Document does not create a binding agreement between the Parties and will not be enforceable. Only the future agreement, duly executed by the Party, will be enforceable. The terms and conditions of any future agreement will supersede any terms and conditions contained in this Document.

Dispute resolution

If a dispute or difference arises between the parties out of or in connection with this MOU, either party may give the other a written notice specifying the dispute or difference within 7 days of the date of the notice, the authorized person of both the parties must meet and undertake negotiations in good faith and without prejudice basis with a view to resolving the dispute or difference. The decisions taken by the authorized persons in consensus and agreement of other party will stand final.

Variation

The parties may agree to vary any of the requirements of this MOU. Such agreement must be in writing and signed by both parties with proposer consent.

Advertising and announcements

Unless required by law, an announcement, circular or other public disclosure including promotional materials such as newsletters, brochures, flyers or annual reports, referring to the contents or subject matter of this

For ITX Care Pvt. Ltd.



Director



MOU, must not be made or permitted by a party without the prior written approval of the other party.

Confidentiality

The parties acknowledge that information disclosed by one party to the other (the disclosing party) in the course of the subject matter of this MOU may be confidential and unless required by law must not be disclosed to a third party except with the prior written consent of the disclosing party.

Party - 2

Name: SHAKHIDEA B. SINGH

Designation: FOUNDER & DIRECTOR

On behalf of ITX Care Private
Limited For ITX Care Pvt. Ltd.

Signature



Director

Date: 13th June 2023

E-mail ID: corporate@itxcare.in

Party - 1

Name : Dr. Naresh Sharma

Designation : Registrar

On behalf of Santosh Deemed to be
University, Ghaziabad, Delhi NCR

Signature



Date: 09/06/2023

E-mail ID: registrar@santosh.ac.in

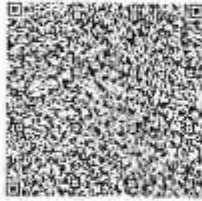


**INDIA NON JUDICIAL
Government of Uttar Pradesh**

e-Stamp

Parnod Kumar
प्रमोद कुमार (ACC)
ला0नं0 281, 33 नवयुग मार्केट
प्ल0 : 9211661000, गाजियाबाद

Certificate No.	: IN-UP55104211280335V
Certificate Issued Date	: 10-Jul-2023 10:47 AM
Account Reference	: NEWIMPACC (SV)/ up14071204/ GHAZIABAD SADAR/ UP-GZB
Unique Doc. Reference	: SUBIN-UPUP1407120405210143142322V
Purchased by	: SANTOSH DEEMED TO BE UNIVERSITY
Description of Document	: Article 5 Agreement or Memorandum of an agreement
Property Description	: Not Applicable
Consideration Price (Rs.)	:
First Party	: SANTOSH DEEMED TO BE UNIVERSITY
Second Party	: VISION INSTITUTE OF ADVANCE STUDIES
Stamp Duty Paid By	: SANTOSH DEEMED TO BE UNIVERSITY
Stamp Duty Amount(Rs.)	: 100 (One Hundred only)



Please verify the type before this link

Amit Gupta

Vision Institute of Advanced Studies
Plot No.-4, Pocket A-1,
Sector-7, Rohini, Delhi-110085
☎: 27944352, 27948146

[Signature]





SANTOSH

Deemed To Be University

(Established u/s 3 of the UGC Act, 1956)

MEMORANDUM OF UNDERSTANDING

BETWEEN

SANTOSH DEEMED TO BE UNIVERSITY
GHAZIABAD, DELHI NCR

AND

VISION INSTITUTE OF ADVANCED STUDIES
PLOT NO.4, POCKET A1 SECTOR 8,
ROHINI, NEW DELHI-110085

Amrta Gupta

Vision Institute of Advanced Studies
Plot No.-4, Pocket A-1,
Sector-8, Rohini, Delhi-110085
C. 27945852, 27943146

No. 1, Santosh Nagar,
Ghaziabad -201 009 (Delhi-NCR)
+91 120 4933353/63/73



vicechancellor@santosh.ac.in
registrar@santosh.ac.in

www.santosh.ac.in

**MEMORANDUM OF UNDERSTANDING BETWEEN
SANTOSH DEEMED TO BE UNIVERSITY
GHAZIABAD, DELHI NCR
AND
VISION INSTITUTE OF ADVANCED STUDIES
PLOT NO.4, POCKET A1 SECTOR 8,
ROHINI, NEW DELHI-110085**

This Memorandum of Understanding (hereinafter referred to as "MOU") is entered into on this 1st day of July, 2023, between, **SANTOSH DEEMED TO BE UNIVERSITY**, located at Santosh Nagar no. 1 **GHAZIABAD, NCR DELHI - 209001**, hereinafter referred to as "Party A," and [Collaborating Institution/Organization **VISION INSTITUTE OF ADVANCED STUDIES**], located at **PLOT NO.4, POCKET A1 SECTOR 8, ROHINI, NEW DELHI-110085**, hereinafter referred to as "Party B."

WHEREAS, Party A - has a well-established Biochemistry Department, equipped with state-of-the-art facilities, laboratories, and a team of experienced researchers and faculty members.

WHEREAS, Party B - also has a reputable Biochemistry Department with similar interests, expertise, and resources.

WHEREAS, Party A and B recognize the potential benefits of collaboration, including but not limited to joint research projects, knowledge exchange, faculty and student exchanges, and collaborative publications.

NOW, therefore, Party A and Party B, collectively referred to as the "Parties," hereby agree for collaboration amongst them under the following terms and conditions:

Purpose of Collaboration: The purpose of this collaboration is to foster and strengthen the academic and research capabilities of both

Amul Gupta



institutions by promoting cooperation and joint initiatives in the field of biochemistry.

Scope of Collaboration: The Parties agree to collaborate on the following activities, subject to mutual agreement and availability of resources:

a. **Joint research projects:** Both Parties may undertake joint research projects in areas of mutual interest. The specifics of each project, including funding, timeline, and responsibilities, shall be outlined in separate project agreements.

b. **Faculty and student exchanges:** The Parties may facilitate the exchange of faculty members, researchers, and students for academic purposes. Such exchanges shall be subject to the policies and regulations of each institution and will require prior written approval by both Parties.

c. **Workshops and conferences:** The Parties may organize joint workshops, conferences, and seminars on topics related to biochemistry. The responsibilities, logistics, and financial aspects of such events shall be mutually agreed upon by the Parties, with a prior written consent from the Signing authorities of both parties.

d. **Sharing of resources and expertise:** The Parties may explore opportunities for sharing scientific resources, data, laboratory facilities, and expertise to support collaborative research and educational activities.

e. **Collaborative publications:** The Parties may collaborate on scientific papers, articles, and other publications. The authorship, intellectual property rights, and attribution shall be determined on a project-by-project basis and in accordance with relevant policies of both institutions on mutual consent.

Amol Gupta

Vision Institute of Advanced Studies
Plot No.-4, Pocket A-1,
Sector-8, Rohini, Delhi-110085
☎-27945852, 27948146



Duration of Collaboration: This MOU shall be effective from the date first written above and shall remain in force for a period of 3 Years, unless terminated earlier by mutual agreement.

Termination of Collaboration: Either Party may terminate this MOU by providing a written notice of termination to the other Party at least one month prior to the desired termination date. In the event of termination, ongoing projects shall not affect in any manner as per agreed terms and conditions.

Confidentiality: The Parties agree to maintain the confidentiality of any proprietary or confidential information shared between them during the course of this collaboration. Any information received shall be used solely for the purpose of this collaboration and shall not be disclosed to any third party without the prior written consent of the disclosing Party.

Governing Law: This MOU shall be governed by and construed in accordance with the laws of Court of Delhi. Any disputes arising out of or in connection with this MOU shall be resolved amicably through mutual discussions and negotiations between the Parties.

Amendments: Any amendments or modifications to this MOU shall be made in writing and require the mutual consent of both Parties.

Party - B

Party - A

Name: Amit Gupta
Designation: Principal officer
On behalf of Vision Institute of Advanced
Studies, Rohini, New Delhi.
E-mail ID: VISIONCENREHEAD@gmail.com

Name : Dr. NARESH SHARMA
Designation : REGISTRAR
On behalf of Santosh Deemed to be
University, Ghaziabad, Delhi NCR
E-mail ID: registrar@santosh.ac.in

Signature: Amit Gupta
Date: Vision Institute of Advanced Studies
Plot No. 4, Pocket A-1,
Sector-3, Rohini, Delhi-110085
LN-27045652, 27045140

Signature: [Signature]
Date: [Signature]




SANTOSH

Deemed To Be University

(Established u/s 3 of the UGC Act, 1956)

MEMORANDUM OF UNDERSTANDING BETWEEN

SANTOSH DEEMED TO BE UNIVERSITY
GHAZIABAD, DELHI NCR

AND

VENU EYE INSTITUTE & RESEARCH CENTRE
1/31, INSTITUTIONAL AREA, SHEIKH SARAI
PHASE-II, NEW DELHI-110017

lob

Poninder Kumar Dogra
MBBS,MS (Ophthalmology)
Vitreo-Retina Consultant
Medical Director (MCI-3184)
Venu Eye Institute

No. 1, Santosh Nagar,
Ghaziabad -201 009 (Delhi-NCR)
+91 120 4933353/63/73



www.santosh.ac.in

**MEMORANDUM OF UNDERSTANDING
BETWEEN
SANTOSH DEEMED TO BE UNIVERSITY, GHAZIABAD, DELHI NCR
AND
VENU EYE INSTITUTE & RESEARCH CENTRE
1/31, INSTITUTIONAL AREA, SHEIKH SARAI PHASE-II, NEW DELHI-110017**

To Provide Post Graduate Medical Studies in the country and serve larger public interest, Venu Eye Institute & Research Centre and Santosh Deemed to be University agree to formalize a Memorandum of Understanding (MOU) for post graduate classes in basic sciences (Anatomy, Physiology, Biochemistry & Pharmacology) for the candidates pursuing the DNB programme at Venu Eye Institute & Research Centre on following terms: -

1. Candidates pursuing the DNB programme at Venu Eye Institute & Research Centre shall take up the classes at the teaching facilities at Santosh Medical College & Hospital affiliated to the Santosh Deemed to be University for the refresher courses in basis sciences as per the NBE curriculum.
2. The timing and batches for the classes shall be decided upon as per the convenience of both the Institutions.
3. Venu Eye Institute & Research Centre shall provide a token honorarium of Rs. 2000/- per student per year for each lecture attended by the student, to the Santosh Medical College & Hospital in the Department of Anatomy, Physiology, Biochemistry and Pharmacology.
4. This MOU shall remain valid for five years from the date of signing and shall continue thereafter unless rescinded. One-month notice will be request for termination of the Memorandum of Understanding (MOU)

Signature: _____

Poninder Kumar Dogra
MBBS,MS (Ophthalmology)
Vitreo-Retina Consultant
Medical Director (MCI-3184)
Venu Eye Institute

Name: **Dr. (Brig.) Poninder Kumar Dogra**

Designation: Medical Director

On Behalf of the Venu Eye Institute &
Research Centre, New Delhi

E-mail ID: poninder@venueyeyeinstitute.org
Mobile No: 9764444267
Date: 01.11.2023

Signature: _____

Name: **Prof. Dr. Naresh Sharma**

Designation: Registrar

On behalf of the Santosh Deemed
to be University, Ghaziabad,
Delhi NCR

E-mail ID: registrar@santosh.ac.in
Mobile: 9871649627
Date: 01.11.2023





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IN-UP06014747875886V

Government of Uttar Pradesh

e-Stamp

अमन अग्रवाल स्टाम्प विक्रेता
लाइसेन्स नंबर-623
गाजियाबाद

Certificate No.	: IN-UP06014747875886V
Certificate Issued Date	: 19-Dec-2023 12:04 PM
Account Reference	: NEWIMPACC (SV)/ up16006104/ GHAZIABAD SADAR/ UP-GZB
Unique Doc. Reference	: SUBIN-UPUP1600610407842853569149V
Purchased by	: SANTOSH DEEMED TO BE UNIVERSITY
Description of Document	: Article 4 Affidavit
Property Description	: Not Applicable
Consideration Price (Rs.)	:
First Party	: SANTOSH DEEMED TO BE UNIVERSITY
Second Party	: JKG BIO SCIENCE PVT LTD GHAZIABAD DELHI NCR
Stamp Duty Paid By	: SANTOSH DEEMED TO BE UNIVERSITY
Stamp Duty Amount(Rs.)	: 100 (One Hundred only)



₹100

IN-UP06014747875886V

Please write or type below this line

For J K G BIO SCIENCE PVT. LTD.

Director



Statutory Alert:

1. The authenticity of this Stamp certificate should be verified at www.stamptanapp.com or using e-Stamp Mobile App of Stock Holding.
2. Any discrepancy in the details on this Certificate and as available on the website / Mobile App renders it invalid.
3. The cost of checking the legitimacy is the onus of the certificate.
3. In case of any discrepancy please inform the Registrar Authority.

₹100

SANTOSH DEEMED TO BE UNIVERSITY, GHAZIABAD DELHI NCR



SANTOSH
Deemed To Be University
(Established u/s 3 of the UGC Act, 1956)

MEMORANDUM OF UNDERSTANDING

BETWEEN

**SANTOSH DEEMED TO BE UNIVERSITY, GHAZIABAD
DELHI NCR**

AND

**JKG BIO SCIENCE PVT. LTD. GHAZIABAD
DELHI NCR**

For J K G BIO SCIENCE PVT. LTD.

No. 1, Santosh Nagar,
Ghaziabad -201 009 (Delhi-NCR)
+91 120 4933353/63/73



Director



vicechancellor@santosh.ac.in
registrar@santosh.ac.in

www.santosh.ac.in

**MEMORANDUM OF UNDERSTANDING
BETWEEN
SANTOSH DEEMED TO BE UNIVERSITY, GHAZIABAD, DELHI NCR
AND
JKG BIO SCIENCE PVT. LTD. GHAZIABAD
DELHI NCR**

The **Santosh Deemed to be University, Ghaziabad, NCR** Delhi is providing medical and related education to aspirants by providing affordable medical education to all including Research and Innovation. The University, at its various Medical and Dental Departments are charged with the responsibility of training individuals on various scientific skills in various front-line areas of importance for the Nation. The University is also contributing to the rapidly growing knowledge and professional excellence in the field of Medicine and Dentistry.

The **JKG Bio Science Pvt. Ltd.**, was incorporated with the aim to provide Scientific and Biotechnology industry and Acedemia with innovative, high precision and cost-effective products with long and easy working life. **JKG Bio Science Pvt. Ltd.** is the Indian partner for International manufacturer from USA/Japan and others and has established a Biotech Lab at NCR, to serve the medical fraternity in a professional manner with the foremost vision of providing High Quality training to various departments like Microbiology, Pathology, Nursing, Pharmaceutical, Biotech etc. at present, the company owns a good reputation among others of the same field.

The Santosh Deemed to be University, Ghaziabad, Delhi NCR, and the JKG Bio Science Pvt. Ltd. Ghaziabad Delhi NCR, henceforth enter into a Memorandum of Understanding with the following terms and conditions:

1. THAT the first party will organize brainstorming sessions among the researchers including the experts of the Second party.
2. THAT the Second party will provide technical support in terms of Intellectuality and Wisdom in the Collaborative Research Activities with the Researchers of the First party.

For J K G BIO SCIENCE PVT. LTD.



Director

[Handwritten Signature]



3. THAT Second party will permit the researchers / faculty members and its students of the First party for observership to their Industry facilitating Industry Academia Interactions among both the parties.
4. THAT the Second party shall support in Innovation, Incubation and Enterprise Centre of the University in providing intellectual support and material support if required.
5. THAT the sharing among the parties after materialization shall be case to case basis agreed upon on mutual consent within the another written document signed by both parties.
6. THAT the term of this Memorandum of Understanding will be 5 (Five) years from the date of execution of the Memorandum of Understanding.
7. THAT either of the parties is free to terminate the present MoU with mutual consent with a prior notice of not less than 6 months by either of the parties processing for the termination. In such cases the IPR and other properties shall remain as the property of the First Party and Second Party shall have the rights on the same.

IN THE WITNESS WHERE OF, THE UNDERSIGNED DULY AUTHORIZED BY THE CONCERNED INSTITUTION, HAVE SIGNED THIS MOU IN THE PRESENCE OF:

Second Party

For J K G BIO SCIENCE PVT. LTD.

Signature:

Name : **SARVESH SHARMA**

Designation: **DIRECTOR**

On behalf of JKG Bio Science Pvt. Ltd.
Ghaziabad, Delhi NCR.

E-mail ID: admin@jkgbioscience.com
sharmasarveshj@gmail.com

Contact No.: +91 9810659284

Date: 20.12.2023

First Party

Signature:

Name : **DR. NARESH SHARMA**

Designation: **REGISTRAR**

On behalf of Santosh Deemed to Be University,
Ghaziabad, Delhi NCR.

E-mail ID: registrar@santosh.ac.in

Contact No.: 9871649629

Date: 20.12.2023





SANTOSH
Deemed To Be University
(Established u/s 3 of the UGC Act, 1956)

MEMORANDUM OF UNDERSTANDING

BETWEEN



SANTOSH DEEMED TO BE UNIVERSITY

GHAZIABAD, NO. 1, SANTOSH NAGAR, PRATAP
VIHAR, GHAZIABAD, DELHI (NCR) U.P. - 201009

INDIA

AND



**Institute of
Management Technology**
Ghaziabad, Delhi NCR



INSTITUTE OF MANAGEMENT TECHNOLOGY

RAJ NAGAR, GHAZIABAD, U.P. - 201001

INDIA

ON

ALLEVIATING MENTAL HEALTH THROUGH SPORTS THERAPY



No. 1, Santosh Nagar,
Ghaziabad - 201 009 (Delhi-NCR)
+91 120 4933353/63/73



vicechancellor@santosh.ac.in
registrar@santosh.ac.in

www.santosh.ac.in

This Memorandum of Understanding (the "Document") made as of (the "Execution Date"), Sports Research Centre, Institute of Management Technology (IMT), Raj Nagar, Ghaziabad Uttar Pradesh 201001 and Department of Psychiatry, Santosh Deemed to be University, Ghaziabad No.1, Santosh Nagar, Pratap Vihar, Ghaziabad, Delhi (NCR) Uttar Pradesh 201009.

This Document will establish the basic terms to be used in a future agreement between the Parties. The terms contained in this Document are not comprehensive and it is expected that additional terms may be added, and existing terms may be changed or deleted.

AGREEMENT OF COOPERATION NUMBER
ENTERED INTO BY DEPARTMENT OF PSYCHIATRY,
SANTOSH DEEMED TO BE UNIVERSITY, HEREAFTER
REFERRED TO AS (SANTOSH DEEMED TO BE UNIVERSITY)
AND BY INSTITUTE OF MANAGEMENT TECHNOLOGY,
GHAZIABAD (HEREAFTER REFERRED TO AS IMTG) EACH
INDIVIDUALLY A "PARTY" OR COLLECTIVELY "PARTIES".
HEREINAFTER IMTG WILL BE REFERRED TO AS PARTY I
AND SANTOSH DEEMED TO BE UNIVERSITY WILL BE
REFERRED TO AS PARTY II.

DECLARATION

I. SANTOSH DEEMED TO BE UNIVERSITY DECLARES:

- A. The Santosh Deemed to be University, Ghaziabad, Delhi NCR, is providing medical and related education to aspirants by providing affordable medical education to all including Research and Innovation.



- B. The University, at its various Medical and Dental Departments are charged with the responsibility of training individuals on various scientific skills in various front-line areas of importance for the Nation.
- C. The University is also contributing to the rapidly growing knowledge and professional excellence in the field of Medicine and Dentistry. The Santosh Deemed to be University, herein under called as the first party.

II. IMT DECLARES:

- A. That Institute of Management Technology, Ghaziabad (IMTG) is India's premier AACSB accredited management school with a distinct focus on grooming leadership through Innovation, Execution and Social Responsibility.
- B. That IMT is an autonomous, not-for-profit institute, offering highly sought after postgraduate programmes over the past four decades, IMTG currently offers five AICTE approved programmes - Post Graduate Diploma in Management (PGDM) Full Time, PGDM Executive, PGDM BFS (Banking & Financial Services), PGDM Dual Country Programme (DCP) and Fellow Program in Management (FPM). IMT has four campuses at GHAZIABAD, NAGPUR, HYDERABAD & DUBAI.
- C. That IMT Ghaziabad has an expertise in sports research and promoting sports culture through Sports Research Centre.
- D. That IMT Ghaziabad through Sports Research Centre is interested in conducting studies on Sports Therapy to improve the mental health of patients.



- E. That IMT Ghaziabad has an expertise in undertaking other sports related research.

III. BOTH PARTIES JOINTLY DECLARE:

- A. That the objective of this MoU is to develop a scientific therapy for improving the mental health of people.
- B. That both the parties shall involve in organizing events related to Academic and Research fields on mutual consent and on written permission obtained from both parties.
- C. That the First Party shall provide Evaluation & remedy of mental health problems. The same will be executed by Party II.
- D. Party II will ensure proper availability of patients suffering from mental health issues who are willing to be a part of this project.
- E. That both the parties shall indulge in Student and Faculty Exchange programmes wherever possible and required on mutual written consent from both parties on initiatives related to Sports Therapy.
- F. Both parties will appoint a team of students (Party 1) and Junior Doctors (Party 2) which will work on this project.
- G. The teams will be headed by Dr. Kanishka Pandey, Head - Sports Research Centre (on behalf of Party 1) and Dr. Brijesh Saran (on behalf of Party 2).
- H. That there are no financial aspects involved in the above



IV. DISPUTE RESOLUTION

If a dispute or difference arises between the parties out of or in connection with this MOU, either party may give the other a written notice specifying the dispute or difference within 7 days of the date of the notice, a person holding a position of senior management of each party must meet and undertake negotiations in good faith and on a without prejudice basis with a view to resolving the dispute or difference. The decisions taken by the authorized persons in consensus and agreement of other party will stand final.

V. VARIATION

The parties may agree to vary any of the requirements of this MOU. Such agreement must be in writing and signed by both parties.

VI. ADVERTISING AND ANNOUNCEMENTS

Unless required by law, an announcement, circular or other public disclosure including promotional materials such as newsletters, brochures, flyers or annual reports, referring to the contents or subject matter of this MOU, must not be made or permitted by a party without the prior written approval of the other party.

VII. CONFIDENTIALITY

The parties acknowledge that information disclosed by one party to the other (the disclosing party) in the course of the subject



ventures - is so shall be borne by the respective institutions / organization.

- I. That this MoU shall be effective from the date of signing of both the parties.

CLAUSES

I. DURATION OF THE MOU

This is a non-binding Memorandum of Understanding (MOU) between Sports Research Centre, IMT Ghaziabad and the Department of Psychiatry, Santosh Deemed to be University, Ghaziabad. The MOU will apply initially for a period of 3 years.

II. INTELLECTUAL PROPERTY RIGHTS

That all researches, papers, strategies, models, plans developed under the MOU will be jointly published under the name of IMTG and Santosh Deemed to be University. The intellectual property created under this MOU will be jointly owned by Santosh Deemed to be University and IMT Ghaziabad.

III. NON - BINDING

This Document does not create a binding agreement between the Parties and will not be enforceable. Only the future agreement, duly executed by the Party, will be enforceable. The terms and conditions of any future agreement will supersede any terms and conditions contained in this Document. The Parties are not prevented from entering into negotiations with other third parties with regard to the subject matter of this Document.



matter of this MOU

may be confidential and unless required by law must not be disclosed to a third party except with the prior written consent of the disclosing party.

VIII. TERMINATION

Termination of the MOU will by either party on the giving of 1 month's written notice to the other.

This Document accurately reflects the understanding between the Parties, signed on (date)

Sign:



(Dr. Vishal Talwar)

Director
Institute of Management
Technology Ghaziabad
Uttar Pradesh,

India

1. WITNESS:

2. WITNESS:

Date: 30th Jan 2024.

Sign:



(Dr. Naresh Sharma)

Registrar
Santosh deemed to be University,
Ghaziabad, Delhi (NCR) Uttar Pradesh



India

1. WITNESS:

2. WITNESS:

Date: 06/10/2023



SANTOSH
Deemed to be University



SDG 17.3.4

ONLINE COURSES



SANTOSH

Deemed to be University

(Established u/s 3 of the UGC Act, 1956)

University as a body provides Online Courses access to lecture (University Web site)	https://lms.santosh.ac/
University as a body provides Online Courses access to lecture (Youtube)	https://youtu.be/tXiF9iaootw
Library	https://library.santosh.ac.in/
Master Time Table	https://www.santosh.ac.in/time-table



SANTOSH
Deemed to be University



SDG 17.3.5

GENDER EQUALITY



SANTOSH

Deemed to be University

(Established u/s 3 of the UGC Act, 1956)

F. No. SU/2023/3094

Dated: 29.11.2023

Subject : Re-constitution of Students Grievance Redressal Committee (SGRC) of Santosh Deemed to be University, Ghaziabad, Delhi NCR

* * * * *

As per University Grants Commission's Notification No. F.1-13/2022 (CPP-II) dated 11.04.2023 regarding "Redressal of Grievances of Students Regulations 2023", the Students Grievance Redressal Committee (**SGRC**) of Santosh Deemed to be University is re-constituted consisting of the following members:

1. Dr. Rajiv Ahluwalia - Chairperson
Dean-Students Welfare
and Professor & HOD,
Orthodontics & Dentofacial Orthopaedics
2. Dr. Shalabh Gupta, - Member
Dean-Academics
And Professor of Surgery
3. Dr. Alka Agrawal - Member
Dean, Santosh Medical College & Hospital
4. Dr. Akshay Bhargava - Member
Dean, Santosh Dental College & Hospital
5. Dr. Dakshina Bisht - Member
Director IQAC
and Professor of Microbiology
6. Dr. Neeraj Grover - Member
Professor & HOD of
Oral Pathology & Microbiology

7. Mr. Hritik Baisoya
MBBS –Final Year
(2019-20 Batch) - Special Invitee
8. Ms. Nemisha Sharma
BDS-Final Year
(2019-20 Batch) - Special Invitee

The above Committee will look after the grievances of all Under Graduate and Post Graduate students of the University and the information about the meeting and minutes thereof may be sent to the Registrar (hard copy as well as soft copy) for the information and necessary action for further submission to the Vice-Chancellor, Santosh Deemed to be University.

The other terms and conditions of the Committee as per UGC Regulation dated 11.04.2023 are enclosed in this regard.


(DR. NARESH SHARMA)
REGISTRAR



Encl: As above

Distribution. As above.

Copy to:

1. The Secretariat
2. Vice-Chancellor
3. Dean, Academics
4. Dean, Santosh Medical College & Hospital
5. Dean, Santosh Dental College & Hospital
6. Dean-Students Welfare
7. Medical Superintendent, Santosh Hospital
8. Hostel Wardens (Girls & Boys)
9. Guard file



SANTOSH

Deemed to be University

(Established u/s 3 of the UGC Act, 1956)

F. No. SU/R/2022/2190

Dated.24.09.2022

**Subject: Re-Constitution Anti-Ragging Committee of Santosh
Deemed to be University, Ghaziabad, NCR Delhi**

The Anti-Ragging Committee of Santosh Deemed to be University is re-constituted consisting of the following members:

1. Dr. Shalabh Gupta,
Dean-Academics and
Professor & HOD, Surgery - Chairperson
2. Dr. Rajiv Ahluwalia,
Dean-Students Welfare and
Professor & HOD,
Orthodontics & Dentofacial Orthopaedics - Member
3. Dr. Dakshina Bisht,
Director-IQAC - Member
4. Dr. Sushil Gaur,
Medical Superintendent - Member
5. Dr. Geeta Gupta,
Professor of Microbiology - Member
6. Dr. Rani Srivastava,
Professor of Clinical Psychology - Member
7. Dr. Neeraj Grover,
Professor & HOD of Oral Pathology,
Santosh Dental College - Member
8. Dr. Chetna Arora,
Professor of Conservative Dentistry &
& Endodontics - Member

Alpa

9. Shri. S. Chakravarti,
GM-Admin.

Member

The above Committee will look after the complaints if any received from the students and convene its meeting within 24 Hours. The committee should enquire the complaint according to the UGC Regulations as circulated vide this office letter No. SU/R/2021/409 dated 08.02.2021 (Copy enclosed). The recommendations/Minutes of the Committee to be sent to the Academic Section (hard copy as well as soft copy) for information and further necessary action.


[DR.ALPANA AGRAWAL]
REGISTRAR



Encl: As above

Distribution: As above

Copy to:

1. The Secretariat
2. The Chancellor
3. The Vice Chancellor
4. Dean, Santosh Medical College & Hospital
5. Dean, Santosh Dental College & Hospital
6. Dean-Academics
7. Medical Superintendent
8. Director-IQAC
9. Finance Officer
10. Director-Personnel / GM (Admn.)
11. Guard file



SANTOSH

Deemed to be University

(Established u/s 3 of the UGC Act, 1956)

NOTIFICATION

F.No. SU/R/2021/409

Dated: 08.02.2021

Subject: To Curb the Menace of Ragging- Santosh Deemed to be University

As per the Regulations 2009 of the **University Grants Commission [NO.F.1-15/2009[ARC] dated 29.06.2016] Medical Council of India & Dental Council of India** and the directions of these Regulatory Bodies from time to time regarding to Curb the Menace of Ragging. There are further directions of the D.G., Medical Education & Training, **Government of Uttar Pradesh** and the directions of the Honorable **Supreme Court of India** regarding (i) "WHAT CONSTITUTES RAGGING" AND (ii) "ADMINISTRATIVE ACTION IN THE EVENT OF RAGGING" states as under and the **same are circulated to all the students of the Medical & Dental Colleges for their information and strictly compliance:**

I. WHAT CONSTITUTES RAGGING: -

Ragging constitutes one or more of any of the following acts:

- a. Any conduct by any student or students whether by words spoken or written or by an act which has the effect of teasing, treating or handling with rudeness a fresher or any other student.
- b. Any act of physical or mental abuse [including bullying and exclusion] targeted at another student [fresher or otherwise] on the ground of colour, race, religion, caste, ethnicity, gender [including transgender], sexual orientation, appearance, nationality, regional origins, linguistic identity, place of birth, place of residence or economic background.
- c. Indulging in rowdy or in disciplinary activities by any student or students which causes or is likely to cause annoyance, hardship, physical or psychological harm or to raise fear or apprehension thereof in any fresher or any other student.
- d. Asking any student to do any act which such student will not in the ordinary course do and which has the effect or causing or generating a sense of shame, or torment or embarrassment so as to adversely affect the physique or psyche of such fresher or any other student.
- e. Any act by a senior student that prevents, disrupts or disturbs the regular academic activity of any other student or a fresher.
- f. Exploiting the services of a fresher or any other student for completing the academic tasks assigned to an individual or a group of students.

- g. Any act of financial extortion or forceful expenditure burden put on a fresher or any other student by students.
- h. Any act of physical abuse including all variants of it: sexual abuse, homosexual assault, stripping, forcing obscene and lewd acts, gesture, causing bodily harm or any other danger to health or person.
- i. Any act or abuse by spoken words, emails, posts, public insults which would also include deriving perverted pleasure, vicarious or sadistic thrill from actively or passively participating in the discomfiture to fresher or any other student.
- j. Any act that affects the mental health and self-confidence of a fresher or any other student.

With or without an intend to derive a sadistic pleasure or showing off power, authority or superiority by a student over any fresher or any other student.

II. ADMINISTRATIVE ACTION IN THE EVENT OF RAGGING :-

The institution shall punish a student found guilty of ragging after following the procedure and in the manner prescribed hereunder:

- a. The Anti-Ragging Committee of the institution shall take an appropriate decision, in regard to punishment or otherwise, depending on the facts of each incident of ragging and nature and gravity of the incident of ragging established in the recommendations of the Anti-Ragging Squad.
- b. The Anti-Ragging Committee may, depending on the nature and gravity of the guilt established by the Anti-Ragging Squad, award, to those found guilty, one or more of the following punishments, namely:
 - i. Suspension from attending classes and academic privileges.
 - ii. Withholding/ withdrawing scholarship/ fellowship and other benefits.
 - iii. Debarring from appearing in any test/ examination or any other evaluation process.
 - iv. Withholding results.
 - v. Debarring from representing the institution in any regional, national or international meet tournament, youth festival, etc.
 - vi. Suspension/ expulsion from the hostel.
 - vii. Cancellation of admission.
 - viii. Rustication from the institution for period ranging from one to four semesters.
 - ix. Expulsion from the institution and consequent debarring from admission to any other institution for a specific period.

[DR. V.P. GUPTA] 8-2-21
REGISTRAR

Distribution:

1. All students of Santosh Medical & Dental Colleges
2. All Notice Boards of Medical/ Dental College, Hospital, Boys/ Girls Hostel.
3. PS to Chancellor / Vice Chancellor, Santosh Deemed to be University.
4. Dean, Santosh Medical/ Dental Colleges/Dean Academics.
5. Medical Superintendent



SANTOSH

Deemed to be University
(Established u/s 3 of the UGC Act, 1956)

NOTIFICATION

F. No. SU/R/2023/457

Dated.15.02.2023

Subject: Re-Constitution of Internal Complaints Committee (ICC) of Santosh Deemed to be University, Ghaziabad, NCR Delhi as per UGC Regulations dated 02.05.2016

Ref. : The Notification No.SU/R/2021/1621 Dated 03.07.2021

The Internal Complaints Committee of Santosh Deemed to be University is re-constituted consisting of the following members as approved by the Board of Management in its 45th meeting held on 05.11.2019 and in accordance with the University Grants Commission's Regulation dated 02.05.2016.

Senior Women Faculty Member:

1. Dr. Dakshina Bisht - Chairperson
Director IQAC,
Professor of Microbiology

Two Faculty Members with some experience in Social Work:

2. Dr. Deepika Agarwal - Member
Professor of Community Medicine
3. Dr. Rajiv Ahluwalia - Member
Prof. & HOD of Orthodontics and
Dentofacial Orthopaedics, SDCH, GZB

Two Non-teaching Employees with some experience in Social Work:

4. Shri S. Chakravarthy - Member
General Manager (Admin.)
5. Shri Vaibhav Bhatnagar - Member
General Manager (Admission Cell)

Alpo

Two Students each at UG & PG Level:

6. Ms. Aditi Singh - Member
UG Level-MBBS (2019-20 Batch)
7. Dr. Vidushi Bhardwaj - Member
PG Level-MD Respiratory Medicine
(2021-22 Batch)

One NGO Member familiar with issues relating to Sexual Harassment nominated by the Executive Authority:

8. Dr. Radhika Batra - Member
Director, Every Infant Matters

Note: Half of the total members of the Committee shall be women.

The Terms and Conditions of the Internal Complaints Committee are enclosed as approved by the Board of Management in its 45th meeting held on 05.11.2019 in accordance with the University Grants Commission's Regulation dated 02.05.2016.

The above Committee may submit a copy of its report to the Academic Section for the information and necessary action for further submission to the Vice – Chancellor, Santosh Deemed to be University.


[DR. ALPANA AGRAWAL]
REGISTRAR

Encl: As above

Distribution: As above

Copy to:

1. The Secretariat
2. The Chancellor
3. The Vice Chancellor
4. Dean, Santosh Medical College & Hospital
5. Dean, Santosh Dental College & Hospital
6. Dean-Academics
7. Director-IQAC
8. Director-Personnel / GM (Admin)
9. Guard file





SANTOSH
Deemed to be University



Hostels

Hostel is another home for the students. The University provides rooms to the students with separate areas of residence for boys and girls. Relocating to a new city can be a nerve-wracking experience and all one wishes for, is a sense of belonging and comfort. Yet hostels and PGs in India are often a far cry from expectations. This is where Santosh student housing network is a breath of fresh air! From carefully designed spaces to a rich bouquet of services and exciting experiences, we are redefining student living in our Hostels. We are creating a network of tastefully-designed, high-quality student hostels so that students never have to worry about proper housing facilities. We provide fully Furnished Hostel room for Girls and Boys designed with an in depth understanding of student's needs and make a good home away from home. Girls and Boys have separate blocks and each block has a fixed capacity there is a range of accommodation options to choose from for students convenience, Lively dining areas, comfortable lounge rooms, dedicated fitness corners and entertainment spaces – our endeavor is to provide you enriching and vibrant spaces where you can unwind with your fellow Santoshians.

We offer a wide range of facilities under one roof that ensure a truly comfortable living experience.

A perfect blend of nutrition and taste, we provide meal-services from breakfast to dinner, cooked in hygienic -licensed kitchens.

Daily cleaning chores are run by a rigorously trained hospitality team ensures cleanliness and hygienic-surroundings that you'll love to come back to, each day.

Not a luxury anymore, but a necessity – 24×7 high-speed internet with secure connections and efficient bandwidth allocation to ensure you're always connected.

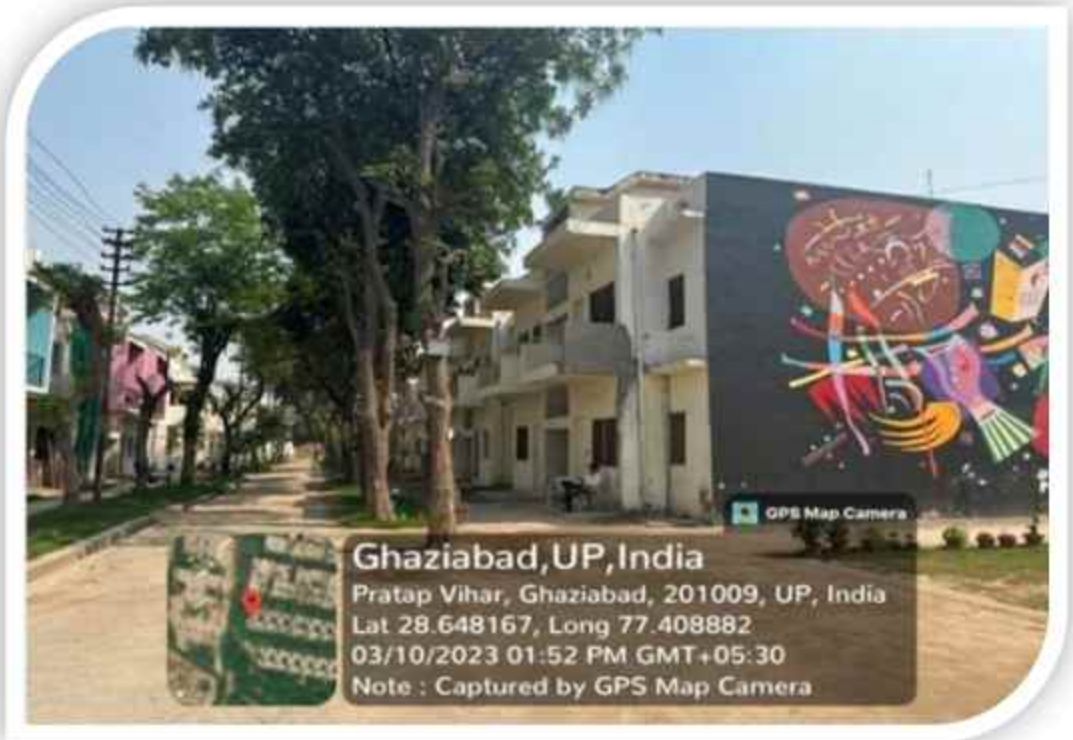
We also provide doctor-on-call, Ambulance services, Laundry and Ironing facility, Indoor & Outdoor games, 24 Hours Power Backup, common rooms and more as we have you covered for different situations.

Safety and security are of utmost importance and the campus is installed with a robust 24×7 security ecosystem built on an extensive hardware framework. We also have a responsive team to address safety concerns within residence and immediate vicinity with CCTV surveillance, Emergency respond team and Central residence monitoring.

Aerial View of Hostel



Girls Hostel



New Girls Hostel



24x7 Security



CCTV Surveillance Room



Laundry Facility



Reading Area



Coffee Vending Machine



Sanitary Dispenser



Common Room



Gym





SANTOSH

MEDICAL COLLEGE HOSPITAL

A Unit of SANTOSH Deemed to be University

Event Report

Santosh Medical College & Hospitals, Santosh Deemed to be University, Ghaziabad,
U.P.

DEPARTMENT OF OBSTETRICS & GYNAECOLOGY
National Cervical Cancer Awareness Month(January)

Preface

Cancer Cervix is the second leading cause of cancer deaths among women in India.

Objective of the program was to make the women and their families aware of causative factors of Ca CX and to encourage them to report to hospital in case of suspicious symptoms.

Execution

Event was executed by the department of OBGY and pathology, SDTU on 19.1.2023
The session was taken in by Dr Neelima Agrawal & Dr Archana Verma. Around 100 patients attended the session. The patients actively participated in discussion. Free pap smear and colposcopy was done.





Dr Manisha Gupta

31.1.2023

Professor & Head

Santosh Medical College



SANTOSH

MEDICAL COLLEGE HOSPITAL

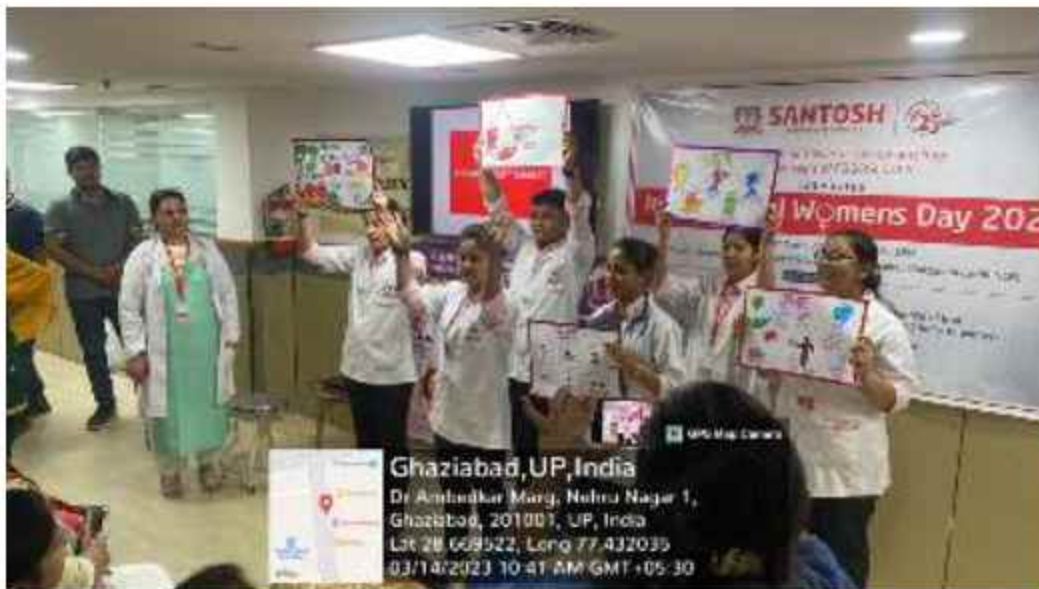
A Unit of SANTOSH Deemed to be University

Event Report

International Woman's Day -(14.03.2023) Department of Obstetrics & Gynecology

PREFACE To celebrate INTERNATIONAL WOMAN'S DAY, the faculty of Dept. of OBGY, Santosh Deemed to be University (Ghaziabad) along with members of GOGS under aegis of FOGSI and GOGS conducted the following activities:

1. Free Hb estimation of all women 18 years and above
2. Distribution of Iron Rich food to postnatal women
3. Interactive session with the patients
4. Skit by the students





The faculty Dr Manisha Gupta & Dr Neelima Agarwal were invited as speakers to commemorate IWD in College of Physiotherapy on the 4.3.2023



The faculty Dr Alpana Agarwal & Dr Manisha Gupta were invited as Panelist & Dr Neelima Agarwal were invited as Chairperson and to celebrate IWD with Deptt of Medicine :Challenges faced by working women

Do our women take good care of their health?



Dr (Prof.) MANISHA GUPTA
Professor & Head
Dept. of Obstetrics & Gynecology
Santosh Medical College
Ghaziabad



SANTOSH
Deemed to be University
(Established u/s 3 of the UGC Act, 1956)

Event Report

Santosh Medical College & Hospitals, Santosh Deemed to be University, Ghaziabad, U.P.

DEPARTMENT OF OBSTETRICS & GYNAECOLOGY

Awareness Activity on occasion of International Menstrual Hygiene Day
(28/5/2023)

Preface

Department of OBGY Santosh Deemed to be University (Ghaziabad) in association with Ghaziabad Obs & gynae Society organized an awareness session on Menstruation and Menstrual Hygiene management for the students of Nagar Nigam Balika Inter College Sihani, Ghaziabad

Objective of the program was to discuss various aspects of menstrual hygiene management.

Execution

The Event was conducted at Nagar Nigam Balika Inter College Sihani on the occasion of International Menstrual Hygiene Day (28/5/2023). The students were made aware of Menstruation and its management. They were educated about Green Menstruation and the various products which could be used for the same. About 160 students & teachers attended the session. All sessions were highly interactive with all actively participating in the discussion.

The lectures were taken by:

1. Menstruation and Menstrual Hygiene Management – Dr. Manisha Gupta Prof & HOD (OBGY) Santosh Deemed to be University (Ghaziabad)
2. Menstrual Products – Dr. Neelima Agarwal Prof (OBGY) Santosh Deemed to be University (Ghaziabad)

Tangible Outcomes

To make the Females aware of Green menstruation.



Dr. Manisha Gupta
Professor & Head
Santosh Medical College, Ghaziabad



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(Established u/s 3 of the UGC Act, 1956)

Event report

Awareness session on World Breast Feeding Week

(01.08.2023 to 07.08.2023)

Preface:

Santosh deemed to be University; Ghaziabad organized an awareness session on World Breast feeding week on 5. August.2023. This year Key focus was on "Let's make breastfeeding and work, work!"

Objective of the session was to teach the importance of breast feeding for new born growth and development, how important its is for fighting with diseases.

Collaboration:

- The event was organized by **Department of Obstetrics and Gynecology, Santosh Medical College, Ghaziabad** in collaboration with **Department of Community Medicine, Santosh Medical College, Ghaziabad.**

Execution:

- Event was executed at **Santosh Medical College, Ghaziabad.**
- The post graduate students and interns in the department highlighted the importance of this event. Benefits of exclusive breast feeding in neonates.
- The interns and PGs of the department took awareness session via charts and monologue, in which they explained about the importance of breast feeding ,steps of breast feeding and benefits if breast feeding for infants and as well as mother.
- We also told about duration of exclusive breast feeding, how to wean gradually and foods for weaning.
- All the people present there took interest in the activity and were influenced in the right way.
- More than 20 post natal mothers were present in the venue and many staff members also attended the event.
- Feedback was collected at the end of the event.
- Faculty: Dr. Manisha

- PGs: Dr. Priyanka Verma, Dr Kalanidhi, Dr. Mimansa
- Interns: Dr. Muskan Senger, Dr. Muskan Gupta, Dr. Mansi Dhyani, Dr. Monika
- Nursing staff: Mrs. Raju

Signature of HOD with stamp





Signature of HOD with stamp



SANTOSH

DENTAL COLLEGE & HOSPITAL

DEPARTMENT OF PERIODONTICS AND ORAL IMPLANTOLOGY

Year -4th October 2023

Event – Promoting Pink Power for Pregnant ladies

Report-

As an extension of best practise of our department, a counselling session was held exclusively for Pregnant ladies where they were counselled on the importance of periodontal care during pregnancy. They were also made aware of the risks to the unborn baby as a result of neglect of oral health during this crucial time. Free mouthwash samples were distributed to pregnant female patients to motivate them for better oral hygiene.



Counselling pregnant females regarding oral hygiene

Signature

Head Of Department

Form No. _____

ADMISSION FORM

Program Applied for

MBBS BDS B.Sc. MD/MS MDS M.Sc. MHA Ph.D.

Specialty: _____

Whether Alumni of this University - Yes/No, If yes Program _____ Batch _____

Personal Details

Name of the Candidate: _____ Middle Name _____ Surname _____

GENDER - M F **TRANSGENDER** Marital Status _____ Nationality _____

Religion _____ Community _____

Date of Birth _____ Age (As on 31 Dec of the admission year) _____ Blood Group _____

Category: General OBC SC ST Other

Religion: Hindu Muslim Sikh Jain Budh Christian Other

Place of Birth _____ State of Domicile _____

Whether the applicant belongs to: (A) SC (B) ST (C) OBC (D) General/UR (E) Others _____

EWS: Yes/No _____ Details _____

PWD/Divyangjan: Yes/No _____ Details _____

PAN Card No. _____ Aadhar No. _____

NEET Details UG NEET _____ PG NEET _____ Date of Exam _____

NEET Roll No. _____ All India Rank _____ Category Rank _____

Candidate Mobile No. _____

Landline No: (STD Code & Phone No.) _____

Email ID: _____

Details of Qualifying Examination

Class/ Degree	Board/Council University	Name & Address of the School/Institution/University	Year of Passing	% of Marks obtained	Name of the Council, Regn. No. & Data
10 th					
12 th					
MBBS/ BDS/ Any other UG Program					
MD/ MS/MS MDS/ M.Sc.					
Period of Completion of CRR/CRI		From _____ Name of the Institution	To _____		

Whether hostel accommodation is required: Yes/No, _____

If yes, please specify - Twin AC _____ Twin Non AC _____ Single Non AC _____ Single AC _____



FAMILY DETAILS

Fathers Name		Mothers Name		Spouses Name	
Occupation		Occupation		Occupation	
Designation		Designation		Designation	
Department		Department		Department	
Place of Work		Place of Work		Place of Work	
Annual Income		Annual Income		Annual Income	
PAN Card No.		PAN Card No.		PAN Card No.	
Aadhar No.		Aadhar No.		Aadhar No.	
Mobile No.		Mobile No.		Mobile No.	
Email ID		Email ID		Email ID	

Permanent Address

Address for Correspondence

If Applicable: Spouse's/Guardian's Name

Signature of Parent/Guardian/Spouse

Name:

Place:

Signature of Candidate

Name:

Date:

Form No. _____

ADMISSION FORM

Program Applied for

MBBS BDS B.Sc. MD/MS MDS M.Sc. MHA Ph.D.

Specialty: _____

Whether Alumni of this University - Yes/No, If yes Program _____ Batch _____

Personal Details

Name of the Candidate: _____ Middle Name _____ Surname _____

GENDER - M F **TRANSGENDER** Marital Status _____ Nationality _____

Religion _____ Community _____

Date of Birth _____ Age (As on 31 Dec of the admission year) _____ Blood Group _____

Category: General OBC SC ST Other

Religion: Hindu Muslim Sikh Jain Budh Christian Other

Place of Birth _____ State of Domicile _____

Whether the applicant belongs to: (A) SC (B) ST (C) OBC (D) General/UR (E) Others _____

EWS: Yes/No _____ Details _____

PWD/Divyangjan: Yes/No _____ Details _____

PAN Card No. _____ Aadhar No. _____

NEET Details UG NEET _____ PG NEET _____ Date of Exam _____

NEET Roll No. _____ All India Rank _____ Category Rank _____

Candidate Mobile No. _____

Landline No: (STD Code & Phone No.) _____

Email ID: _____

Details of Qualifying Examination

Class/ Degree	Board/Council University	Name & Address of the School/Institution/University	Year of Passing	% of Marks obtained	Name of the Council, Regn. No. & Data
10 th					
12 th					
MBBS/ BDS/ Any other UG Program					
MD/ MS/ M. MDS/ M.Sc.					
Period of Completion of CRR/CRI		From Name of the Institution	To		

Whether hostel accommodation is required: Yes/No, _____

If yes, please specify - Twin AC _____ Twin Non AC _____ Single Non AC _____ Single AC _____



FAMILY DETAILS

Fathers Name		Mothers Name		Spouses Name	
Occupation		Occupation		Occupation	
Designation		Designation		Designation	
Department		Department		Department	
Place of Work		Place of Work		Place of Work	
Annual Income		Annual Income		Annual Income	
PAN Card No.		PAN Card No.		PAN Card No.	
Aadhar No.		Aadhar No.		Aadhar No.	
Mobile No.		Mobile No.		Mobile No.	
Email ID		Email ID		Email ID	

Permanent Address

Address for Correspondence

If Applicable: Spouse's/Guardian's Name

Signature of Parent/Guardian/Spouse

Name:

Place:

Signature of Candidate

Name:

Date:



SANTOSH
Deemed to be University



SDG 17.4.1

WORLD DAYS



SANTOSH

Deemed to be University
(Established u/s 3 of the UGC Act, 1956)

Office of Dean Research

Central Research Facility

National Youth Day -2023 Celebration

University Reception Area, Santosh Deemed to be University, Ghaziabad

Date – 12/01/2023

Time: 10:00 A.M. – 11:00 A.M.

Preface: Central Research Facility (CRF) and Santosh Startups Forum (SSF) in collaboration with Institution's Innovation Council (IIC) of Santosh Deemed to be University, celebrated National Youth Day on 12th January 2023.

Objectives: January, 12 marks the birthday of Swami Vivekananda and is celebrated as National Youth Day countrywide. It was an IIC celebration activity as guided by MoE's Innovation Cell. The main objective was—

- To promote rational thinking among the youth, believed to be the future of the country.

Execution:

On this occasion a Youth March was organized from Santosh Deemed to be University reception area to the Santosh Dental College and Hospital premises. The March was followed by a Street Play where undergraduate students from 2022-23 batch, depicted the importance of innovation and entrepreneurship and beautifully presented how working on a startup idea can change the lives of modern youth.

A poster making competition was also organized on the theme; **YOUTH: Idea & Innovation.**

Participants and winners were felicitated by appreciation certificate.

Dean Research; Dr. Jyoti Batra, IQAC Director; Dr Dakshina Bisht, Dr Neeraj Grover, Dr Shaktibala, Dr. Neeti Mittal, Dr. Sanjeev Tomar, Student Members of the Council, along with faculty from Santosh Medical and Dental College were also present at the event.

More than 200 medical and Dental students from the University enthusiastically participated to celebrate & witness the power of idea, innovation and youth.

Number of participants: 200+

Organized By: Central Research Facility and Santosh Sstartups Forum (SSF), in collaboration with the Institution Innovation Council (IIC) Santosh deemed to be University



The banner features the Santosh Deemed to be University logo on the left, a 25th Anniversary logo in the center, and the Institution Innovation Council logo on the right. The text is centered and reads:

**Central Research Facility
&
Santosh Startups Forum**

Name of the Event: National Youth Day 2023 Celebration

Date: 12 Jan 2023, Thursday

Time: 10 AM - 11 AM

Agenda: Youth March & Street Play

Venue: University Reception Area, Santosh Deemed to be University





GPS Map Camera



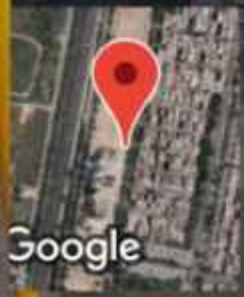
Google

Ghaziabad, Uttar Pradesh, India

Ms12 VK palace, near Santosh Medical college, Sector 12,
Block J, Pratap Vihar, Ghaziabad, Uttar Pradesh 201009, India
Lat 28.649054°
Long 77.408775°
12/01/23 10:11 AM GMT +05:30



GPS Map Camera



Google

Ghaziabad, Uttar Pradesh, India

199, Sector 12, Block J, Pratap Vihar, Ghaziabad, Uttar
Pradesh 201009, India
Lat 28.649559°
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GPS Map Camera



Ghaziabad, Uttar Pradesh, India

171, Sector 12, Block- K, Pratap Vihar, Ghaziabad, Uttar Pradesh 201009, India

Lat 28.647704°

Long 77.408347°

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GPS Map Camera



Ghaziabad, Uttar Pradesh, India

171, Sector 12, Block- K, Pratap Vihar, Ghaziabad, Uttar Pradesh 201009, India

Lat 28.647721°

Long 77.40835°

12/01/23 10:29 AM GMT +05:30



Jyoti Batra

Dr. Jyoti Batra

Dean Research

Santosh Deemed to be University



Office of Dean Research
Central Research Facility
Santosh Deemed to be University



National Startup Day -2023 Celebration

Maharaja Hall, Santosh Deemed to be University, Ghaziabad

Date – 16/01/2023

Preface: Central Research Facility (CRF) and Santosh Startups Forum (SSF) in collaboration with Institution's Innovation Council (IIC) of Santosh Deemed to be University, celebrated National Startup Day on 16th January 2023.

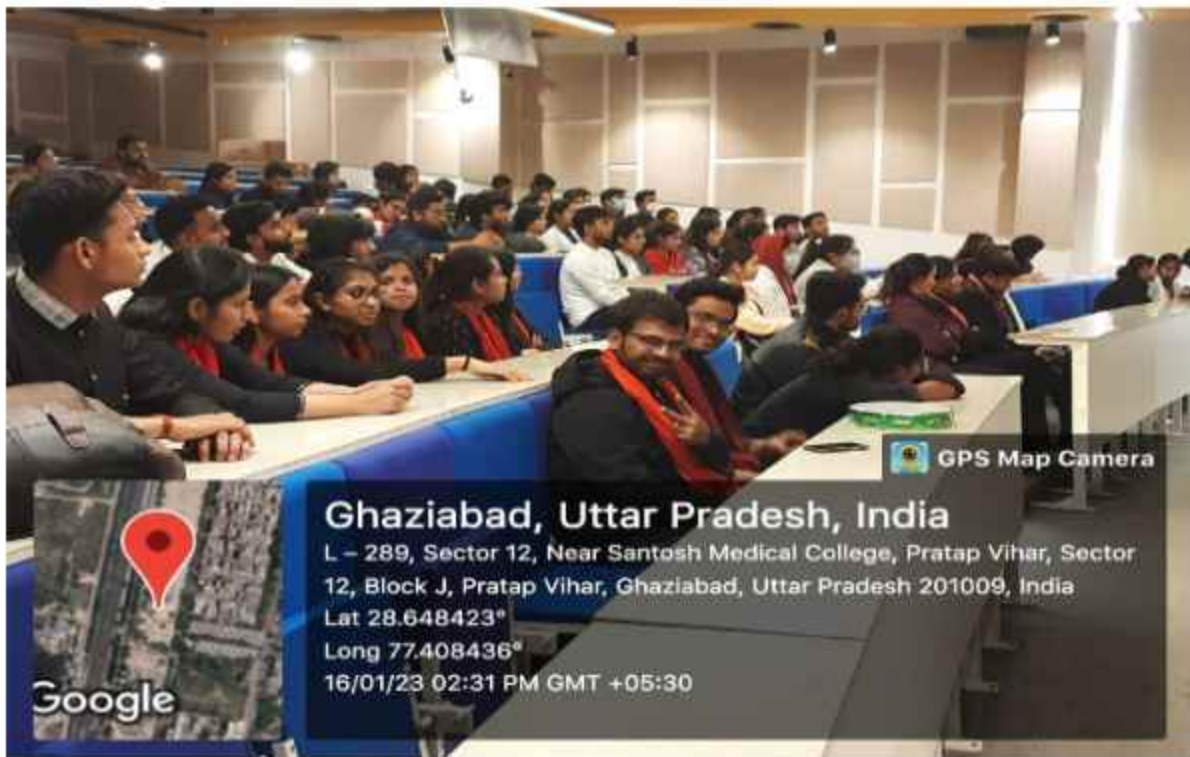
Objectives: National startup day is an annual event which is celebrated to recognize and celebrate the success of the startup industry. It is a day when budding entrepreneurs, established business owners, and government officials come together to celebrate the success of the startup industry and discuss ways to improve it. This day provides a unique opportunity to recognize and celebrate the hard work and dedication of entrepreneurs across the country. This day offers a unique opportunity to appreciate the hard work and dedication of entrepreneurs and the positive impact they have on the economy.

Execution: The event started with the emphasis and importance of Idea generation, Incubation, Prototype making and introduction of Institution's Innovation Council and Santosh Startups Forum. Apart from motivational singing and short act plays, an interactive FUN-LEARN session was also organised by the Central Research Facility, based on the theme: IDEA TO INNOVATION. Students were asked to make an innovative model out of the waste products, provided to them. Total 7 working models were presented by the students in groups, out of which 1 idea was found to be very innovative, which was selected by SSF for further guidance, support and incubation with a view to turn into a business idea.

Event was organised by Central Research Faculties and IIC members Dr.Jyoti Batra, Dr.Neeti Mittal and Dr.Sanjeev Tomar and was attended by eight faculties and 180 students from Santosh Medical and Dental College. Event was concluded with vote of thanks by Dr.Sanjeev Tomar.

Outcome: Students learned that Entrepreneurship has been an integral part of our economy since the beginning and National startup day is a reminder of the importance of entrepreneurship. In the early days, entrepreneurs helped to build the nation through their innovative ideas and hard work. Today, entrepreneurs are still providing invaluable contributions to the economy. They are creating jobs, generating revenue, and driving innovation.

Participation: 8 Faculties, 180 students



GPS Map Camera



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Long 77.408436°
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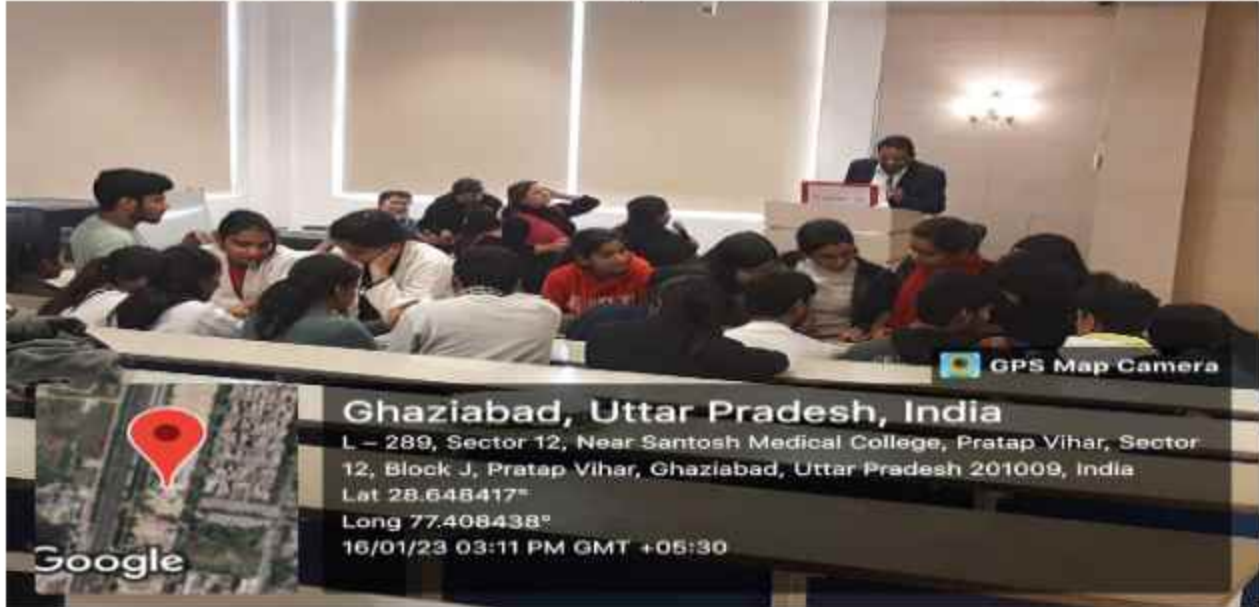
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Ghaziabad, Uttar Pradesh, India
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Ghaziabad, Uttar Pradesh, India
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Ghaziabad, Uttar Pradesh, India
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GPS Map Camera



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16/01/23 03:09 PM GMT +05:30

Google



GPS Map Camera



Ghaziabad, Uttar Pradesh, India
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Long 77.408409°
16/01/23 03:40 PM GMT +05:30

Google



GPS Map Camera



Ghaziabad, Uttar Pradesh, India
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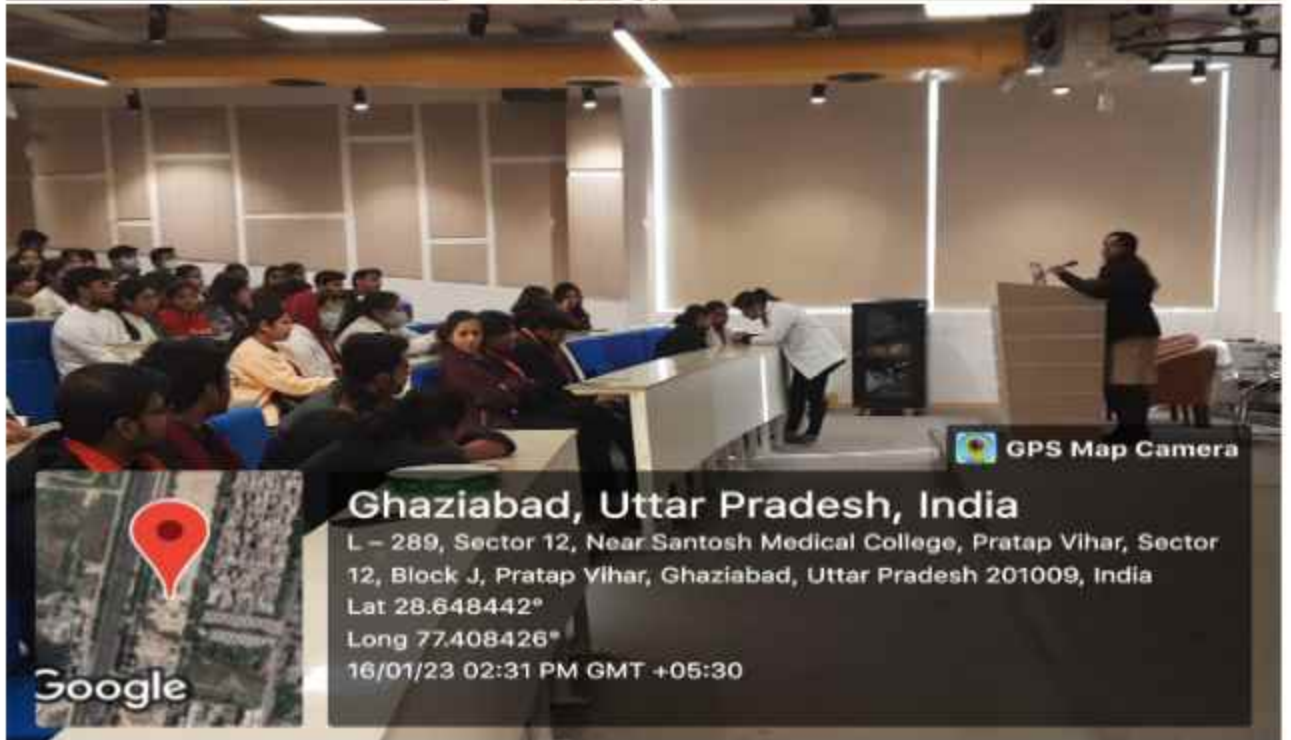


GPS Map Camera



Ghaziabad, Uttar Pradesh, India
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Lat 28.648395°
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Google



GPS Map Camera



Ghaziabad, Uttar Pradesh, India
L - 289, Sector 12, Near Santosh Medical College, Pratap Vihar, Sector 12, Block J, Pratap Vihar, Ghaziabad, Uttar Pradesh 201009, India
Lat 28.648442°
Long 77.408426°
16/01/23 02:31 PM GMT +05:30

Google



SANTOSH

MEDICAL COLLEGE HOSPITAL

A Unit of SANTOSH Deemed to be University

DEPARTMENT OF OBSTETRICS & GYNAECOLOGY

National Girl Child Day 24.1.23

Preface

The faculty and the PG students of Dept. of OBGY, Santosh Deemed to be University (Ghaziabad), along with the fourth year students of B.Sc. Nursing, Santosh College of Nursing, celebrated National Girl Child Day on the 24.1.23

Objective of the program was to make the Family and the postnatal woman aware of educating, empowering a girl child.

Execution

On the occasion of National Girl Child Day, the department of OBGY organised an activity with the Santosh College of Nursing in the postnatal ward. The Guest of Honor was Dr Ritu Jain (President, Ghaziabad OBG & Gynae society) & Dr Manisha Agarwal (Secretary, Ghaziabad OBG & Gynae society).

Following Activities were carried out

1. Interactive session with the patients. Dr Ritu Jain took an awareness lecture.
2. Distribution of gift hampers.
3. Poster presentation by the nursing students
3. Skit by the students of 4th year nursing depicting to shun the practice of female feticide.

The activity was attended by 35 Nursing students and 10 PG students of OBGY and Paediatrics. Also, the faculty of dept. of OBGY and PEDIA along with the faculty of nursing college actively participated.



Ghaziabad, UP, India
Main Road, Sector 1, Ghaziabad,
201005, UP, India
E: 9869868, 9869868
M: 9869868, 9869868



Santosh Hospital
Decimal DMS
Latitude: 28.669868 28°40'11" N
Longitude: 77.445569 77°26'44" E
2023-01-31(Tue) 15:03 20°C 68°F



Santosh Hospital
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Santosh Hospital
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Santosh Hospital
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Santosh Hospital
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2023-01-31(Tue) 15:11 20°C 68°F

Dr Manisha Gupta

31.1.2023

Professor & Head

Santosh Medical College



INDIAN PROSTHODONTIST WEEK CELEBRATION 2023

The Dept of Prosthodontic celebrated Prosthodontic week (21st -25th Jan'23) on Occasion of Indian Prosthodontist Day (22nd Jan'23).

ACTIVITY 1

An outreach activity, Geriatric Oral Health Awareness camp was organized on 21st Jan, 2023 in conjunction with Dept of Community Dentistry. A health talk was given by Dr Mansi Singh, Sr lecturer Dept of Prosthodontics and checkup of the rural patients of Ghaziabad was conducted. A total of 53 patients were screened and educated about importance of replacement of teeth in improvement of overall quality of life.



Outreach Activity in Rural Ghaziabad



Outreach Activity in Rural Ghaziabad

ACTIVITY 2

A soap carving was conducted on 23rd January for 1st yr BDS students. The students were given 2 hrs to carve on the theme "Nature". There was 30 participants.

Akanksha Sharma, BDS 1st yr got the first prize in this event.



Akanksha Sharma receiving award for 1st Prize for soap carving.



AWARD WINNING SOAP CARVING

The week culminated with a mega academic event conducted on 25th January in Maharaja Hall. A CDE program was conducted. Dr Pooran Chand, HOD, Dept Of Prosthodontics at King George medical University, Lucknow and Dr Neeta Pasricha, HOD, Dept Of Prosthodontics at ITS-CDSR Murad Nagar were the guest speakers of the program. Both the guest speaker are eminent personalities in the field of Prosthodontics. Dr Pooran Chand is a Former EC member of Indian Prosthodontic society and former president of Indian Dental association Lucknow branch. Sir spoke about "Obstructive Sleep Apnea".

Dr Neeta Pasricha is currently running her third term as EC member in Indian prosthodontic society and has also served as President Indian prosthodontic society, Chandigarh branch in the past. Ma'am spoke about "BIOMECHANICS IN DENTAL IMPLANTS".

The program was well attended and well appreciated by Undergraduate students, Postgraduate students and intern of the dental college. The program began with a small inauguration and lighting of the Lamp, a welcome address was given by Dean Dental, Dr Akshay Bhargava following which the scientific activity started, the speakers were felicitated and a vote of thanks was given by Dr Pujā Malhotra, HOD , Dept Of Prosthodontics, Santosh Deemed to be University.

(Pl find attached Geotagged photos)



Lamp lighting during the CDE activity



Guest speaker Dr Neeta Pasricha



Guest speaker Dr Pooran Chand



CDE in Progress



SANTOSH

Deemed to be University
(Established u/s 3 of the UGC Act, 1956)

Republic Day Celebration

26th January' 2023

On the occasion of 74th Republic Day, a flag hoisting ceremony was held by our University in Medical ground of Santosh Deemed To Be University.

The flag hoisting was done by our honorable Chancellor, Dr. Manoj goyal sir under the standard protocol mentioned by UGC . Dean IQAC Dr. Dakshina Bisht ma'am and Dean Student Welfare Dr. Rajiv Ahluwalia sir engraced the occasion. Flag hoisting was followed by National Anthem . The event concluded by felicitating the students with certificates for essay , poem and poster making competition on Azadi ka Amrit Mahaostav. Tea and snacks were served to the gathering.











DEPARTMENT OF DERMATOLOGY, VENEREOLOGY & LEPROSY

Event Report

TITLE - WORLD LEPROSY DAY

Preface:

World Leprosy Day is observed on 30th January to raise awareness of the disease and call for strategies to end leprosy. The “Act now: End Leprosy” campaign calls on governments, decision-makers, donors and the global health community to prioritize leprosy elimination efforts to realize zero leprosy goals.

Program:

Department of Dermatology organized an online CME and Awareness Program on the occasion of World Leprosy Day on 30th January, 2023, 2:45 PM –3:25PM at Santosh Hospital, Ghaziabad.

Execution:

Dr. V. K. Garg (Professor & HoD) initiated the session and introduced this year's theme “Act now: End Leprosy”. Dr. Srishti Agrawal (Assistant Professor) elaborated on early diagnosis of Leprosy. Dr. Gulshant Panesar (Assistant Professor) discussed about the current status in Leprosy management. Dr. Sonali Saxena (Senior Resident) briefly discussed Strategies to end Leprosy. Finally, Dr V. K. Garg took up questions from the audience and concluded the session.

Tangible Outcomes

It was a very informative session with good audience participation, making it a successful event.

Dr V K Garg
Professor and Head
Department of Dermatology
Santosh Medical College & Hospital

Date: 31/01/2023





DEPARTMENT OF DERMATOLOGY, VENEREOLOGY & LEPROSY

Event Report

TITLE – WORLD LEPROSY DAY 2023

Preface:

Department of Dermatology organized a lecture for 1st Year MBBS students on World Leprosy Day, 30th January, 2023 at Santosh Medical College, Ghaziabad. Program highlights understanding the current situation of leprosy.

Execution:

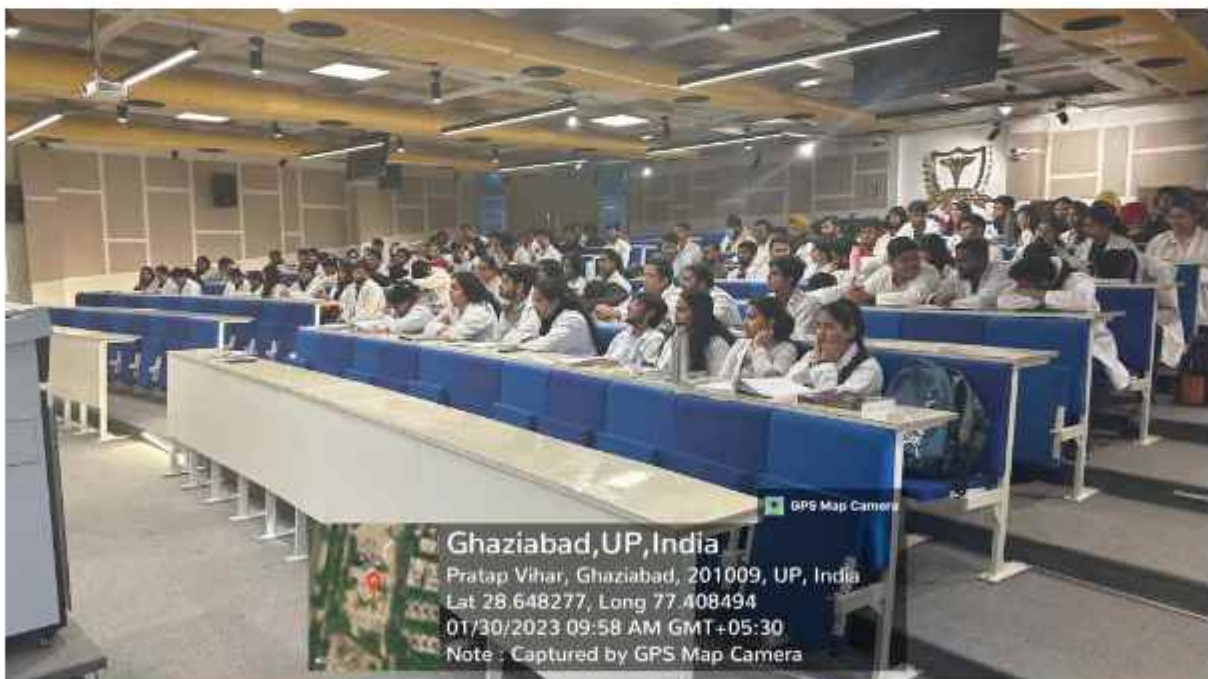
Dr. Sonali Saxena (Senior Resident) initiated the program by giving a talk on Basics of Leprosy including history, causative organism & clinical features. Diagnostic methods and management was discussed in brief. Current situation and Strategies to end Leprosy were discussed. At the end of lecture, questions were taken from the students and session was concluded.

Tangible Outcomes

Excellent participation by the faculty and students made this program a success.

Dr V K Garg
Professor and Head
Department of Dermatology
Santosh Deemed to be University

Date: 31/01/2023





DEPARTMENT OF DERMATOLOGY, VENEREOLOGY & LEPROSY

Event Report

TITLE – WORLD LEPROSY DAY 2023

Preface:

Department of Dermatology organized an awareness camp on World Leprosy Day, 30th January, 2023 at Old Bus Adda, Ghaziabad. Program highlights awareness regarding leprosy to end stigma and discrimination.

Execution:

Dr. Sonali Saxena (Senior Resident) initiated the program by giving a talk on clinical features of leprosy to facilitate early diagnosis and management. Post graduate residents spread the awareness to stop the discrimination associated with the disease.

Tangible Outcomes

Excellent participation by the faculty, students and the general public made this program a success.

Dr V K Garg

Date: 31/01/2023

**Professor and Head
Department of Dermatology
Santosh Deemed to be University**





DEPARTMENT OF DERMATOLOGY, VENEREOLOGY & LEPROSY

Event Report

TITLE – WORLD LEPROSY DAY 2023

Preface:

Department of Dermatology organized an awareness camp on World Leprosy Day, 30th January, 2023 at Nav Jivan Kusht Ashram, Ghaziabad. Program highlights understanding needs of Leprosy patients.

Execution:

Dr. Srishti Agrawal (Assistant Professor) initiated the program by talking to Leprosy patients residing at Ashram. She listened to their grievances and addressed them with full empathy. MOU has been planned to extend help to these patients.

Tangible Outcomes

Excellent participation by the faculty, students, general public and patients made this program a success.

Dr V K Garg
Professor and Head
Department of Dermatology
Santosh Deemed to be University

Date: 31/01/2023



GPS Map Camera



Ghaziabad, Uttar Pradesh, India

MC93+XVP, Hapur Rd, next to Hindon Cremation ground,
Nava Jeevan Leprosy Colony, Madhopura, Ghaziabad, Uttar
Pradesh 201009, India

Lat 28.669927°

Long 77.404653°

30/01/23 10:56 AM GMT +05:30



SANTOSH

Deemed to be University
(Established u/s 3 of the UGC Act, 1956)

DEPARTMENT OF OBSTETRICS & GYNECOLOGY

Event Report Cancer Awareness Lectures On WORLD CANCER DAY (4.2.2022)

Preface

1. In the OPD area of the Department of OBGY (Santosh Deemed to be University, Ghaziabad

Following activities were executed.

- 1. Interactive session with the patients**
 - 2. Awareness Lecture by Dr Vishakha for the patients.**
 - 3. Teaching VIA VILI to the Asha workers**
 - 4. Free Pap's Smear & Colposcopy**
2. Name & Designation of Speaker/Resource Faculty for Workshop:

Dr Neelima Agarwal Coordinator

Objective of the program was to introduce the various symptoms and signs of cancer and to highlight the importance of Cancer Preventive strategies and survival. Also as per GOI initiative, the ASHA workers were trained to perform VIA.

All the Faculty and PG students actively Participated in the activity.



Dr (Prof.) MANISHA GUPTA
Professor & Head
Dept. of Obstetrics & Gynecology
Santosh Medical College
Ghaziabad



SANTOSH

DENTAL COLLEGE & HOSPITAL

INTERNATIONAL ORAL AND MAXILLOFACIAL SURGEONS DAY

Department of Oral And Maxillofacial Surgery

Preface:

Department of Oral And Maxillofacial Surgery organized “ International Oral And Maxillofacial Surgeons Day” On 10th , 11th and 13th February 2023 held at Santosh University, Ghaziabad.

The event:

- It was a 3 day event organized under Dr. Amit B Lall, Prof & Head, Department Of Oral And Maxillofacial Surgery, Santosh Dental College & Hospital.
- Nukkad Natak event was conducted on 10th February 2023 based on the theme – “Awareness of Road Traffic Accidents” for better awareness and prevention of road traffic accidents and the valuable role of oral and maxillofacial surgeon in the emergency hour.
- Interdepartmental Quiz Competition was held between different department of dentistry in the lecture hall with active participation of all post graduates and faculty members.
- Potrait Competiton was held on 11th February 2023 on the theme – Legends of Oral And Maxillofacial Surgery.
- Main event was held on 13th February at Maharaja Hall, Santosh University Ghaziabad to celebrate International Oral and Maxillofacial Surgeons Day.

Highlights Of the Event:

- Event started at 11:00 am At Maharaja Hall on 13th February 2023.
- Felicitation of Guest Speakers Dr. Pravesh Mehra and Dr. Ashi Chugh.

- Welcome Address was given by Dr. Amit B. Lall, Prof & Head, Department of Oral And Maxillofacial Surgery
- Words of Wisdom by Dr. Manoj Goyal, Chancellor, Santosh Deemed to be University.
- Introduction Of Guest Speakers by Dr. Mayank Singhal, Professor, Department of Oral and Maxillofacial Surgery and Dr. Sanjeev Tomar, Reader, Department of Oral and Maxillofacial Surgery.
- Interactive Guest Lecture given by Dr. Pravesh Mehra and Dr. Ashi Chugh.
- Role of Trypin and Chymotrypsin in Oral Surgery was explained by Dr. Anupam Bharadwaj, Senior Lecturer, Department of Oral and Maxillofacial Surgery.
- Vote of Thanks was given by Dr. Abhishek Singh Panwar, Senior Lecturer, Department of Oral and Maxillofacial Surgery.





Ghaziabad, UP, India
Pusat Riset, Ghaziabad, 201002, UP, India
Tel: 28.647754, Long: 77.408365
22-1102662, 11128 804 Q441-85, 16





SANTOSH

DENTAL COLLEGE & HOSPITAL

DEPARTMENT OF ORAL & MAXILLOFACIAL PATHOLOGY & MICROBIOLOGY

REPORT: NATIONAL ORAL PATHOLOGISTS DAY 2023

Department of Oral Pathology & Microbiology celebrated the 4th National Oral Pathologists Day on 25th February 2023 in Santosh Dental College and Hospital on the occasion of the birth anniversary of Senior Oral Pathologist Dr. H.M. Dholakia. The program was conducted to create awareness about the scope of this branch amongst the undergraduate students and interns.

More than 150 undergraduate students, post graduates' students, interns and faculty members attended the Inaugural function including the Dean and various head of the departments. Around 80 students participated in various cultural events such as Doodle competition, Mandala art competition and Rangoli making competition.

A guest lecture was organized for the BDS 3rd year undergraduate students by Dr. Anshi Jain, ITS Dental College, MuradNagar on the topic "Unveiling the diversities of Oral lesion through microscopic analysis of pathology".

It was a day long programme conducted in the Basement LT, Santosh Dental College followed by felicitation of faculty judges and prize distribution for all the events.







SANTOSH

MEDICAL COLLEGE HOSPITAL

A Unit of SANTOSH Deemed to be University

DEPARTMENT OF DERMATOLOGY, VENEREOLOGY & LEPROSY

Event Report

TITLE - WORLD RARE DISEASE DAY 2023

Preface:

Rare Disease Day is a globally-coordinated movement on rare diseases. It is observed on 28th February and focuses on working towards equity in social opportunity, healthcare, and access to diagnosis and therapies for people living with a rare disease. Theme for this year “Share your colors: Show Your Stripes” aims at encouraging and motivating patients.

Program:

Department of Dermatology organized an online CME and Awareness Program on the occasion of World Rare Disease Day on 28th February, 2023, 02:30 PM – 03:10 PM at Santosh Hospital, Ghaziabad.

Execution:

Dr. V. K. Garg (Professor & HoD) initiated the session and introduced this year’s theme “Share your colors : Show your Stripes”. Sheraun Karira (Junior Resident) discussed about Cutaneous Mosaicism, Management of Neurofibromatosis and Tuberous Sclerosis. Dr. Gulshant Panesar (Assistant Professor) talked about Congenital Epidermolysis Bullosa. Dr.Srishti Agrawal elaborated on the rare forms of Congenital Ichthyosis. Finally, Dr V. K. Garg took up questions from the audience and concluded the session.

Tangible Outcomes

It was a very imformative session with good audience participation, making it a successful event.


Dr V K Garg
Professor and Head
Department of Dermatology
Santosh Medical College & Hospital

Date: 01/03/2023







 **GPS Map Camera**

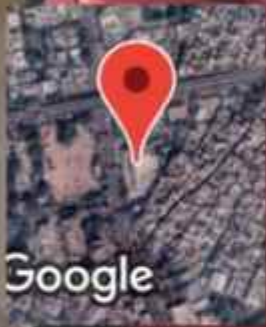
Ghaziabad, Uttar Pradesh, India

B-34, RDC, 3RD FLOOR Rajnagar Above Maharani Restaurant,
Maliwara, Nehru Nagar, Ghaziabad, Uttar Pradesh 201001, India

Lat 28.669638°

Long 77.432287°

28/02/23 02:43 PM GMT +05:30



Google



SANTOSH

MEDICAL COLLEGE HOSPITAL

A Unit of SANTOSH Deemed to be University

WORLD HEARING DAY CELEBRATIONS 2023

Department Of ENT

ENT Department organised World Hearing Day on **03/03/2023** at LT complex of Santosh Medical College and Hospital.

THEME: EAR AND HEARING CARE FOR ALL, LET'S MAKE IT A REALITY.

HOD, **Dr. Tarun Malhotra** introduced the topic, highlighted the magnitude of the problem globally and mentioned inspirational legends who overcame the challenge of hearing handicap.

Dean (Medical) **Dr. Alka Agrawal** emphasised the importance of prevention of hearing loss and screening methods for early identification and rehabilitation measures.

The invited Guest Faculty was **Dr. Sarvejeet Singh**, Sr. ENT Consultant, Sarman Hospital, Gurugram and Academic Director, Allen NExT. He elaborated on "**Hearing Loss among young people and preventive measures**". His unique teaching methodology consisting of three dimensional photographs and animations made the presentation most interesting.

ENT PGs and faculty member performed stage plays highlighting the burning issues of "**Noise Induced Hearing Loss**" and "**Presbycusis**". There were more than 35 Posters created by PGs and UGs. These pertinent posters comprehensively covered the entire spectrum of Hearing Loss, its ill effects and protective measures.

The Attendees were the management team, HoDs and Faculty members of several departments, PGs and around 70 UGs. The academic event was informative and highly appreciated.



Department of ENT
celebrating

WORLD HEARING DAY

THEME: EAR AND HEARING CARE FOR ALL. LET'S MAKE IT A REALITY



DATE-3RD MARCH, TIME-10:30 AM ONWARDS, VENUE- LT COMPLEX

TIME	TOPIC	MEGUESTS
10:30 AM	HEARING TESTS & UVEDD EAR EXAMINATIONS (OPEN FOR ALL PERSONNEL OF MCHH)	LT COMPLEX
11:30 AM	WELCOME ADDRESS	DR TARUN MALHOTRA, HOD (ENT)
11:45 AM	ADDRESS BY DEAN	DR ALKA AGRAWAL
12:00 PM	GUEST LECTURE	DR SAKSHI SHUKLA, SENIOR CONSULTANT SURGEON, ACADEMIC DIRECTOR, ALLMS
12:30 PM	STAGE PLAY	ENT PGIS
12:45 PM	POSTER COMPETITION	HODS/ DEAN ACADEMICS, FACULTY DIRECTOR, MS
1:00 PM	THANK YOU NOTE	DR ADITHYAN RAO (AIP)
1:00-16:00 PM	PUBLIC AWARENESS PROGRAMME AND ON-SITE SCREENING	ENT DEPARTMENT

हम इस व्यक्ति का करते हैं सम्मान क्योंकि अत्यंत अमूल्य है आपका कान!



Ghaziabad, UP, India
 Dr Ambedkar Marg, Nehru
 Nagar 1, Ghaziabad, 201001,
 UP, India
 03/03/2023 11:28 AM





SANTOSH
Deemed to be University



DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

Santosh Dental College & Hospital, Ghaziabad

Santosh Deemed to be University

Cons-Endo Day,2023

Date: 06th March 2023

Venue: Department of Conservative Dentistry and Endodontics

Total Number of Participants: 80

Report:

Under the esteemed guidance of **Honourable Dean Dental, Dr. Akshay Bhargava**, Santosh Dental College & Hospital, "Cons-Endo Day" was celebrated by the **Department of Conservative Dentistry and Endodontics, Santosh Dental College & Hospital, Ghaziabad on 6th March 2023.**

The programme commenced with lamp lighting ceremony by the dignitaries: **Dr. Akshay Bhargava - Dean Dental, Vice-Dean Dental- Dr. Rajiv Ahluwalia, Dr. Abhinav Kumar - Guest Speaker**, KD Dental college, Mathura & Heads of all departments. Faculty members of all departments, undergraduate & postgraduate students were also present during the inauguration ceremony. A series of competitions like poster making and slogan writing were held on this occasion for Undergraduate and Postgraduate students. During the occasion winners and participants were felicitated with hardcopies of Textbook of Endodontics (Grossman) and participation certificates. Inauguration was followed by the Guest Lecture by **Dr. Abhinav Kumar, Professor**, KD Dental College, Mathura on "Evolution in Endodontics". Guest lecture was appreciated by undergraduate students and Interns. The event culminated with distribution of refreshment to all faculty members and students. The event was organized by Dr. Sumita Giri - Professor & Head, Dr. Chetna Arora - Professor, Dr. Shubhra Malik- Professor, Dr. Saumya Dimri - Sr. Lecturer, Dr. Sandhya Yadav - Sr. Lecturer

and all post graduate students of **Department of Conservative Dentistry and Endodontics, Santosh Dental College & Hospital, Ghaziabad.**

Signature of HOD:

GUEST LECTURE BY DR.ABHINAV KUMAR.



AWARD FELICITATION







SANTOSH MEDICAL COLLEGE HOSPITAL

No. 1, Ambedkar Road, Opposite Old Bus Stand
Ghaziabad, 201001, Emergency- 4666666

Department of General Medicine

On 9th March 2023 Department of Nephrology and General Medicine, Santosh Medical College in association with the Delhi Diabetic Forum organised a CME on " **World Kidney Day**".

The World Kidney Day Steering Committee has declared 2023 the year of "Kidney Health for all, preparing for unexpected and supporting the vulnerable". It aims to raise awareness of the importance of our kidneys to our overall health and to reduce the frequency and impact of kidney disease and its associated health problems worldwide.

Dr. Ashok Kumar, Professor & Head, Medicine Department had given the introduction regarding World Kidney Day and welcomed the chief guest Dr Manoj Goyal, Chancellor, Santosh Deemed to be University. Dr. Tripta Bhagat, Vice Chancellor, Santosh Deemed to be University, Dr. Alka Agarwal, Dean, Santosh Deemed to be University, Dr. Alpana Aggarwal, Registrar Santosh Deemed to be University, Dr. Sushil Gaur, Medical Superintendent Santosh hospital and Dr. Manish Sabharwal, Facility Director Santosh Hospital were the Guest of Honour for the program. Dr Manoj Goyal gave the opening remark by congratulating the Medicine Department and gave opening remark regarding the World kidney day that it aims to raise awareness of the importance of our kidneys to our overall health and to reduce the frequency and impact of kidney disease and its associated health problems worldwide and moved ahead to inaugurating the ceremony. The programme then started with first speaker Dr K. L Gupta, Head of Nephrology Department, Santosh hospital, as he explained about "Acute kidney injury on chronic kidney disease". As it can be a challenging concept to learn, but it was simply explained by Dr. K. L. Gupta through presentations. Then next session was by Prof. Dr. Ashok Kumar, he enlightens us about "Kidney Health For All ". The session was informative and interesting, highlighted that diabetes and high blood pressure are key risk factors for chronic kidney disease (CKD), Encouraging, systematic screening of all patients with diabetes and hypertension for prevention of renal dysfunction.

The CME was attended by faculty of Santosh Medical College, Postgraduates, and Interns. All the participants appreciated the program with interactive discussion with speakers. Program was ended with vote of thanks by Dr. K. L. Gupta to all participants.

On the occasion of world kidney day screening camp was also organised in the OPD for diabetes, hypertension and renal diseases by performing, RBS, HBA1C ECG, Spot Urine albumin Creatinine ratio, BMI Measurements, Blood Pressure Check-up. Camp was successful with screening of more than 60 patients and making them aware regarding prevention of kidney diseases with simple measure like control of Diabetes, Blood Pressure, adoption of healthy lifestyle, cessation of smoking etc.

Dr. Ashok Kumar
Professor and Head
Department of Medicine

Dated: 09-03-2023.



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Department of Nephrology and General Medicine
in collaboration with
Delhi Diabetic Forum, New Delhi
organizing

DIABETES, HYPERTENSION AND RENAL DISEASES CAMP

Date: 09th March 2023 | **Time:** 09:30 AM-2:00 PM

Venue: Santosh Medical College & Hospital, Ghaziabad (Delhi NCR)

FACILITY OFFERED

- Registration
- Height and Weight (Weight Machine & Stadiometer)
- Blood Pressure Checkup
- Urine Dipstick Test
- Specialized Test (HbA1C, Urine ACR)
- Random Blood Sugar Checkup

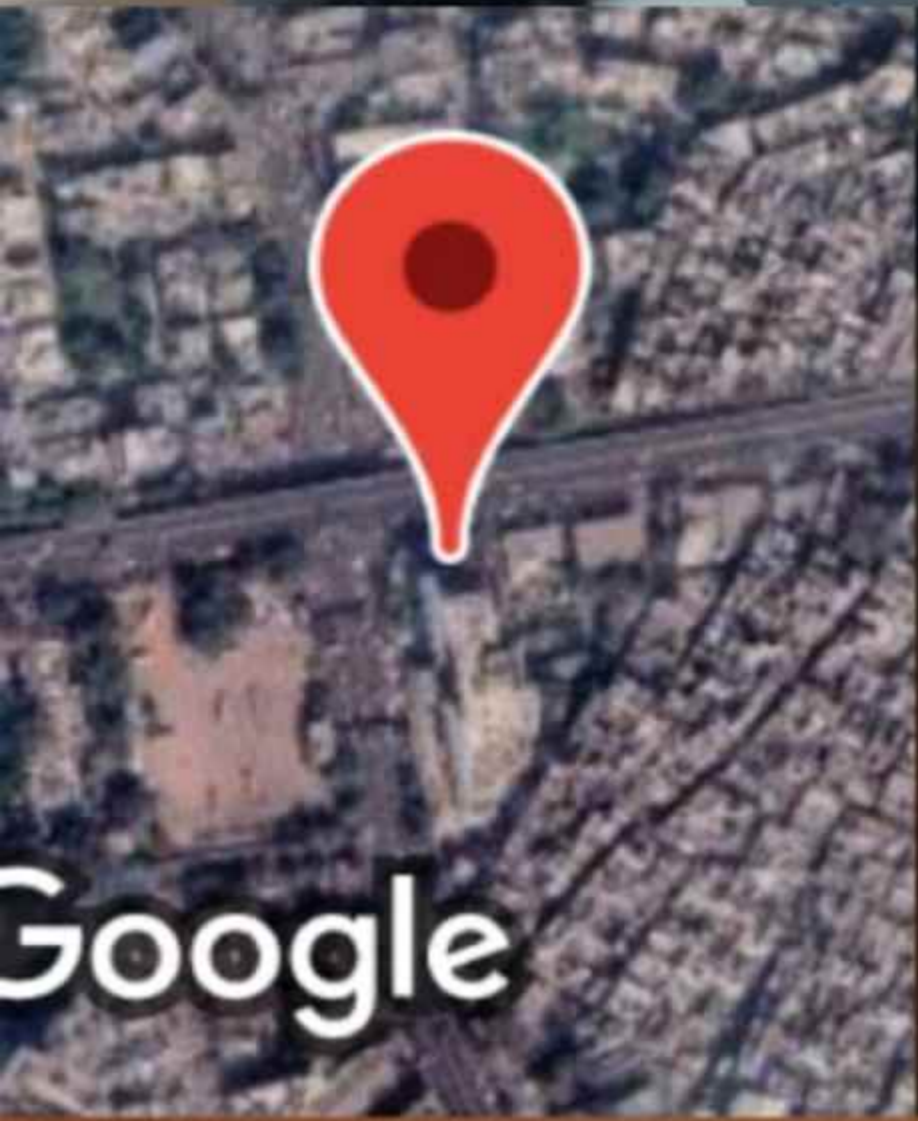
PROGRAM SCHEDULE

10:00-10:30 AM : Inauguration

Welcome Address: By Dr. K.L. Gupta, Head of Nephrology Department & Dr. Ashok Kumar, Head of General Medicine



GPS Map Camera



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Ghaziabad, Uttar Pradesh, India

12-a, Hapur Rd, Maliwara, Nehru Nagar, Ghaziabad, Uttar Pradesh 201001, India

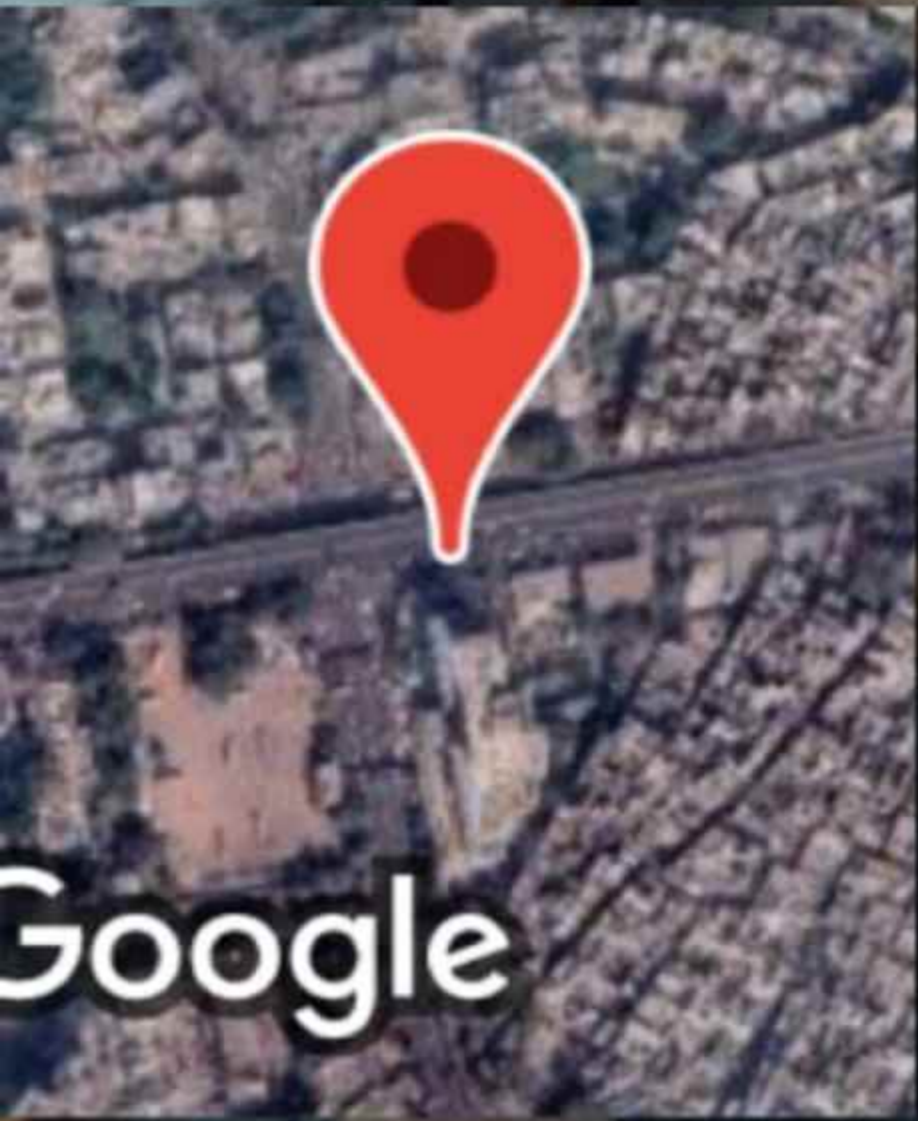
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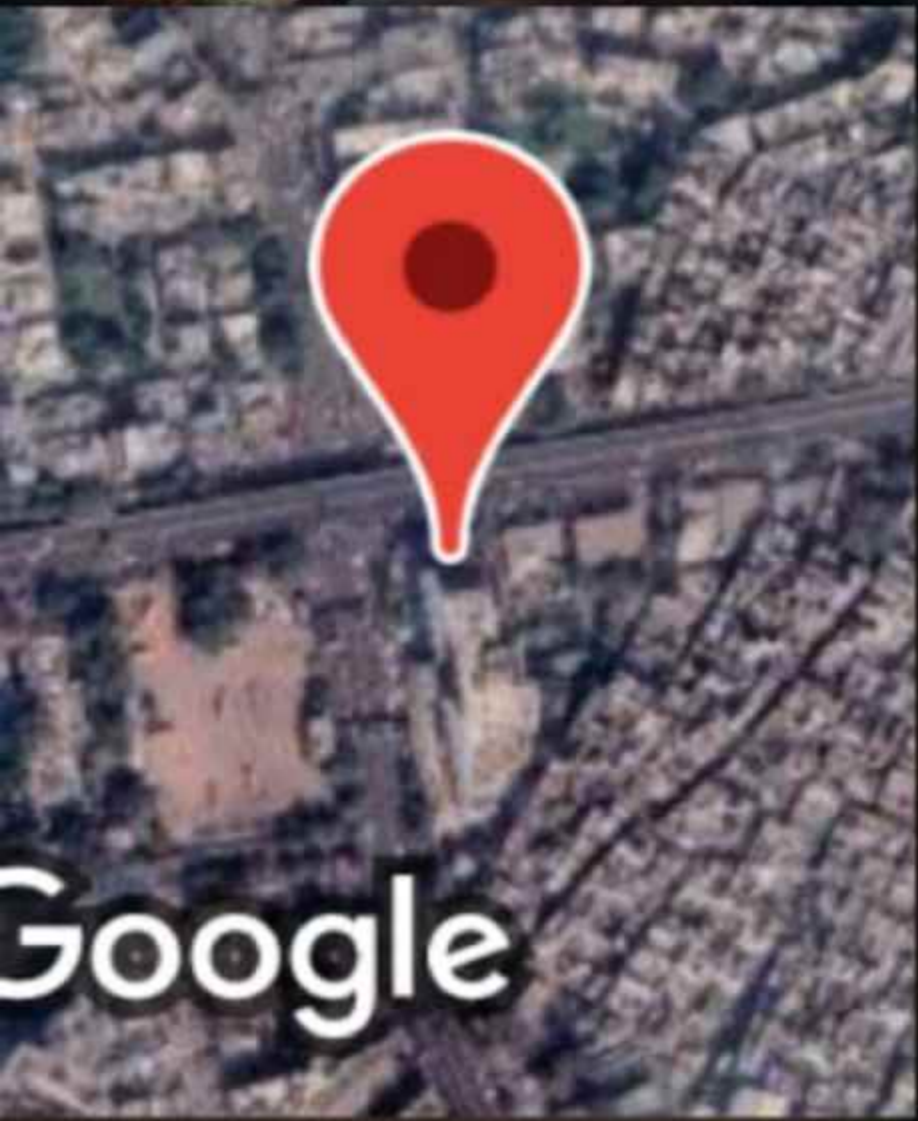
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GPS Map Camera



Ghaziabad, Uttar Pradesh, India

1, Ambedkar Rd, Opposite Old Bus Stand, Maliwara, Nehru Nagar, Ghaziabad, Uttar Pradesh 201001, India

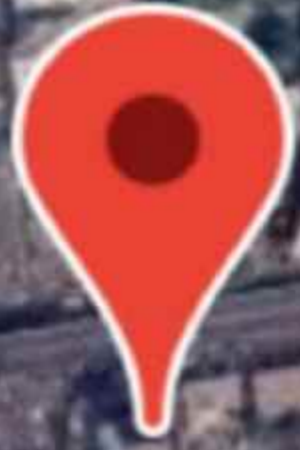
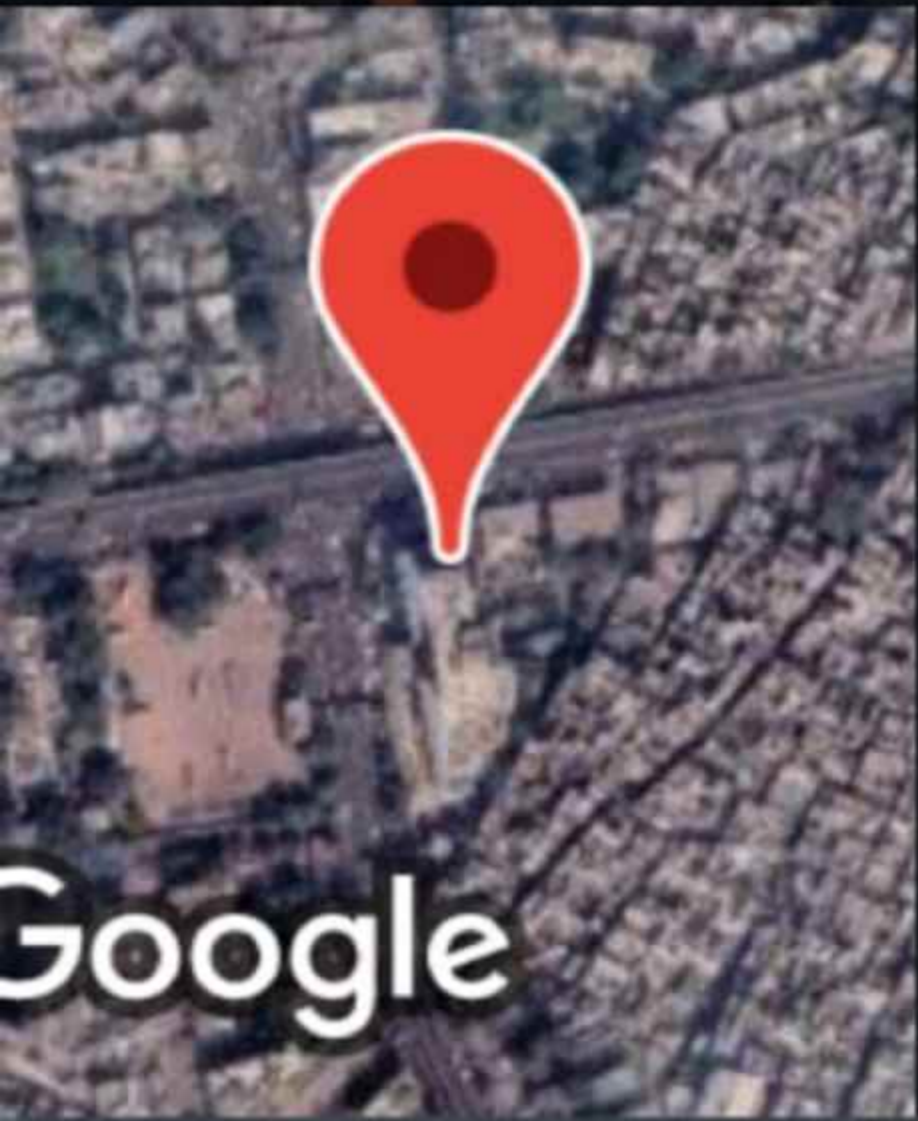
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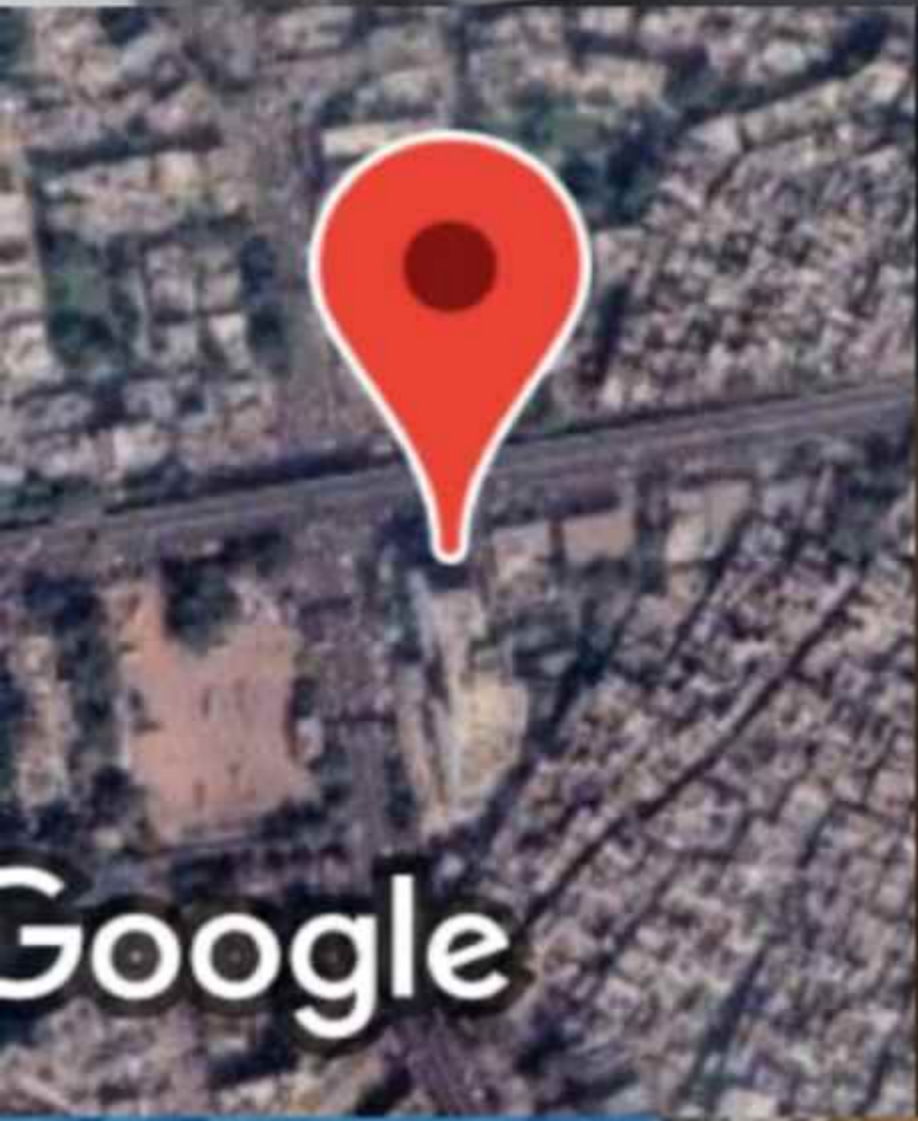
Ghaziabad, Uttar Pradesh, India

12-a, Hapur Rd, Maliwara, Nehru Nagar, Ghaziabad, Uttar Pradesh 201001, India

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"EVENT REPORT ON GLAUCOMA WEEK"

(13 MARCH 2023- 18 MARCH 2023)

Department of Ophthalmology, Santosh Hospital, Gaziabad celebrated World Glaucoma Week from 13th March 2023 to 18th March 2023.

Glaucoma is one of the most important cause of preventable blindness.

OBJECTIVES

1. Create awareness among general population regarding the disease.
2. Screening done for the patients attending OPD.
3. Providing treatment to the Patients diagnosed with Glaucoma.

DAY 1 (13th March 2023)

Event was started with the Welcome Message by DR. SARITA AGGARWAL (Head of Ophthalmology Department, Santosh Hospital ,Gaziabad)

Followed by Hands on Gonioscopy by all the ophthalmology PG'S under the mentorship of DR. Shikha Pawaiya (Associate Professor, Department of Ophthalmology, Santosh

Hospital,Ghaziabad)



DAY 2 (14TH March 2023)

Hands on OCT-RNFL to all the ophthalmology PG's under guidance of DR. Sarita Aggarwal.



DAY 3(15th March 2023)

Hands on Visual fields to all the PG's by DR. Somesh Ranjan (Assistant Professor,Department of Ophthalmology,Santosh Hospital,Ghaziabad)

DAY 4(16TH March 2023)

Hands on Tonometry by all PG's under guidance of 3rd YEAR PG'S .Followed by Poster Competition by MBBS Students And Optometry Students.



DAY 5(17TH March 2023)

Nukkad Natak by 1st year PG's along with Optometry Students in the Hospital Premesis was very entertainingly informative to the general population and was Graced by Presence of DEAN AND HOD'S from various Departments.



DAY 6(18TH MARCH 2023)

Graced by informative and intellectual Lecture on Glaucoma by DR. SHIKHA PAWAIYA followed by Quiz Competition among All PG'S .



After a week of successful awareness among Patients,Event came to an end with a heartwarming Thanksgiving by DR. Shikha Pawaiya.



Glaucoma week being highly informative and encouraging was highly appreciated by one and all.



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ACTIVITY REPORT

WORLD NO SMOKING DAY on 13/05/2023 from 2.00pm to 4.00pm

Theme of the Day - QUIT and WIN

Name and Designation of speaker: Dr. Mukul Saini, Senior Resident in Department of Respiratory Medicine

The programme was graced by the presence of Dr. Manish Sharma HOD Respiratory Medicine, Dr. Anil HOD ICU and Critical Care, Dr. Sarkar ICU and Critical Care team, Dr. Mahendran C.S. Assistant Professor Respiratory Medicine, Dr. Ankit Pandey Assistant Professor Respiratory Medicine.

All Post graduate students from Department of Respiratory Medicine Dr. Eshutosh, Dr. Pooja, Dr. Prekshy, Dr. Vidushi, Dr. Snehashish, Dr. Swati, Dr. Anmol, Dr. Pritam and Dr. Ramanpreet and interns from BPT and BOT department. 60 odd members of public, patients and attenders from young to elderly in the Santosh Medical college hospital lobby actively interacted with the speaker.

Dr. Mukul Saini's efforts to enlighten the public about the dangers of tobacco use are truly commendable. By taking a proactive approach and organizing an educational program on the ill-effects of first and second hand smoke exposure, and educating about tobacco smoking cessation therapy and pharmacological interventions, he has shown his commitment to improving the health and wellbeing of the community.

The program was concluded by breaking two cigarettes in order to emphasize the ill effects of tobacco smoking.





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Department of Obstetrics & Gynecology

Event Report

File No: OBG/2023/.....

INTERNATIONAL WOMAN'S DAY (14.03.2023)

PREFACE To celebrate INTERNATIONAL WOMAN'S DAY, the faculty of Dept. of OBGY, Santosh Deemed to be University (Ghaziabad) along with members of GOGS under aegis of FOGSI and GOGS conducted the following activities:

1. Free Hb estimation of all women 18 years and above
2. Distribution of Iron Rich food to postnatal women
3. Interactive session with the patients
4. Skit by the students





The faculty Dr Manisha Gupta & Dr Neelima Agarwal were invited as speakers to commemorate IWD in College of Physiotherapy on the 4.3.2023



The faculty Dr Alpana Agarwal & Dr Manisha Gupta were invited as Panelist & Dr Neelima Agarwal were invited as Chairperson and to celebrate IWD with Deptt of Medicine :Challenges faced by working women

Do our women take good care of their health?



Dr (Prof.) MANISHA GUPTA
Professor & Head
Dept. of Obstetrics & Gynecology
Santosh Medical College
Ghaziabad



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SANTOSH DENTAL COLLEGE AND HOSPITAL

WORLD ORAL HEALTH DAY 2023 CAMP AT SANTOSH HOSPITAL
GHAZIABAD

Preface:

Department of Pediatric and Preventive Dentistry in association with Department of Gynaecology, Santosh Deemed be University (Ghaziabad) organized a free Oral Health Check Up Camp on World Oral Health Day i.e. 20.03.2023 held at Santosh Hospital, Ambedkar Road, Ghaziabad.

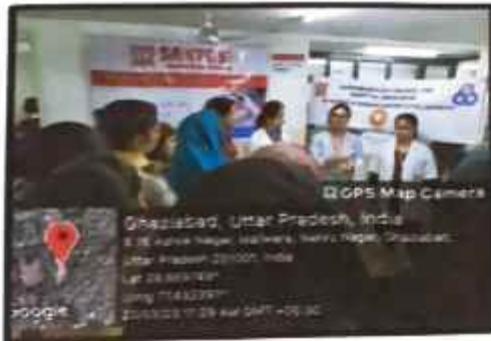
The event:

- It was organized under Dr. Nidhi Gupta, Prof and HOD of Pediatric & Preventive Dentistry, Santosh Dental College
- The program was organized by Dr. Neelima Agarawal Prof. Dept of Obstetric & Gynaecology, Santosh Hospital.
- The camp was conducted to orient the Parents and their Children regarding the importance of maintaining Oral Hygiene.
- It was well attended by 2 Interns students and 3 Post graduate students from the Department of Pediatric and Preventive dentistry
- Total number of patient screened were :- 42
- Dr. Nidhi Gupta, Dr. Divya Singh actively headed the camp.

Execution:

- The Camp began at Gynecology Department, Santosh Dental College and Hospital at 9.30 am.
- Oral Health checkup followed by an awareness talk on maintenance oral hygiene

- The faculty and Post Graduate students took an active participation during the Camp and lot of queries were raised by the parents which was resolved and answered sportingly.
- The main objective of conducting this program was to increase the awareness among parents and children regarding the Oral Health Care.



Nidhi

Dr. Nidhi Gupta (Professor and Head)
Dept. of Pediatric and Preventive Dentistry

Manisha

Dr. Manisha Gupta (Professor & head)
Dept. of Gynecology & obstetrics



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Event Report:

World Down Syndrome Day – 21.03.2023

Preface:

The department of Psychiatry, Santosh Deemed to be University, Ghaziabad, NCR Delhi organised World Down Syndrome Day on 21.03.2023 (Tuesday) at 10:00 AM – 11:00 AM.

Importance of World Down Syndrome Day

Talk based on concept of providing them equality in following areas;

They are not given an excellent education.

They do not receive adequate medical attention.

They are prevented from working and generating their own income.

They aren't permitted to choose how they want to conduct their life.

Their cries go unheard!

Down syndrome

An extra chromosome causes the disorder known as Down syndrome. In the body, chromosomes are discrete "packages" of genes. They control how a baby's body develops during pregnancy and after birth, determining how it will look and work. A newborn typically has 46 chromosomes. One of these chromosomes, chromosome 21, has an extra copy in infants with Down syndrome. Trisomy is the medical word for having an extra copy of a chromosome. Trisomy 21 is another term used to describe Down syndrome (DS). The newborn may experience difficulties with their mental and physical development as a result of this additional copy, which alters how their body and brain grow.

People with Down syndrome may appear and act alike, yet each one is have different capabilities.

Prevalence (number of babies have Down syndrome in India)



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Every year, between 23,000 and 29,000 children are born in India with Down syndrome.

35 yr is cut off age considered risk factor for having such DS babies is 1 in 250 births.

Down syndrome types

The three different varieties of Down syndrome. The physical characteristics and behaviours of each kind are frequently similar, making it difficult for people to distinguish between them without looking at the chromosomes.

Trisomy 21:

Approximately 95% of Down syndrome sufferers also have Trisomy 21.2 Instead of the typical 2 copies of chromosome 21, each cell in the body in a person with this kind of Down syndrome has 3 copies.

Translocation Down syndrome:

This kind of Down syndrome only makes up about 3% of all cases of the condition. This happens when an extra chromosome 21 is present, but it is not a separate chromosome 21; rather, it is attached or "trans-located" to another chromosome.

Mosaic Down syndrome:

Around 2% of individuals with Down syndrome have mosaic Down syndrome. Mosaic is a term for mixture or combination. Some of the cells in children with mosaic Down syndrome have three copies of chromosome 21, while other cells have the standard two copies. The characteristics of other Down syndrome children may also apply to children with mosaic Down syndrome. Yet, because some (or many) of them have cells with a typical number of chromosomes, they might have fewer symptoms of the illness.

Diagnosis

Screening tests and diagnostic tests are the two main categories of testing available to identify Down syndrome during pregnancy. A screening test can inform the expectant mother and her healthcare practitioner of the likelihood of Down syndrome in the baby. Although screening tests cannot offer a definitive diagnosis, they are safer for the woman and the unborn child.



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Diagnostic tests can usually tell whether a baby will have Down syndrome or not, but they can also put the mother and growing infant at greater danger. Nobody can foresee the full effects of Down syndrome on a baby; neither screening nor diagnostic techniques can do so.

Testing Exams

Screening tests frequently combine an ultrasound, which produces a picture of the baby, with a blood test, which counts the quantity of several compounds in the mother's blood (e.g., MS-AFP, Triple Screen, Quad-screen). The fluid behind the baby's neck is one of the things the technician examines during an ultrasound. A genetic issue could be indicated by extra fluid in this area. The results of these screening tests can be used to estimate the baby's Down syndrome risk. Occasionally, screening tests may produce an abnormal result even when the baby is healthy. Even when the test findings are normal, they can still miss a problem.

Detection Tests

When a screening test results in a positive result, diagnostic testing are typically carried out to confirm the diagnosis of Down syndrome. Several diagnostic procedures include:

Chorionic villus sampling (CVS)—looks at placental tissue

Examines the amniotic fluid during amniocentesis (the fluid from the sac surrounding the baby)

Blood from the umbilical cord is examined via percutaneous umbilical blood sampling (PUBS).

These examinations check for chromosomal abnormalities that might point to a diagnosis of Down syndrome.

Additional Health Issues



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Numerous individuals with Down syndrome have the typical facial characteristics and no other significant birth abnormalities. Unfortunately, some individuals with Down syndrome may also have a number of serious birth abnormalities or other health issues. The following is a list of some of the most typical health issues that affect kids with Down syndrome. 8

Loss of hearing

When a person has obstructed sleep apnea, their breathing will occasionally stop while they are asleep.

Infected ears

Eye conditions

Birth malformations in the heart

Health professionals often check children with Down syndrome for various ailments.

Treatments

Down syndrome is a chronic illness. Early intervention services can frequently assist babies and young children with Down syndrome develop their physical and intellectual capacities. The majority of these programmes are geared towards promoting the full development of kids with Down syndrome. These treatments, which normally come under early intervention programmes in every state, include speech, occupational, and physical therapy. Despite the fact that many of them are integrated in ordinary courses, children with Down syndrome may also require additional support or attention in the classroom.

Collaboration:

Name and Designation of Speakers:

1. Dr A. K. Seth (Prof & HOD Psychiatry)
2. Dr Brijesh Saran (Associate Prof Psychiatry)



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Attended by Junior Resident Doctors from department of Psychiatry & paramedical students of Santosh Deemed to be University.

Execution:

1. PPT presentation about the DSM-5 Diagnostic criteria of Bipolar Disorder and 7 Manic Symptoms were discussed in detail.
2. one hour Lecture was taken with audio visual display by each speaker
3. Focus on the rights of person with disability highlighted and discussed in detail.
4. Quiz was organised about the topic Human rights of person with Mental illness (PMI) as per Mental Healthcare Act 2017
5. Google Drive web link provided for the details of event for academic purpose and continued learning.



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Department of Psychiatry
Celebrates

World Down Syndrome Day

Date- 21st March 2023 | Day- Tuesday | Time- 10 AM Onwards
Venue- Psychiatry Dept. 1st Floor, Santosh Hospital, Ghaziabad NCR Delhi
All are Cordially Invited



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World Down Syndrome Day

Department of Psychiatry
Santosh Deemed to be
University

Speaker: Dr Brijesh Saran
Associate Professor

21.03.2023



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Treatment



Psychosocial treatment:

1. Family psycho-education about the diagnosis.
2. Parent management technique.
3. Behavioural shaping; in this a complex task is broken down into simple small steps. Each step should be made to practice repeatedly and learning of each step should be reinforced with positive reinforcement like praising the child for doing the task correctly and giving the items (reward) that the child likes.

Psychosocial treatment..

All family members should be involved in behavioural shaping of the child. It should be carried out at home as well as in school. Parental support and training is necessary to carry out this. This approach can be used to teach the child basic skills and activities of daily living.

4. Speech therapy: It is recommended for children who have reduced speaking ability.



Treatment

Psychosocial treatment...

5. Educational planning: special school learning for children with moderate to severe mental retardation.
6. Activity scheduling.
7. Vocational rehabilitation.
8. Getting a disability certificate.
9. Concession passes to travel in road and railway system.
10. Occupational therapy: This can be given to the child as per his/her intellectual ability.
11. Government jobs for differently abled.



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F. No. SU/R/2023/364

Date: 21.03.2023

MEMORANDUM

Subject: Grant of permission to organize the "World Down Syndrome Day" on **21.03.2023** from 10:00 AM to 11:00 AM at **Psychiatry OPD 1st Floor, Santosh Medical College & Hospital, Ghaziabad, Delhi- NCR.**

With reference to his letter dated: 19.03.2023 on the subject cited above, **Dr. Brijesh Saran**, Assistant Professor, Department of Psychiatry is informed that he is permitted to organize the "World Down Syndrome Day" on **21.03.2023** from 10:00 AM to 11:00 AM by **Department of Psychiatry** at 1st Floor **Psychiatry OPD, Santosh Medical College & Hospital, Ghaziabad, Delhi- NCR.**

He is required to submit a detailed report to the Academic Section as well as IQAC cell regarding the above academic activities/Workshop.


[DR. ALPANA AGRAWAL]
REGISTRAR

Dr. Brijesh Saran,
Assistant Professor of Psychiatry

Copy to:

1. The Secretariat
2. The Vice-Chancellor
3. Dean, Santosh Medical College & Hospital
4. Dean, Academics
5. Medical Superintendent,
6. HOD Psychiatry
7. Dean Research
8. IQAC Cell
9. Digital Cell



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World Optometry Day

PREFACE :

- World optometry day was celebrated by the department of Ophthalmology at the Lecture hall, 2nd floor, Santosh Medical Hospital, Ghaziabad on 23rd March 2023 from 10am to 1pm.
- Objective of this session was to spread awareness amongst the students of Bachelor of Optometry and Diploma of Optometry regarding the various refractive errors and their management.

COLLABORATION:

- The event was organised by Dr. Sarita Aggarwal, HOD, Department of Ophthalmology, Santosh Medical College.
- The event was promoted through the platform of social media and network of Santosh medical college and by the various social groups of the organisers.
- The whole Department of Ophthalmology including the faculty members, post graduates and optometry students along with Mr. Ayub Ali took part in the event.

Execution :

- The event was hosted by Miss. Bhavini and Mr. Naiyer.
- It was inaugurated through a prayer sung by Ms. Neetu Sharma and Ms Shivani Pal.
- Dr Sarita Aggarwal gave a speech regarding world optometry day to commence the event.
- This was followed by felicitation of guest lecturer, Mr. Shivam Choudhary.
- After that, all post graduate students also gave lecture on various topics related to optics and refraction to spread awareness among the optometry students regarding their role in society.
- Various role plays about the common refractive errors were presented by optometry students. The role play on Amblyopia was done by Mr. Vishal Kaushik, Mr. Yash and Miss. Jessica and another role play on contact lenses was presented by Ms. Shivani, Ms. Sneha and Ms. Kajal.
- This was followed by poster competition in which Mr. Vishal Upadhyay won the first prize and Mr. Jitendra won the second prize.
- There was also a quiz competition regarding the various refractive errors and the winners of B Optom first year were Ms. Bhavini, Mr. Faraz, Ms. Sweety and Mr. Naiyer and B.Optom second year were Mr. Vishal, Mr. Yash, Mr. Jitendra and Ms. Pinky.

- The event was concluded with certificate and prize distribution to the participants. First prize for best poster was awarded to Mr. Vishal Upadhyay by Dr. Shikha Pawaiya
- Winning team of the quiz was awarded by Dr. Nidhi.
- Reward for CR second year were given to Mr. Vishal Upadhyay and Mr. Jitender by Dr. Nidhi.
- Vote of thanks was delivered to the participants and organizers by Dr Sarita Aggarwal who extended gratitude to the Chairman sir , VC sir , MS and DEEN of Santosh Medical hospital and college , various faculty members, Mr. Ayub Ali ,post graduate students and optometry students.

Tangible Outcomes

- Appreciation letter from all the participants







Ghaziabad, Uttar Pradesh, India
1, Ambedkar Rd, Opposite Old Bus Stand, Maliwara, Nehru Nagar,
Ghaziabad, Uttar Pradesh 201001, India
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Long 77.432302°
23/03/23 10:57 AM GMT +05:30





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**Report on IAPSM-WHD-QUIZ-2023, conducted at Santosh Medical College,
Ghaziabad, Uttar Pradesh**

A nationwide quiz under the banner of Indian Association of Preventive & Social Medicine (IAPSM) on the occasion of World Health Day was organized by the department of Santosh Medical College.

Posters and banners related to WHD quiz were placed at different places in the institute depicting name of Nodal person, Head of the department, Head of the institute and date of preliminary and final rounds of quiz. Students from 1st year to final year were also informed about the quiz and were motivated to take part in the same. Each team contained 3 members.

Elimination round of quiz was conducted on 3rd April, 2023, in 2 pm slot. A total of 29 students participated in elimination round. It was conducted with help of two junior residents. Question papers were distributed to team members in four sets A,B,C and D and time allotted to them was 20 minutes. Instructions regarding question paper were clearly announced beforehand. Thereafter, marks calculation was done for each team member. Four teams which got the highest marks were selected for final round. So, a total of 12 students got selected for final round.



Final round was conducted on 10th April, in 2 pm slot. It was inaugurated by Head of the department. A total of 12 students, ie, 4 teams participated in final round. One faculty helped

in calculating marks and one junior resident helped with other things. Two Medical social workers were also present. Audience included approximately 10 students. At the beginning of each round, instructions were clearly announced. After the completion of quiz, marks were calculated and the team with the highest marks was announced as the winner of the quiz. Students were given refreshments too.

Winners: Team A with members- Kanishka Singh, Shabina Rahman, Paankhuria Gupta, was the winner of the quiz. Winners and other participants were given certificates by Head of the department, Community medicine.





Winners were-

Name of Winners	Batch
Kanishka Singh	2020-2021
Shabina Rahman	2020-2021
Paankhuria Gupta	2020-2021

Key persons who supported-

Conducted by Dr. Shubhangi Srivastava, Nodal person for quiz, Assistant Professor, Community Medicine

Supported by Dr. Syed Hasan Nawaz Zaidi – Head of department, Community Medicine

Supported by Miss Namrata Soni- Statistician, Assistant Professor, Community Medicine

Supported by Dr. Priyanka Verma- Junior Resident, Community Medicine

Supported by Dr. Abhishek- Junior Resident, Community Medicine

Supported by Dr. Kalanidhi - Junior Resident, Community Medicine

Supported by Dr. Amit Jaiswal- Junior Resident, Community Medicine

Signature of HOD with Stamp



Department Of Biochemistry, Santosh Medical College & Hospital, Ghaziabad

TOPIC: WORLD TB DAY ORGANISED BY THE DEPARTMENT OF BIOCHEMISTRY, PATHOLOGY & IHBT

Venue: LT 2, SMCH, GHAZIABAD

Date: 24th MARCH, 2023; 11AM to 1 PM

The department of BIOCHEMISTRY, PATHOLOGY & IHBT organized informative lecture session for MBBS 2nd year students to commensurate World TB Day on 24th March 2023.

World TB Day 2023 was celebrated, with the theme '**Yes! We can end TB!**', aims to inspire hope and encourage high-level leadership, increased investments, faster uptake of new WHO recommendations, adoption of innovations, accelerated action, and multi-sectoral collaboration to combat the TB epidemic. This year is critical, with opportunities to raise visibility and political commitment at the 2023 UN High-Level Meeting on TB. Faculty and PG students took active participation in the event followed by group photograph.

Topic	Speaker
Introduction and Pathophysiology	Dr. Sumit Chandra JR 2 Pathology
Testing and Diagnosis	Dr. Pratibha Chaudhary JR 2 Pathology
TB Screening and Testing of Health Care Personal.	Dr. Geetanjali Yadav JR1
Treatment and Drug Resistant TB.	Dr. Saumya Singh JR1
Molecular Diagnostic Techniques With Special Reference To Infectious Diseases.	Dr. Raj Narayan Gupta (Associate Professor Biochemistry)



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F. No. SU/R/2023/375

Date: 22.03.2023

MEMORANDUM

Subject: Grant of permission to conduct "World TB Day" on **24.03.2023** from **11:30 AM to 1:30 PM** by the Department of **Pathology, Immunohematology and Biochemistry** at LT-2, Santosh Medical College, Ghaziabad.

With reference to her letter dated: 21.03.2023 on the subject cited above, **Dr. Juhi Aggarwal**, Professor & HOD, Biochemistry is informed that she is permitted to conduct "World TB Day" on **24.03.2023** from **11:30 AM to 1:30 PM** by the Department of **Pathology, Immunohematology and Biochemistry** at LT-2, Santosh Medical College, Ghaziabad.

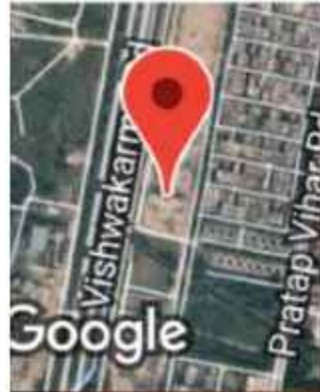
She is required to submit a detailed report to the Academic Section as well as IQAC cell regarding the above academic activities/Workshop.


[DR. ALPANA AGRAWAL]
REGISTRAR

Dr. Juhi Aggarwal,
Professor & HOD of Biochemistry

Copy to:

1. The Secretariat
2. The Vice-Chancellor
3. Dean, Santosh Medical College & Hospital
4. Dean Academics
5. Dean, Research
6. HOD of Pathology
7. HOD of TBCT



Ghaziabad, Uttar Pradesh, India

288, Sector 12, Block H, Pratap Vihar, Ghaziabad, Uttar Pradesh
201009, India

Lat 28.648501°

Long 77.408442°

24/03/23 12:33 PM GMT +05:30

Note : Captured by GPS Map Camera



Ghaziabad, UP, India


Vishwakarma Road, Pratap Vihar,
Ghaziabad, 201009, UP, India

Lat 28.649395, Long 77.407609

03/24/2023 12:50 PM GMT+05:30



- It is estimated that 25% of the world population are infected with Mycobacterium tuberculosis, with a 5-10% lifetime risk of progression into TB disease.
- Early recognition of TB disease and prompt detection of drug resistance are essential to halting its global burden.
- Culture, direct microscopy, biomolecular tests and whole genome sequencing are approved methods of diagnosis.
- However, their widespread use is often curtailed owing to costs, local resources, time constraints and operator efficiency.

 **GPS Map Camera**



Ghaziabad, Uttar Pradesh, India

288, Sector 12, Block H, Pratap Vihar, Ghaziabad, Uttar Pradesh
201009, India

Lat 28.648451°

Long 77.408421°

24/03/23 12:18 PM GMT +05:30

Note : Captured by GPS Map Camera



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Event Report:

World Bipolar Day – 30.03.2023

Preface:

The department of Psychiatry, Santosh Deemed to be University, Ghaziabad, NCR Delhi organised World Bipolar Day on 30.03.2023 (Thursday) at 10:00 AM – 11:00 AM.

Importance of World Bipolar Day

Support is vital

One in five individuals with bipolar disorder hurt themselves or commit suicide. On World Bipolar Day, we offer these individuals assistance as they navigate the difficulties of their condition and offer them hope for a better future.

Timely diagnosis is crucial

Despite how widespread it is, many people are unaware that they have bipolar disorder. Finding out about the condition and receiving a prompt diagnosis helps stop it from getting worse.

They are not alone

On World Bipolar Day, people with this condition have the chance to interact with others who share their symptoms and gain access to information and treatments that can enhance their lives.

Bipolar Disorder

Every year on March 30, World Bipolar Day is marked in honour of Dutch painter and one of the most significant figures in Western art history, Vincent van Gogh. His mental illness and creativity were correlated, and bipolar disorder was later identified as his ailment. Bipolar disorder has a significant impact on mood and can cause depressive and euphoric episodes, which can be detrimental to one's relationships, productivity, and health. By international cooperation, World Bipolar Day promotes education about bipolar disorder and encourages its dissemination.

History of World Bipolar Day



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The International Society for Bipolar Disorders (ISBD), in collaboration with the International Bipolar Foundation (IBPF) and the Asian Network of Bipolar Disorders, created World Bipolar Day (ANBD).

The diagnosis of bipolar disorder stretches back to ancient Greece and is not a contemporary problem. The medical writings of Hippocrates, a man who is frequently considered to as "the father of medicine," contain the oldest reference of the mental condition. He published his research on depression and mania, two completely different feelings.

The 19th century saw the development of the present conceptual understanding of bipolar illness.

Jules Baillarger, a French neurologist, and Jean-Pierre Falret, a French psychiatrist, each gave their own independent descriptions of bipolar disorder to the Académie de Médecine in Paris in 1854. Although the name "bipolar disorder" had not yet been developed, Baillarger and Falret referred to the condition as "folie à double forme," which is French for "dual-form insanity," and "folie circulaire," which is French for "circle insanity."

Since its founding in 1999, the International Bipolar Foundation (IBPF) has conducted research on bipolar diseases and assisted those who are affected by them. We underestimate the prevalence of bipolar disorders. While the affected person is genuinely experiencing waves of mania or depression, extreme mood swings sometimes go unreported or are written off as temperamental problems. Because the disorder has an effect on one's capacity to operate, people with this mental illness lead lives that are disrupted. Thankfully, therapy options include prescription drugs and in-depth counselling.

Causes of Bipolar disorder

It is unclear what specifically causes bipolar disorder. According to experts, there are a number of elements that interact to increase a person's risk of developing it. Several physical, environmental, and social elements are thought to be involved in these.

Genetics

Since that bipolar disease appears to run in families, heredity is assumed to be a contributing factor.

A person with bipolar disorder has a higher risk of passing it on to their family members. Yet bipolar disorder cannot be attributed to a single gene. Rather, it is believed that a number of genetic and environmental factors serve as triggers.



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Triggers

The symptoms of bipolar disorder are frequently brought on by a difficult setting or situation. Some instances of stressors include: physical, emotional abuse that causes a relationship to end the passing of a loved one or member of a close family

These kinds of major life events might result in depressive episodes at any point in a person's life. A trigger for bipolar disorder could be: a bodily ailment, disruptions in sleep, daily issues that are too big to handle, like issues with money, employment, or relationships.

Chemical imbalance in the brain

Bipolar disorder may be linked to chemical imbalances in the brain, according to some studies. Neurotransmitters, such as noradrenaline, serotonin, and dopamine, are the substances in charge of regulating how the brain works. According to some research, a person may have some bipolar illness symptoms if there is an imbalance in the levels of these neurotransmitters.

Collaboration:

Name and Designation of Speakers:

1. Dr A. K. Seth (Prof & HOD Psychiatry)
2. Dr Brijesh Saran (Associate Prof Psychiatry)

Attended by Junior Resident Doctors from department of Psychiatry & paramedical students of Santosh Deemed to be University.

Execution:

1. PPT presentation about the DSM-5 Diagnostic criteria of Bipolar Disorder and 7 Manic Symptoms were discussed in detail.
2. one hour Lecture was taken with audio visual display by each speaker
3. Hands on demonstration of ophthalmoscope use on patient with dilated pupil done with participation of psychiatry resident doctors.



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4. Quiz was organised about the topic Human rights of person with Mental illness (PMI) as per Mental Healthcare Act 2017

5. Google Drive web link provided for the details of event for academic purpose and continued learning.



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Department of Psychiatry
Celebrates

World Bipolar Day

Date- 31st March 2023 | Day- Friday | Time- 10 AM Onwards
Venue- Psychiatry Dept. 1st Floor, Santosh Hospital, Ghaziabad NCR Delhi

All are Cordially Invited



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World Bipolar Day

Department of Psychiatry

Dr Brijesh Saran, Associate Prof Psychiatry

30.03.2023



Manic Episode



- A.** A distinct period of abnormally and persistently **elevated, expansive, or irritable mood** and abnormally and persistently increased **activity** or energy, lasting at least **1** week and present most of the day, nearly every day (or any duration if hospitalization is necessary)
- B.** During the period of mood disturbance and increased energy or activity, **three** (or more) of the following symptoms (**four** if the mood is only irritable) are present to a significant degree and represent a noticeable change from usual behavior



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Manic Episode



1. Inflated **self-esteem** or **grandiosity**.
2. Decreased need for **sleep** (e.g., feels rested after only 3 hours of sleep).
3. More **talkative** than usual or pressure to keep talking.
4. **Flight of ideas** or subjective experience that thoughts are racing.
5. **Distractibility** (i.e., attention too easily drawn to unimportant or irrelevant external stimuli), as reported or observed.
6. Increase in **goal-directed** activity (either socially, at work or school, or sexually) or **psychomotor agitation** (i.e., purposeless non-goal-directed activity).
7. **Excessive involvement** in activities that have a high potential for painful consequences (e.g. engaging in unrestrained buying sprees, sexual indiscretions, or foolish business investments)



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F.No.SU/R/2023/0841

Date: 29.03.2023

MEMORANDUM

Subject: Grant of permission to celebrate **World Bipolar Day** on **30.03.2023** by department of **Psychiatry** from **10:00 AM to 11:00 AM** at **Psychiatry Dept. 1st Floor, Santosh Hospital, GZB, NCR-Delhi.**

With reference to his letter dated: 28.03.2023 on the subject cited above, **Dr. A.K. Seth**, Professor & HOD of Psychiatry is informed that he is permitted to celebrate **World Bipolar Day** on **30.03.2023** by department of **Psychiatry** from **10:00 AM to 11:00 AM** at **Psychiatry Dept. 1st Floor, Santosh Hospital, GZB, NCR-Delhi.**

He is required to submit a detailed report to the Academic Section as well as IQAC Cell regarding the above activities.


[DR. ALPANA AGRAWAL]
REGISTRAR

Dr. A.K. Seth,
Professor & HOD of Psychiatry

Copy to:

1. The Secretariat
2. The Vice-Chancellor
3. The Dean, Santosh Medical College & Hospital
4. The Dean, Academic
5. Medical Superintendent
6. Director Facility
7. IQAC Cell
8. Digital Cell





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GPS Map Camera



Google

Ghaziabad, Uttar Pradesh, India

B-34, RDC, 3RD FLOOR Rajnagar Above Maharani
Restaurant, Maliwara, Nehru Nagar, Ghaziabad, Uttar
Pradesh 201001, India

Lat 28.669564°

Long 77.432329°

31/03/23 03:48 PM GMT +05:30



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MEDICAL COLLEGE HOSPITAL

A Unit of SANTOSH Deemed to be University

DEPARTMENT OF CHILD PSYCOLOGY IN COLLABORATION WITH DEPARTMENT OF PAEDIATRICS, MEDICINE AND PSYCHIATRY

INTERDEPARTMENTAL ACTIVITY ON DOWNS SYNDROME DAY (23RD MARCH) AND WORLD AUTISM AWARENESS DAY (2ND APRIL)

An interdepartmental activity took place on 3/04/23 at 2:00PM in the Department of Child psychology . Coordinators included the guest of honor **Dr.Parul Gairola (Asst Professor Department of child psychology), Dr Ashok Kumar (Prof and Head of Department Medicine), and Dr Shyam Kant Shindey (Professor and HOD of Pediatrics)**. It was an activity conducted to orient the attendees the nursing staff the students and also the post graduates about Down's syndrome and world autism awareness day .

Our chief guests were **Dr. Alka Agarwal (Dean of college and Prof. Pediatrics)**, This program was being attended by interns, nursing staff, department of Pediatrics, department of psychiatry, and department of Medicine which included approximately 80 audiences.

The presentation was started with a keynote address by **Dr Shyam Kant Shinde (Professor and HOD of Pediatric)**

on down's syndrome and autism and a clinical view on the disease. It was an overview about detection and approach towards children with the disease and further helping the parents and children for the same. Two short small videos were shown to explain how these children are also equally special and their contribution in the society and how they can also flourish

Then **Dr Ashok Kumar (Prof and Head of Department Medicine)** shared insight about management, early detection and the role of medicine in Down's syndrome and autism

Then **Dr A.K Seth (Prof and Head of Psychiatry)** further preceded with their role in detection and clinical features in a child with down's syndrome and autism. Along with which **Dr Rani Srivastava (Prof and Head of Department of child psychology)** gave her insight about combined role of the departments in psychological assessment and managing such special children. A small vote of thanks was given to all the departments by t he Department of Child



Psychology





Santosh Medical College & Hospitals Ghaziabad, Delhi NCR



DEPARTMENT OF CLINICAL PSYCHOLOGY IN COLLABORATION WITH DEPARTMENT OF MEDICINE, PEDIATRICS & PSYCHIATRY
Organizing

World Down Syndrome Day(23rd March) & World Autism Awareness Day (2nd April) 2023



Date: 3rd April 2023 | **Time:** 2:00 PM – 4:00 PM
Venue: LT-1, 2nd Floor, (In front of ENT Department)
Santosh Medical College & Hospitals, Ghaziabad (Delhi NCR)



PROGRAM

Program Coordinator:
Guest of Honour:

Welcome Address:
Seminar Presentation & Poster Exhibition (10 AM TO 12 PM)
Keynote address (1) on Down Syndrome & Autism
Keynote address (2) on Early Identification & Role of Medicine:
Clinical Feature & Diagnosis criteria:
Need of Psychological Assessment & Management:
Vote of Thanks

Dr. Parul Gairola, Assistant Prof., Department of Clinical Psychology
Dr. Ashok Kumar, Prof. & Head, Department of Medicine &
Dr. Shyam Kant Shindey, Prof. & Head, Department of Pediatrics
Dr. Rani Srivastava, Prof. & Head, Department of Clinical Psychology
By students, Department of Clinical Psychology
Dr. Shyam Kant Shindey, Prof. & Head, Department of Pediatrics
Dr. Ashok Kumar, Prof. & Head, Department of Medicine
Dr. A. K. Seth, Prof. & Head, Department of Psychiatry
Dr. Rani Srivastava, Prof. & Head, Department of Clinical Psychology
Dr. Anoop Peter, Assistant Prof., Department of Clinical Psychology

Dr Shyam Kant Shindey

(Professor and HOD of Pediatrics)

Santosh Deemed To Be University

DEPARTMENT OF DERMATOLOGY, VENEREOLOGY & LEPROSY

Event Report

TITLE - WORLD SKIN HEALTH DAY 2023

Preface:

World Skin Health Day aims to recognise and promote skin health around the world.

Program:

Department of Dermatology organized an online CME and Awareness Program on the occasion of World Skin Health Day on 6th April, 2023, 2:30 AM – 3:10 PM at Santosh Hospital, Ghaziabad.

Execution:

Dr. V. K. Garg (Professor & HoD) initiated the session and emphasised on the significance of this day. Dr. Gulshant Panesar (Assistant Professor) talked about Cosmetic Dermatology – Fillers. Dr. Srishti Agrawal (Assistant Professor) talked about Topical How I manage Pigmentation. Dr. Mehak Gupta (Junior Resident) discussed about How I manage HairLoss. Finally, Dr V. K. Garg took up questions from the audience and concluded the session.

Tangible Outcomes

It was a very informative session with good audience participation, making it a successful event.

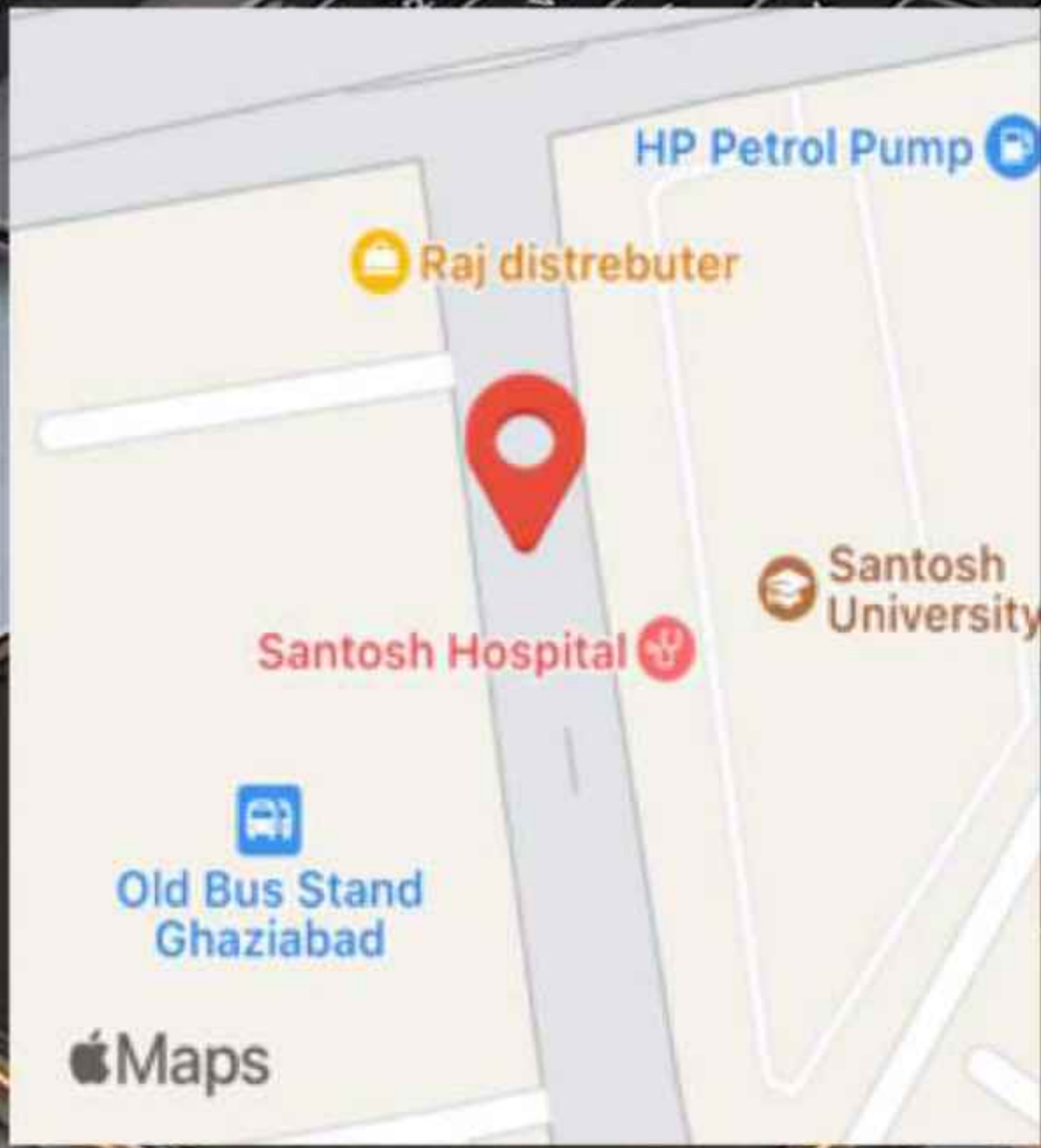


Dr V K Garg
Professor and Head
Department of Dermatology
Santosh Medical College & Hospital

Date – 6th April 2023

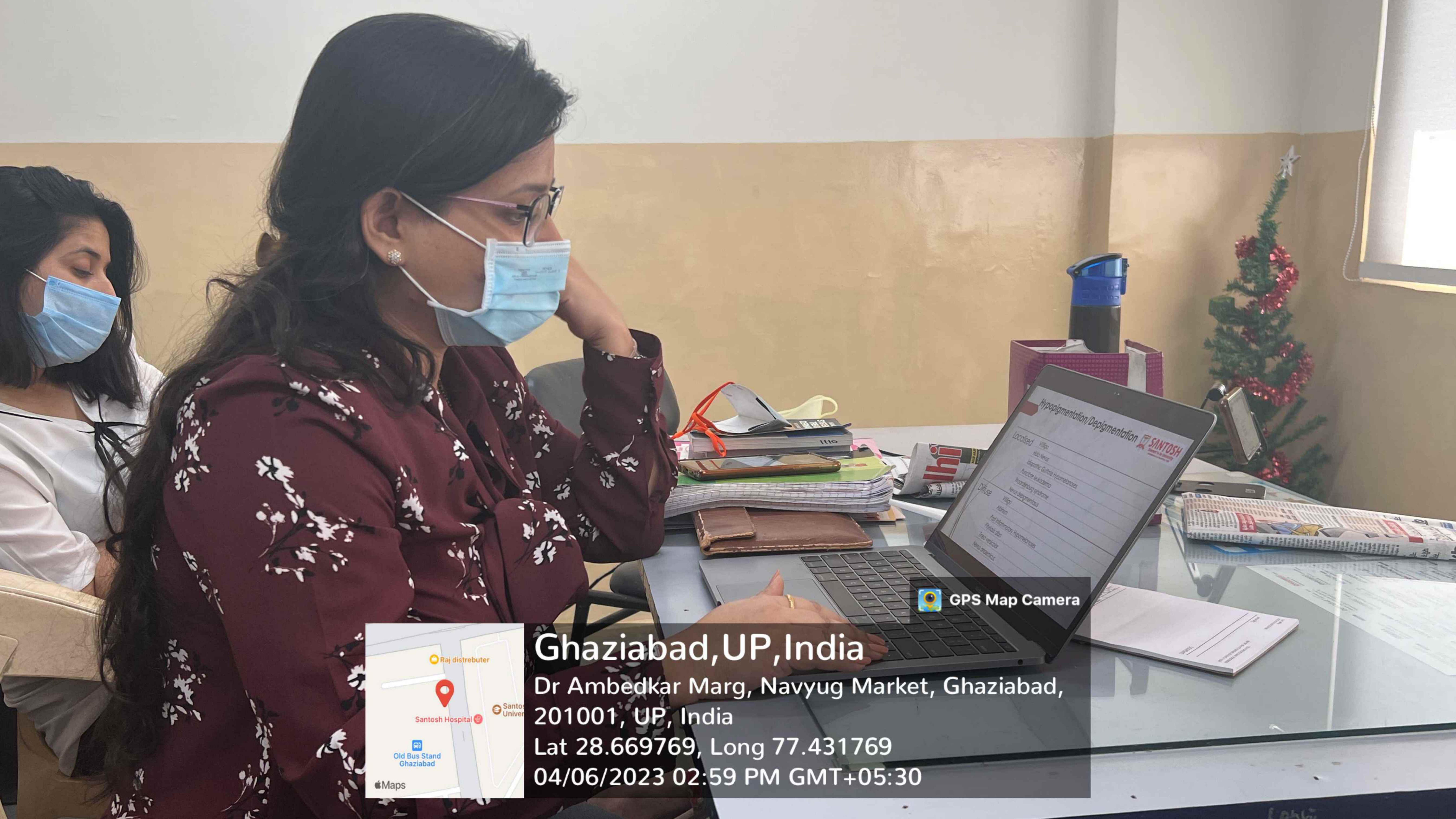
What are fillers

- Dermal fillers are gel-like substances injected under the skin, meant to create a smoother or fuller appearance. The FDA regulates dermal fillers as medical devices.
- As we age, our body starts to lose collagen. Decreased amounts of collagen in our skin causes skin laxity (loose) and loss of volume. Skin becomes thinner, loses its elasticity and starts to sag.
- This can be corrected both surgically and nonsurgically, with nonsurgical cosmetic medicine being exponentially more popular than surgical intervention.

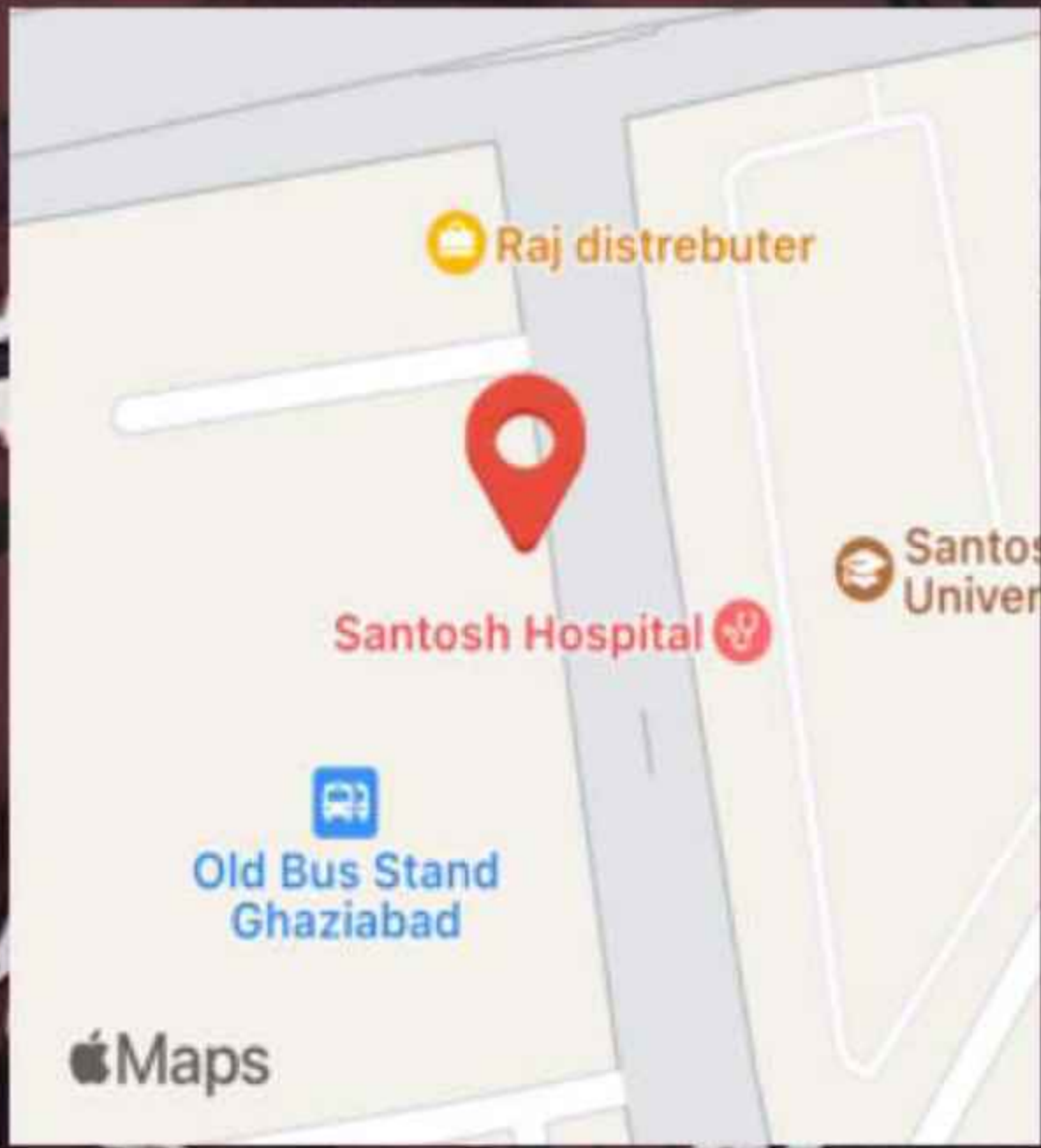


Ghaziabad, UP, India
Dr Ambedkar Marg, Navyug Market, Ghaziabad,
201001, UP, India
Lat 28.669791, Long 77.431883
04/06/2023 02:36 PM GMT+05:30

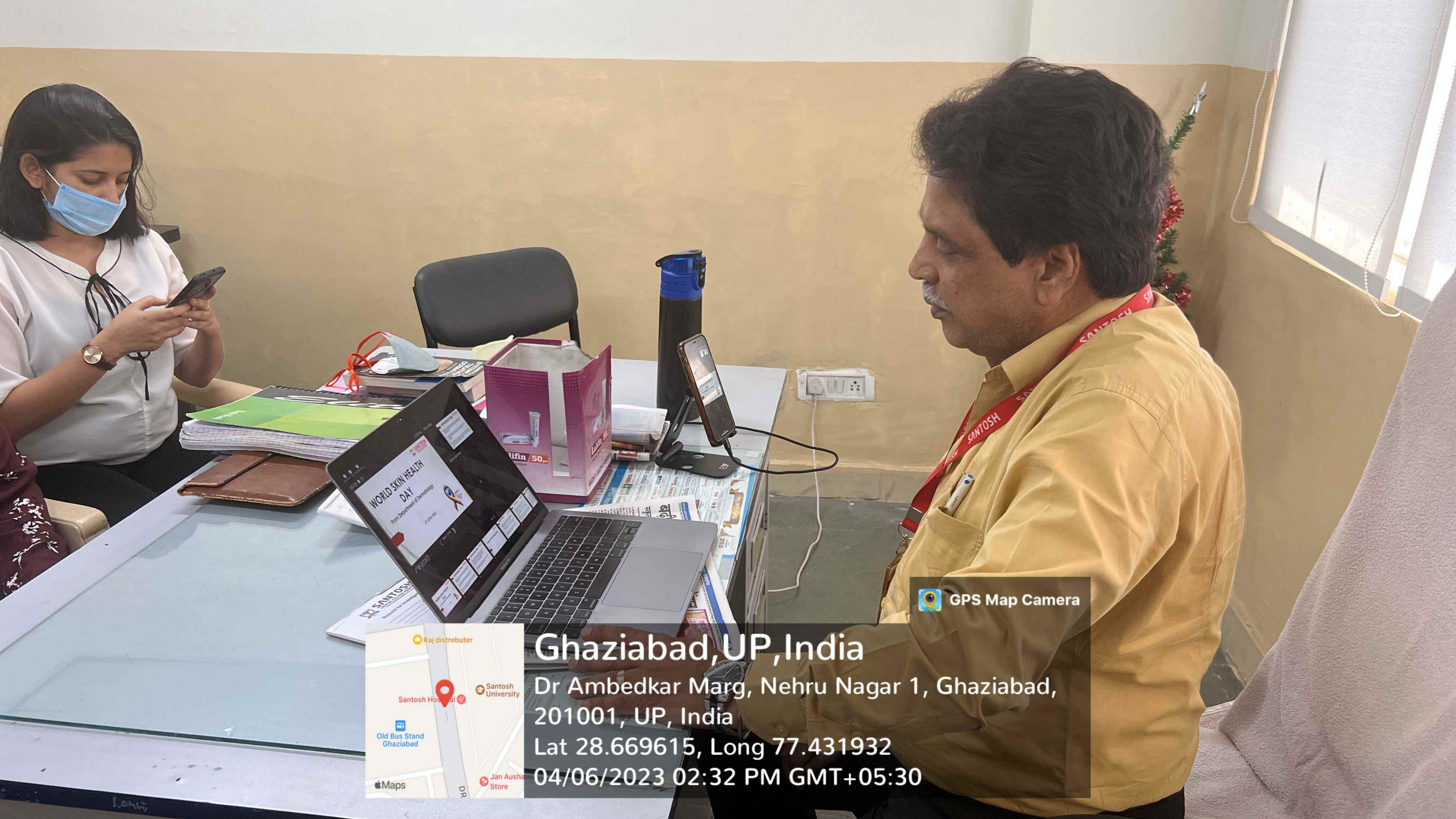
GPS Map Camera



GPS Map Camera



Ghaziabad, UP, India
Dr Ambedkar Marg, Navyug Market, Ghaziabad,
201001, UP, India
Lat 28.669769, Long 77.431769
04/06/2023 02:59 PM GMT+05:30



GPS Map Camera



Ghaziabad, UP, India
Dr Ambedkar Marg, Nehru Nagar 1, Ghaziabad,
201001, UP, India
Lat 28.669615, Long 77.431932
04/06/2023 02:32 PM GMT+05:30



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Department of Dermatology
organizing

WORLD SKIN HEALTH DAY 2023

Date: Thursday, 6th April 2023 | **Time:** 12.00 pm



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F. No. SU/R/2023/0886

Date: 05.04.2023

MEMORANDUM

Subject: Grant of permission to conducting a program on **"World Health Day Update and Seminar"** on **08.04.2023** from **11:00 AM** to **01:00 PM** by the **Dept. of Biochemistry** along with the **Dept. of Immunohematology & Pathology** at **Lecture theater, Santosh Medical College, Ghaziabad.**

With reference to her letter dated: 03.04.2023 on the subject cited above, **Dr. Juhi Aggarwal**, Prof. & HOD of Biochemistry is informed that she is permitted to conducting a program on **"World Health Day Update and Seminar"** on **08.04.2023** from **11:00 AM** to **01:00 PM** by the **Dept. of Biochemistry** along with the **Dept. of Immunohematology & Pathology** at **Lecture theater, Santosh Medical College, Ghaziabad.**

[DR. NARESH SHARMA]

REGISTRAR

Dr. Juhi Aggarwal,
Prof. & HOD of Biochemistry

Dr. Swat Singh
Associate Professor, Pathology



Copy to:

1. The Secretariat
2. The Vice-Chancellor
3. The Dean, Santosh Medical College & Hospital.
4. The Medical Superintendent
5. Dept. of Biochemistry
6. Dept. of Pathology
7. Dept. of Immunohematology
8. Director Facility
9. IQAC Cell
10. Digital Cell



SANTOSH MEDICAL COLLEGE HOSPITAL

No. 1, Ambedkar Road, Opposite Old Bus Stand
Ghaziabad, 201001, Emergency- 4666666

Department of General Medicine

Title: - World Health Day CME

Date: 13th April 2023

Venue: Lecture Hall 2nd Floor, Santosh Hospital, Ghaziabad

On 13th APRIL 2023 Department of Medicine, Santosh Medical College organised a CME on " **WORLD HEALTH DAY**". World Health Day (WHD), held every year on 7 April, marks the anniversary of the founding of the World Health Organization (WHO) in 1948 and each year focuses on a specific public health concern. In addition to focusing on the journey to achieving Health for All, which is this year's theme.

On this occasion our chief guest Dr Alpana Agarwal, Medical superintendent congratulated the Medicine Department and gave opening remark regarding the World Health Day that it aims to **HEALTH FOR ALL**. The aim of the theme is to create an opportunity for the world to look back at public health successes that have helped improve the quality of life over the past 70 years. The theme also calls on the world to take required actions which can help tackle health challenges today and tomorrow.

The programme then started with first speaker Dr Shivani Bansal, Professor Department of Medicine, as she explained about " concept of health and wellness " That health is a state of being, whereas wellness is the state of living a healthy lifestyle ,It requires intellect, commitment, effort and perhaps most importantly — an organized approach. Then next session was by Dr. Ashok Kumar, Professor and Head of Department, Medicine, he enlightens us about "**Cardiovascular Health**". Dr. Ashok Kumar discussed, the 7 cardiovascular health factors include smoking status, body weight, total cholesterol, blood glucose, physical activity, and diet. Raising the awareness about Each cardiovascular health factor was categorized into 3 groups (ideal, intermediate, poor) and he, further Highlight that diabetes and high blood pressure are key risk factors.

The next session followed by Dr Rani Srivastava, Professor, Clinical Psychology, proceeded with "**How to mind our mind**" She says that our unconscious mind plays an important role in shaping our behaviour and attitude, because it may contain repressed feelings and hidden memories.

The last but not least session by Dr Sonakshi Saxena, she enlightened with "**MNT in Diabetes**", MNT is an effective and affordable therapeutic approach that should be made an indispensable component of T2DM prevention and management. It is a complex process, which involves tailoring of diet plans based on the individual's metabolic pathophysiology (prediabetes, early or late T2DM) to provide adequate nutrients and calories.



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Ghaziabad, 201001, Emergency- 4666666

Department of General Medicine

The CME was also successful with the equal participation of Chairpersons Dr. Debpriya Sarkar, Dr Anil Kumar, Naresh Kumar, Dr Manish Sharma, Dr A K Seth, Dr Brijesh Saran, Dr Manisha Gupta, All the faculty members, staffs, Post Graduate, Interns & Undergraduate students.

Regards

Dr. Ashok Kumar
Professor & Head
Department of General Medicine
Santosh Medical College, Ghaziabad

**SANTOSH
HOSPITALS**

Department of General Medicine in collaboration with
Delhi Diabetic Forum cordially invites you

CME ON WORLD HEALTH DAY-2023

"Health for All"

Date: 13th April 2023, Thursday | **Time:** 02:30 PM-04:30 PM
Venue: Lecture Hall, Santosh Medical College Hospital, Ghaziabad (Delhi NCR)

PROGRAM SCHEDULE

Welcome Address:	Dr. Ashok Kumar, Professor & Head, Department of Medicine, Santosh Medical College, Ghaziabad, U.P.
Guest of Honor:	Dr. Alpana Agarwal, Medical Superintendent & Professor, Department of Obstetrics & Gynecology, Santosh Medical College, Ghaziabad, U.P.
A. Concept of Health & Wellness:	Dr. Shwani Bansal, Professor Department of Medicine, Santosh Medical College, Ghaziabad, U.P. (20 Mins) Chairperson: Dr. Debapriya Sarkar, Dr. Anil Kumar
B. Cardiovascular Health:	Dr. Ashok Kumar, Professor & Head, Department of Medicine, Santosh Medical College, Ghaziabad, U.P. (20 Mins) Chairperson: Dr. Naresh Kumar, Dr. Manish Sharma
C. How to Mind Your Mind:	Dr. Rani Shrivastava, Professor, Clinical Psychology, Santosh Medical College, Ghaziabad, U.P. (20 min) Chairperson: Dr. A. K. Seth, Dr. Brijesh Saran
D. HNT in Diabetes:	Dr. Sonakshi Saxena, Assistant Professor, Department of Medicine, Santosh Medical College, Ghaziabad, U.P. (15 mins) Chairperson: Dr. Ashok Kumar, Dr. Manisha Gupta
E. Poster Competition	

F. Vote of Thanks



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Ghaziabad, 201001, Emergency- 4666666

Department of General Medicine





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Department of General Medicine





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Department of General Medicine





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Ghaziabad, 201001, Emergency- 4666666

Department of General Medicine





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No. 1, Ambedkar Road, Opposite Old Bus Stand
Ghaziabad, 201001, Emergency- 4666666

Department of General Medicine



Dr. Ashok Kumar
Professor & Head
Department of General Medicine
Santosh Medical College, Ghaziabad



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WORLD BIOETHICS DAY-19-21.04.2023

DEPARTMENT OF ORAL AND MAXILLOFACIAL PATHOLOGY

Santosh Dental College celebrated World Bioethics Day from 19th to 21st April 2023. Under the esteemed guidance of Dean Dental Dr Akshay Bhargava sir and Associate dean Dr Rajiv Ahluwalia sir, a logo designing competition was organized on 19/4/23 on the occasion of Bioethics Day. The theme of the competition was Bioethics in Dentistry. The organizing team coordinating for this event consisted of Dr Priyanka Aggarwal (Professor, Department of Periodontics & Oral Implantology), Dr Shreya Singh (Reader, Department of Oral and maxillofacial Pathology), Dr Vaishali and Dr Mona. A large number of undergraduates, postgraduates and parodontal students participated actively in the event. We received a total of 33 entries from the participants. The logos were judged on different grounds such as relevance, description, appeal, uniqueness and effectiveness. Students came up with many different and unique ideas. The judges of the event were Dr Shweta Bali & Dr. Natasha Gambhir. The winner of the competition was 1st Year BDS student, Akshat Kushwaha and was awarded Rs 2000/ as cash while the first and second runner up were felicitated in maharaja hall during celebration of bioethics day on 21/4/23.

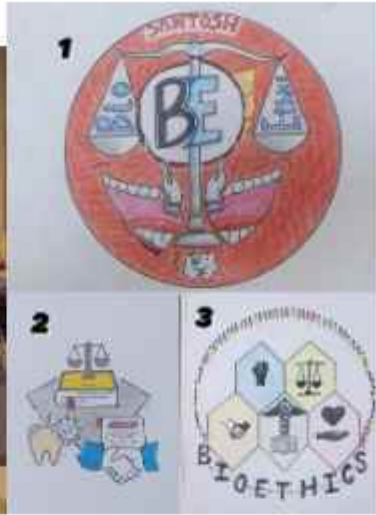
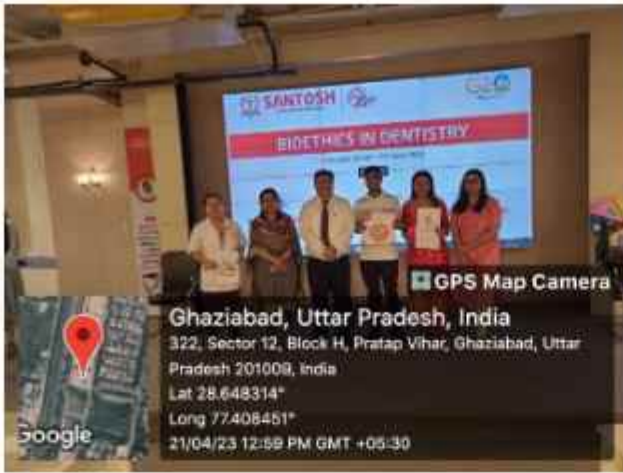




LIST OF PARTICIPANTS FOR LMS

Sl. No.	Name of Student	Roll No.	Registration No.
1	Ashish Kishore	201117 year	
2	Ashish Kishore	201117 year	
3	Ashish Kishore	201117 year	
4	Ashish Kishore	201117 year	
5	Ashish Kishore	201117 year	
6	Ashish Kishore	201117 year	
7	Ashish Kishore	201117 year	
8	Ashish Kishore	201117 year	
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SANTOSH
Deemed to be University



Department of Paediatrics

Celebration of Earth Day by Dept of Pediatrics on 24 April 2023


Venue: Hospital lecture Theatre




Date & time: 10 am on 24 April 2023

Number of students participated:98

Faculty:15

Geotagged pictures:

 To,
The Dean,
Santosh Deemed to Be University
Ghaziabad
Subject: Seeking Permission to celebrate Earth Day on 21 April 2023.
Through proper channel,
Respected Madam,
Regards.

Dept of Pediatrics seek Permission to celebrate Earth Day on 21 April 2023. The required details are as follows:

- Name of the Department: Department of Paediatrics
- Program: Awareness role play by UG students on importance of Earth Day at Santosh Hospital.
- Date: 21/04/2023
- Time: 10am -10.30am
- Duration: Half hour
- Guest of Honour: Prof Alka Agarwal, Dean SDTBU
- Invitation to Speaker if required from university. No
- Program Schedule:
 - Introduction: HOD Paediatrics
 - Skit by UG students
 - Vote of thanks-Dr Veenu
 - Certificates if required: yes(20)
 - Estimated Budget /Expenses /Grant required - for approval from Finance Department :
No
 - Participants: Students :\$6, Faculty :15

Thanks
Yours truly
HOD Pediatrics
21 April 2023





SANTOSH

MEDICAL COLLEGE HOSPITAL

A Unit of SANTOSH Deemed to be University

DEPARTMENT OF IMMUNOHEMATOLOGY AND BLOOD TRANSFUSION

Event Report

- **Name of Workshop:** World Malaria Day
- **Venue:** Maharaja Hall, Santosh Medical College
- **Date /Month/Year:** 26.04.2023, 09.00am to 10.00 pm
- **Organizing Unit /Collaborating Agency:** Department of IHBT, Pathology and Biochemistry, Santosh Medical College and Hospital.
- **Number of participants-** Faculty/Students with proof: 150
- **Expenditure incurred if any:** None

Program Details:

Preface:

On the occasion of World Malaria Day, an event was organized at Maharaja hall, Santosh Medical college, on the 26th of April 2023. The program aimed to create awareness about the signs and symptoms, treatment, and prevention of malaria among the students and staff of the Santosh university.

Collaboration: Departments of Immunohematology & Blood Transfusion, Pathology and Biochemistry, Santosh Medical College Hospital a Seminar.

Execution:

The program included a Role Play activity by MBBS 1st-year students and a poster competition

by BDS 2nd-year students. The program aimed to create awareness about the signs and symptoms, treatment, and prevention of malaria among the students and staff of the Santosh university.

The MBBS 1st-year students presented a Role Play activity, where they demonstrated various scenarios related to malaria, such as the signs and symptoms, diagnosis, treatment, and prevention. The students displayed their acting skills and were able to convey the message effectively to the audience.

Following the Role Play activity, the BDS 2nd-year students presented their poster competition. The posters showcased the signs and symptoms of malaria, preventive measures, and treatment options. The posters were evaluated based on their creativity, content, and effectiveness in conveying the message to the audience.

The judges for the poster competition were senior faculty members from the Department of Pathology and Biochemistry. They evaluated the posters and provided feedback to the students.

The event was a great success and achieved its objective of creating awareness about the signs and symptoms, treatment, and prevention of malaria among the university community. The program also helped to enhance the students' knowledge and skills.

Tangible Outcomes: Event was attended by over 150 participants and raised the awareness among MBBS students, BDS students and postgraduates.

1. Geo Tagged Pictures: Attached
2. Copy of Certificate if any: Attached

Dr. Mayurika Tyagi
Associate Professor
Department of IHBT
Santosh Medical College &Hospital











SANTOSH

DENTAL COLLEGE & HOSPITAL

Santosh Dental College & Hospital, Ghaziabad

TITLE - WORLD ASTHMA DAY 2nd May 2023

Event Report

Department of Public Health Dentistry and Students Committee of Santosh Deemed to be University celebrated "World Asthma Day" on 2nd May, 2023.

A free dental checkup camp was organized on 2 May 2023 at Shambhu Dayal Inter-College, Ghaziabad by Dept. of Public Health Dentistry, Santosh Dental College & Hospital. Students were instructed regarding Oral Health Awareness and OPD cards were handed to the all students.

All the students of Manchtra – The Theatre Club of our University performed Nukkad Natak to spread awareness about Asthma. All the students of the school appreciated the performance along with the teachers present to witness the same. In the end we received an appreciation letter from their principal.



SANTOSH
Deemed to be University



Student Welfare Section

In Collaboration with

Department of Public Health Dentistry

Presents

Outreach & Extension Program

On the Occasion of

WORLD ASTHMA DAY

Nukkad Natak by MANCHATANTRA: Theatre Club
Date- 2nd May 2023

All are Cordially Invited









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Deemed to be University
(Established u/s 3 of the UGC Act, 1956)

World Earth Day – 02.05.2023





Ghaziabad, Uttar Pradesh, India
Mst12 VK palace, near Santosh Medical college, Sector 12, Block J, Pratap Vihar, Ghaziabad, Uttar Pradesh 201009, India
Lat 28.548965°
Long 77.408714°
02/05/23 11:41 AM GMT +05:30

GPS Map Camera



SANTOSH

MEDICAL COLLEGE HOSPITAL

A Unit of SANTOSH Deemed to be University

DEPARTMENT OF BIOCHEMISTRY

HANDS ON TRAINING ON HAND HYGIENE,

DATE: 4th May 2023 **TIMING:** 2pm to 4pm

In order to commensurate “The World Hand Hygiene day” the Department of Biochemistry organized hands on training on Hand Hygiene for the MBBS students, batch 22-23 and staff members of the department. The training program was coordinated by Dr RN Gupta, Associate professor and Dr.Sanjukta Naik, Assistant Professor followed by the other faculty members of the Department of Biochemistry.

When conducted at the appropriate times throughout health care delivery, hand hygiene saves millions of lives each year. Clean care shows respect for persons seeking care while also protecting the health and other professionals who offer that care. Hand hygiene is a strong tool to combat various infections like recent COVID 19. The 7 steps of washing hands are a key to a clean and healthy life.



GPS Map Camera

Ghaziabad, Uttar Pradesh, India

No.1, Santosh Nagar, Sector 12, Block J, Pratap Vihar,
Ghaziabad, Uttar Pradesh 201009, India


Lat 28.649023°

Long 77.408591°

03/05/23 03:28 PM GMT +05:30





 GPS Map Camera

Ghaziabad, Uttar Pradesh, India

No.1, Santosh Nagar, Sector 12, Block J, Pratap Vihar,

Ghaziabad, Uttar Pradesh 201009, India

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03/05/23 03:28 PM GMT +05:30

Google





SANTOSH

DENTAL COLLEGE & HOSPITAL

Department of Orthodontics and Dentofacial Orthopedics

15.05.23

Department of Orthodontics and Dentofacial Orthopedics, Santosh Dental College successfully organised World Orthodontic Health Day with a lot of fanfare at our institution. Various events were organised for both Undergraduate & post-graduates students of all the branches.

Date: 15.05.23

Chief Guest - Dr. Sanjay Labh, Secretary, IOS

Participants – 47

Timing – 9 am to 4 pm

Activities conducted –

- 1) Wall Painting
- 2) Slogan competition
- 3) Essay writing competition
- 4) Wire bending competition
- 5) Smile Contest

It was a fun-filled event and students across different years participated in the event with wholesome enthusiasm and showcased their skills and talent.

WORLD
ORTHODONTIC
HEALTH DAY



15th MAY

Department of Orthodontics and
Dentofacial Orthopedics

Santosh Dental College



ORTHODONTIC DAY

Highlights

- Rangoli Competition
- Smile Contest
- Wire bending competition
- Slogan Writing
- Orthodontic Quiz

15th May 2022

Time: 10:00 a.m.

Venue:

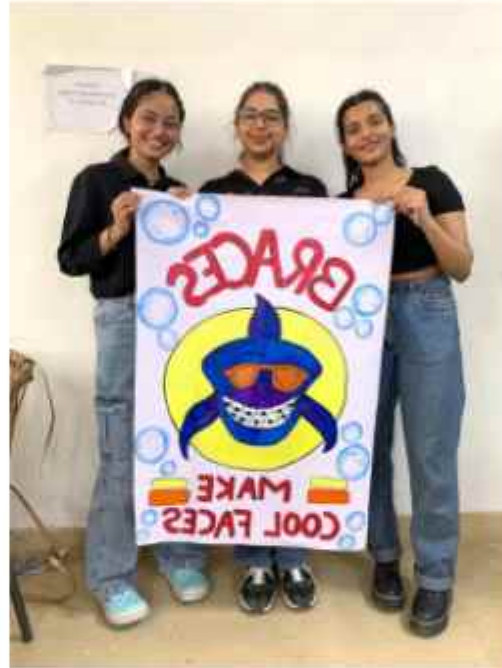
Department of
Orthodontics















SANTOSH
Deemed to be University



EVENT REPORT
WORLD HYPERTENSION DAY
17th May to 28th May 2023

Student Council of Santosh Deemed to be University in collaboration with IMA MSN UP organized E-Poster Competition on WORLD HYPERTENSION DAY 2023. The competition was held through online mode, poster competition topic was given which was **“BENEFITS OF YOGA IN HYPERTENSION”** in which students from different colleges of Uttar Pradesh participated. Total 9 number of entries were received, which was displayed on IMA MSN UP Instagram page for judgement. Students participated with much enthusiasm and showed their creativity and skills. Winners were decided in consultancy with Dr. Shalabh Gupta Sir based on relevance of topic and other judgment criteria. The event is concluded by announcing 3 winners & one most liked poster was recognized.



SANTOSH
Institute of Allied Health Sciences



Student Welfare Section in collaboration with

IMA MSN UP

Organizes

E POSTER MAKING COMPETITION

On the Occasion of

WORLD HYPERTENSION DAY 2023

On 17th May 2023

Judgement Criteria:

- Like on the participant's entry
- Creativity
- Originality

ENTRY- 01

Name: Subhi Mehta

College: LLRM Medical College, Meerut



Number of likes: 67

ENTRY- 02

Name: Ishita Singh

College: LLRM Medical College, Meerut



Number of likes: 23

ENTRY- 03

Name: Monika Mehndi Ratta

College: Santosh Deemed to be University, Ghaziabad



Recommended yoga poses

- Mountain Pose (Tadasana)
- Tree Pose (vrkshasana)
- Forward Fold (Uttanasana)
- Cat-Cow Pose (Marjaryasana-Bitilasana)
- Bridge Pose (Setu Bandhasana)
- Child's Pose (Balasana)
- Corpse Pose (Savasana)
- Legs-Up-the-Wall Pose (Viparita Karani)
- Reclining Bound Angle Pose (Supta Baddha Konasana)

key Benefits of yoga

- Stress reduction
- Increased flexibility
- Improved strength and balance
- Enhanced breathing and lung capacity
- Better posture and alignment
- Boosted energy and vitality
- Cardiovascular health
- Mental well-being and relaxation
- Mind-body connection and mindfulness
- Improved overall well-being

Number of likes: 183

Entry-04

Name: Sarthak Gupta

College: Hind Institute of Medical Sciences, Sitapur

How Can Yoga for High Blood Pressure Help?



Number of likes: 250

ENTRY- 05

Name: Mridul Tripathi

College: Hind Institute of Medical Sciences, Sitapur



Number of likes: 26

ENTRY-06

Name: Kiran Lahuch

College: Hind Institute of Medical Sciences, Sitapur



Number of likes: 18

Entry- 07

Name: Himani Singh

College: Santosh Deemed to be University, Ghaziabad

MYTHS BUSTERS

MYTH #1 High blood pressure is not a big deal

(FACTS)
If left untreated, it can increase the risk of a range of health issues, including heart attack, stroke, kidney disease, heart failure, angina, vision loss, sexual dysfunction, and peripheral artery disease. Regular monitoring is essential for detecting hypertension early and effectively controlling it.

MYTH #2 As long as I don't add too much table salt to my food, I can control my blood pressure

(FACTS)
Cutting back on salt is a good step, however, it's not just table salt you have to worry about. Up to 75 percent of the sodium we consume is hidden behind the labels in pre-packaged foods.

MYTH #3 Hypertension is inevitable with age

(FACTS)
Hypertension is more common among older people since our arteries naturally stiffen as we age. It is however not inevitable, and it is not a normal part of aging. However, young and middle-aged persons can have it, too. More and more research findings are now establishing that the condition can occur to any individual at any time. Children and teens may also have hypertension, possibly because of an increase in childhood obesity.

MYTH #4 Drinking coffee can raise blood pressure

(FACTS)
It generally doesn't - but alcohol surely can. Because caffeine is a stimulant, you might think that regular caffeine consumption gets your blood pressure up; however, most research doesn't show that to be the case. Alcohol, on the other hand, does have a considerable impact. Heavy and regular use of alcohol can increase blood pressure dramatically, so it is important to limit alcohol consumption.

MYTH #5 There's nothing I can do to prevent high blood pressure if it runs in my family.

(FACTS)
Although hypertension does have a genetic component, however, it is not inevitable, even for those who may be genetically susceptible to it. Lifestyle changes, a healthy diet, a healthy weight, and regular exercise can reduce your risk. Likewise, stress reduction techniques such as yoga and meditation go a long way in the prevention and management of hypertension despite genetics.



17 MAY
World
Hypertension Day

Number of likes: 278

Entry- 08

Name: Ghanakshi Gupta

College: Santosh Deemed to be University,

Yoga Mudras To Lower High Blood Pressure

Yoga Benefits

INCREASES NEW STEPPING IN TOGETHER IN CLASS

INCREASES AMOUNT OF AIRFLOW TO THE HEART

Increases lung capacity

Improves circulation

Increases blood flow

Increases heart rate

Increases blood pressure

Increases blood sugar

Increases blood cholesterol

Increases blood glucose

Increases blood triglycerides

Increases blood lipoproteins

Increases blood lipoproteins

Increases blood lipoproteins

Weight Loss 1

More Energy 2

More Flexibility 3

More Strength 4

Better Immunity 5

WHAT IS HYPERTENSION?
Blood pressure is the force exerted by circulating blood against the walls of the body's arteries. The major blood vessels in the body. Hypertension (HTN) is when blood pressure (BP) is too high.

WORLD HYPERTENSION DAY

HEALTHY BP HABITS

Things to do:

- Stay physically active
- Take medication as prescribed
- Reduce salt intake
- Drink plenty of water

YOGA takes you into the present moment. The only place where LIFE exists...

Number of likes: 249

Entry- 09

Name: Jannat

College: Santosh Deemed to be University, Ghaziabad

WORLD HYPERTENSION DAY

LET'S CELEBRATE THIS DAY BY LEARNING BENEFITS OF YOGA IN HYPERTENSION

Number of likes: 36



**INDIAN MEDICAL ASSOCIATION
MEDICAL STUDENTS' NETWORK
UTTAR PRADESH**



RESULTS

**E-POSTER MAKING COMPETITION
WORLD HYPERTENSION DAY**

1

MRIDUL TRIPATHI
HIND INSTITUTE
OF MEDICAL SCIENCES
SITAPUR

2

SARTHAK GUPTA
HIND INSTITUTE
OF MEDICAL SCIENCES
SITAPUR

3

SURHI MENTA
LLRM MEDICAL
COLLEGE
MEERUT

MOST LIKED

HIMANI SINGH
SANTOSH DEEMED
TO BE UNIVERSITY
GHAZIABAD





SANTOSH MEDICAL COLLEGE HOSPITAL

No. 1, Ambedkar Road, Opposite Old Bus Stand
Ghaziabad, 201001, Emergency- 4666666

Department of General Medicine

Event Report

Title: - World Hypertension Day Student Symposia and Panel Discussion.

Date: 24th May 2023

Timings: 01:00 PM to 03:00 PM

Venue: Second Floor Lecture Theatre

Department of Medicine conducted a CME on World Hypertension Day "Student Symposia and Panel Discussion" in Hospital. The Introduction was given by Professor and Head, Department of General Medicine, Dr. Ashok Kumar in which he briefly discusses on systemic arterial hypertension is the most important modifiable risk factors for all cause morbidity and mortality worldwide and is associated with increased risk of cardio vascular disease.

Programme started with first speaker Irene K Ittoop, Final year MBBS Student on overview and definition of hypertension, in which she defines cause of global burden of disease that elevated blood pressure affects billions of individuals (9.4 million deaths per year) she also discussed genetic consideration like family studies, contribution of epigenetic modification of DNA and its relation with environmental exposure. She also focused on ACC/AHA guidelines, JNC 7/8 recommendations, ESH criteria.

Then next session was by Jayant Chandok, Final year MBBS student where he discussed about factors that play important role in the pathogenesis of hypertension include genetics, activation of neuronal hormonal system such as sympathetic nervous system and RAAS, obesity and increased dietary salt intake, he also focused on how multiple factors are involved in short and long term regulation of BP for adequate tissue perfusion.

The next session followed by B. Janani Final year MBBS student, proceeded with diagnosis of hypertension where grading, investigations and correct approach of measuring blood pressure with basic studies for various types of hypertension, and specialized investigations.

The next session followed by Ritik Basoiya and Irene, Final year MBBS student, they enlighten about how changing our lifestyle can help control and manage high BP and also type of antihypertensive medicine, raising the awareness about anti-hypertensive combination in management of hypertensive emergency, Urgency, Co-morbidities, CAD, CKD.

The last but not least CME ended with panel discussion on various aspect of HTN that how high BP can damage our health in many ways like Eyes, heart disease, stroke and kidney disease. The benefits of early use of life style modification and anti-hypertensive for the prevention of cardiovascular events are well-established, and the risks associated with their use are generally low. To summarize It is important for individuals to discuss their individual risks and benefits of anti-hypertensive therapy with their healthcare provider to determine the best course of treatment.

CME ended with discussion and thanks to all the chairpersons Dr. Shivani Bansal, Professor Medicine, Dr. Tenzin Nyandak, Senior Consultant, Medicine and postgraduate's students and Undergraduates for their active participation and interactive discussions.

Dr. Ashok Kumar
Professor & Head
Department of General Medicine
Santosh Medical College, Ghaziabad

Dated: 25-05-2023





SANTOSH

MEDICAL COLLEGE HOSPITAL

A Unit of SANTOSH Deemed to be University

DEPARTMENT OF OBSTETRICS & GYNAECOLOGY

Awareness Activity on occasion of International Menstrual Hygiene Day (28/5/2023)

Preface

Department of OBGY Santosh Deemed to be University (Ghaziabad) in association with Ghaziabad Obs & gynae Society organized an awareness session on Menstruation and Menstrual Hygiene management for the students of Nagar Nigam Balika Inter College Sihani, Ghaziabad

Objective of the program was to discuss various aspects of menstrual hygiene management.

Execution

The Event was conducted at Nagar Nigam Balika Inter College Sihani on the occasion of **International Menstrual Hygiene Day (28/5/2023)**. The students were made aware of Menstruation and its management. They were educated about Green Menstruation and the various products which could be used for the same. About 160 students & teachers attended the session. All sessions were highly interactive with all actively participating in the discussion. The lectures were taken by:

1. Menstruation and Menstrual Hygiene Management – Dr Manisha Gupta Prof & HOD (OBGY) Santosh Deemed to be University (Ghaziabad)
2. Menstrual Products – Dr Neelima Agarwal Prof (OBGY) Santosh Deemed to be University (Ghaziabad)

Tangible Outcomes

To make the Females aware of Green menstruation.





Dr Manisha Gupta

Professor & Head

Santosh Medical College, Ghaziabad



SANTOSH

DENTAL COLLEGE & HOSPITAL

Santosh Dental College & Hospital, Ghaziabad

Department of Public Health Dentistry

Event Report

TITLE - Celebration of World No Tobacco Day on 31st May 2023

The Objective of the program was to spread awareness to the tobacco users about the dangers of using tobacco & how to quit leading a healthier life. And draw global attention to the tobacco epidemic and the preventable death and disease it causes. This Important day we were celebrates every year on 31st May.

The celebration was organized by Dept. of Public health Dentistry and collaboration with student welfare section (Manchanta Threater Club). The event was executed at the location Santosh Dental College & Hospital campus.

The programme started with welcome speech by Dr. Puneet Kumar on Tobacco and its ill effects on our general health.

The Dean Dental Dr Akshay Bhargav, graced the occasion by emphasizing the fact that we must commit to quit today and benefits of quitting the tobacco habit. He also talked about that World No Tobacco Day focuses on spreading awareness about the dangers of using tobacco and how a number of health problems can be better tackled by doctors or averted when one quits smoking.

The Dean Student Welfare Dr. Rajiv Ahluwalia by his motivating words that added knowledge on Importance of healthy lifestyle and focusing on the fact that Quitters are Winners.

On this occasion of World No Tobacco Day, The Rally and Nukkad Natak was organized by the dept. of Public Health Dentistry under the guidance of Dr Puneet Kumar (Professor & Head) in the college campus. All the under graduates as well as the post graduates and Faculty members were participated in the same.





NUKKAD NATAK:





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DEPARTMENT OF BIOCHEMISTRY

WORLD FOOD SAFETY DAY CELEBRATION

Venue: Maharaja Hall

Date & time: 4TH JUNE 2023, 11-1 AM

Report on Quiz competition Organized on World Malaria Day by MBBS Students Batch 2022-2023.

Introduction: World Food Safety Day was organised by the department of biochemistry on 4th June 2023. Dr. Juhi Aggarwal, Professor and head, department of biochemistry along with other faculty members discussed the theme of the day and a quiz competition was aimed at raising awareness about food safety practices and educating participants about the importance of safe food handling. The event attracted enthusiastic participants from different backgrounds, including students, professionals, and members of the community.

Objective: The primary objective of the quiz competition was to promote understanding and knowledge about food safety, including best practices for handling, preparing, and storing food. By engaging participants in an interactive and educational activity, we aimed to increase awareness and encourage individuals to prioritize food safety in their daily lives.

Competition Format:

The quiz competition consisted of multiple rounds, including general knowledge questions, scenario-based questions, and identification of food safety hazards. The questions were designed to cover various aspects of food safety, such as personal hygiene, safe food handling, proper storage, and potential risks associated with food contamination. Quiz Rounds:

General Knowledge: The first round tested participants' general knowledge about food safety principles, common foodborne illnesses, and regulatory guidelines.

Scenario-Based Questions: In this round, participants were presented with real-life scenarios related to food handling and preparation. They had to analyze the situations and identify the correct actions to ensure food safety.

Hazard Identification: This round involved displaying images of various food safety hazards, such as cross-contamination, improper cooking, and unhygienic storage. Participants had to

identify the hazards and suggest appropriate measures to mitigate them.

Prizes and Recognition: To encourage participation and reward the winners, we provided attractive prizes to the top performers. Additionally, all participants received certificates of participation, acknowledging their commitment to promoting food safety.

Outcome and Impact: The quiz competition successfully achieved its intended objectives by enhancing participants' understanding of food safety practices. It sparked lively discussions, enabling participants to share their experiences and learn from one another. The event created a positive impact by fostering a culture of food safety awareness and responsibility within the community.

Conclusion: The quiz competition on World Food Safety Day served as a successful platform for raising awareness and promoting food safety practices among participants from diverse backgrounds. It encouraged knowledge sharing, stimulated discussions, and emphasized the importance of safe food handling. Through continued efforts and collaborations, we can strive towards a safer and healthier community by prioritizing food safety in our daily lives.



Ghaziabad, UP, India
Pratap Vihar, Ghaziabad, 201009, UP, India
Lat 28.648358, Long 77.408550
06/03/2023 12:33 GMT+05:30
Note: Captured by GPS Map Camera



Ghaziabad, UP, India
Pratap Vihar, Ghaziabad, 201009, UP, India
Lat 28.648302, Long 77.408401
06/03/2023 12:43 GMT+05:30
Note: Captured by GPS Map Camera





Ghaziabad, UP, India
Pratap Vihar, Ghaziabad, 201009, UP, India
Lat 28.648560, Long 77.408491
06/03/2023 12:13 GMT+05:30
Note : Captured by GPS Map Camera

GPS Map Camera



SANTOSH
Institute of Allied Health Sciences



Department of Biochemistry
Organizes
Quiz Competition

On the Occasion of
WORLD FOOD SAFETY DAY

Date: 3rd June 2023 Time: 11:00 AM Onwards

Venue: Maharaja Hall, Santosh Deemed to be University, Ghaziabad

PROGRAM SCHEDULE

Topic	Speaker
Introduction & Theme Discussion	Dr. Juhi Aggarwal
Quiz Activity	Coordinators: Dr. R.N. Gupta & Dr. Luna





SANTOSH

Deemed to be University



WORLD ENVIRONMENT DAY

WALL PAINTING COMPETITION

Report: World Environment Day Wall Painting Competition

Date: 7, June 2023

Location: Girls/Boys common room

The World Environment Day Wall Painting Competition was organized by Student Welfare section of Santosh Deemed to be University to raise awareness about the importance of saving water and adopting digital solutions to reduce paper usage. The event aimed to engage students in creative activities and encourage them to think critically about environmental issues. The theme of the competition, "Save Water and Go Digital, Avoid Paper," aimed to promote sustainable practices and emphasize the need for conservation and technological advancement.

The competition witnessed enthusiastic participation from students.

The competition took place in the college commons rooms, where designated spaces were allocated to each participating team. The event began with a brief introduction by the organizing committee, highlighting the significance of World Environment Day and the importance of the chosen theme.

The participants were provided with a variety of art supplies, including eco-friendly paints, brushes, and other necessary materials. The teams were given a time limit of [7th Wednesday to 9th Friday 4:00 pm] to complete their wall paintings, allowing them to showcase their creativity and artistic skills while conveying the message of water

Overall, the World Environment Day Wall Painting Competition was a resounding success, leaving a lasting impact on the participants and the college community. It served as a powerful reminder that collective efforts and creative expressions can bring about positive change and inspire a more sustainable world.





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WORLD ENVIRONMENT DAY: TREE PLANTATION

5TH June 2023

On the occasion of World Environment Day, Student Welfare section of Santosh Deemed to be University organized an event towards Social Cause i.e. Tree Plantation to raise awareness about environmental conservation. The event was Inaugurated by Honorable ViceChancellor, Dr.Tripta Bhagat and Joined by Dean Dental, Dr.Akshay Bhargava, Director IQAC Dr.Dakshina Bisht, Dean Student Welfare Dr.Rajiv Ahluwalia and more than 15 students Students and faculty members enthusiastically participated in planting trees around the campus. The event aimed to emphasize the importance of trees in mitigating climate change and preserving biodiversity. Through this initiative, we demonstrated our commitment to creating a greener and sustainable future. The event also aimed to raise awareness about the crucial role of trees in combating climate change, conserving biodiversity, and creating a healthier environment. It served as a reminder of our collective responsibility to protect and nurture nature for a sustainable future.







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Deemed to be University
(Established u/s 3 of the UGC Act, 1956)

PLASTIC FREE CAMPUS DRIVE

5 JUNE 2023

An initiative of Plastic Free Campus was organized by STUDENT WELFARE SECTION of Santosh Deemed to be University, The event was Inaugurated by Honorable Vice Chancellor, Dr.Tripta Bhagat and Joined by Dean Dental, Dr.Akshay Bhargava, Director IQAC Dr.Dakshina Bisht, Dean Student Welfare Dr.Rajiv Ahluwalia ,some Faculty Members and more than 15 students. Dedicated plastic waste bins were placed at strategic and approachable places at campus, Hostels and Hospital. Chief agenda of the drive was to segregate plastic waste from general waste in order to dispose plastic as its Harmful for the environment and need to be segregated and recycled Properly.











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5TH JUNE 2023 :WORLD ENVIRONMENT DAY

WALKATHON

Student Welfare Section on the occasion of **WORLD ENVIRONMENT DAY** have conducted a **WALKATHON** on 5th June 2023 at Santosh Deemed to be University. The event was started by Hon'ble Vice Chancellor Dr. Tripta Bhagat followed by Dean Dental Dr.Akshay Bhargava, Director IQAC Dr.Dakshina Bisht & Dean Student Welfare Dr.Rajiv Ahluwalia. Faculty and Students of the University have participated in the event with full enthusiasm and showed their devotion to save environment. The walk was held for the cause "Green Environment, Clean Environment".



SANTOSH
Deemed to be University



STUDENT WELFARE SECTION
Celebrates

WORLD ENVIRONMENT DAY 2023

- Walkathon
- Plastic Free Campus
- Tree Plantation Drive
- Wall Painting

DATE: 5th JUNE, MONDAY 2023 | **TIME:** 10 AM ONWARDS

VENUE: Santosh Deemed to be University, Ghaziabad (Delhi NCR)





SANTOSH

Deemed to be University
(Established u/s 3 of the UGC Act, 1956)

DEPARTMENT OF BIOCHEMISTRY

REPORT: PG Seminar on World Blood Donor Day

Date: 13th June 2023 Time: 11:00 AM - 1:00 PM

Venue: Demo Room, Department of Biochemistry, SDTU Ghaziabad

Introduction: The Department of Biochemistry at SDTU Ghaziabad celebrated World Blood Donor Day on 13th June 2023. The event aimed to raise awareness about the importance of blood donation and recognize the contributions of voluntary blood donors. The seminar was organized by the department, with Dr. Juhi Aggarwal, Professor and Head of the Department of Biochemistry, delivering the introduction.

Dr. Juhi Aggarwal, in her opening remarks, emphasized the significance of blood donation in saving lives and maintaining a healthy society. She highlighted the challenges faced in meeting the demand for safe blood and the need for increased awareness among the public.

Theme Discussion: Dr. Eram Hussain Pasha shed light on the theme of World Blood Donor Day 2023, which focused on "Give Blood and Keep the World Beating." She elaborated on the global need for regular blood donations to ensure a sustainable supply and emphasized the role of every individual in making a difference through their blood donation.

Dr. Pasha highlighted the advancements in blood transfusion techniques, including the importance of matching blood types and ensuring the safety of the donated blood. She also addressed common misconceptions and myths associated with blood donation, encouraging the attendees to spread accurate information.

Activity by Postgraduates: The postgraduate students of the Department of Biochemistry actively participated in the seminar. Under the guidance of Dr. RN Gupta and Dr. Luna, the coordinators for the event, the postgraduates organized engaging activities to promote awareness and involvement.

The activities included quizzes, interactive sessions, and poster presentations, all centered around the theme of blood donation. The postgraduates enthusiastically shared their knowledge and interacted with the audience, creating a dynamic learning environment.

Group Photograph: Following the seminar, all the participants, including faculty members, postgraduates, and attendees, gathered for a group photograph. This photograph captured

the collective commitment and support towards promoting blood donation and commemorated the occasion.

Conclusion: The PG Seminar on World Blood Donor Day organized by the Department of Biochemistry at SDTU Ghaziabad was a successful event that effectively raised awareness about the importance of blood donation. The seminar, led by Dr. Juhi Aggarwal, Dr. Eram Hussain Pasha, and coordinated by Dr. RN Gupta and Dr. Luna, provided valuable insights into the significance of blood donation and its impact on saving lives.

The active participation of postgraduates, through their engaging activities, enhanced the learning experience for all attendees. The group photograph served as a testament to the collective efforts made by the department and its commitment to supporting the cause of blood donation.

By organizing such events, the Department of Biochemistry at SDTU Ghaziabad continues to contribute to the promotion of public health and awareness, highlighting the importance of blood donation in sustaining and improving the well-being of individuals and communities.



SANTOSH
Deemed to be University



Department of Biochemistry

Celebrating

WORLD BLOOD DONOR DAY

Date: 13th June 2023 | **Time:** 11 AM to 1 PM

Venue: Demo Room, Department of Biochemistry, Santosh Medical College,
Ghaziabad (Delhi NCR)

PROGRAM SCHEDULE

Topic	Speaker
Introduction & Theme Discussion	Dr Juhi Aggarwal & Dr Eram Hussain Pasha
Activity by Post- graduates	Coordinators: Dr RN Gupta & Dr Luna











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(Established u/s 3 of the UGC Act, 1956)

International Yoga Day 21st June 2023

Santosh Deemed to be University have organized a Yoga Session on the Occasion of International Yoga Day on 21st June 2023. The event started with Auspicious Lamp Lighting and Saraswati Vandana by our Honourable Yoga Trainers from Bhartiya Yog Sansthan and Leadership Team. The event was joined by Director IQAC Dr. Dakshina Bisht, Dean Research, Dr. Jyoti Batra, Dean Student Welfare Dr. Rajiv Ahluwalia, 5 Faculty Members, more than 50 students and 8 Non-Teaching Staff. The Yoga trainers demonstrated different Aasna including Surya Namaskar. They explained the importance of Yoga and each Aasna and encouraged the participants to do Yoga in their daily lives to improve the lifestyle. The event was summed up with Vote of Thanks given by Dr. Rajiv Ahluwalia and followed by Tea.

  **SANTOSH**
Deemed to be University |  

Student Welfare Section
in collaboration with
Bhartiya Yog Sansthan
Celebrates

International
Yoga Day
2023

Date: 21st June 2023 | **Day:** Wednesday | **Time:** 8 AM Onwards
Venue:
Santosh Deemed to be University



GPS Map Camera

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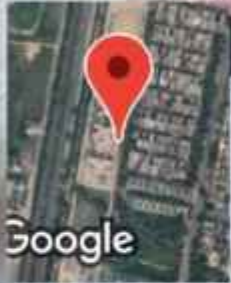
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
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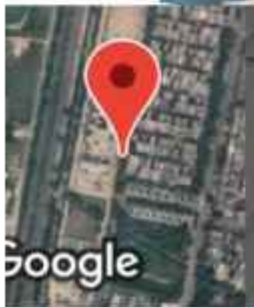
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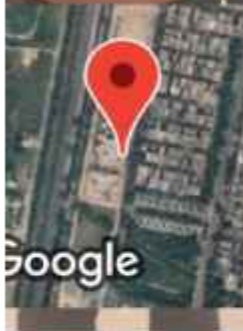
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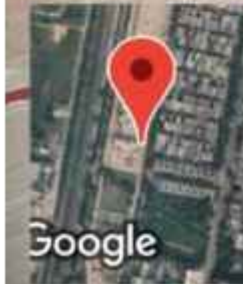
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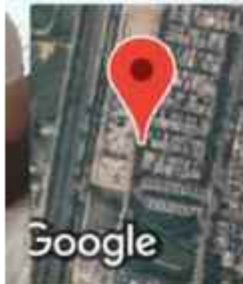
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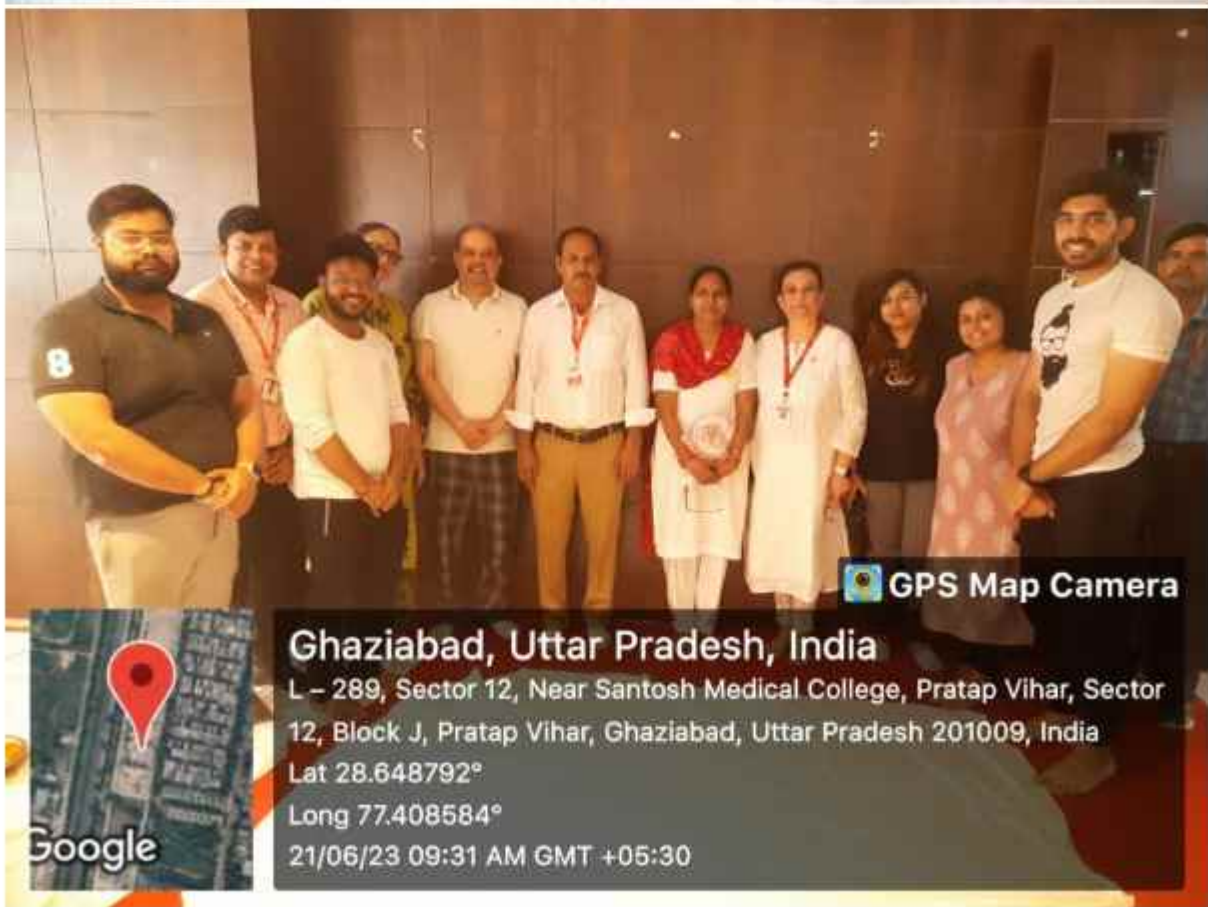
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SANTOSH

MEDICAL COLLEGE HOSPITAL

A Unit of SANTOSH Deemed to be University

DEPARTMENT OF BIOCHEMISTRY

Title: Report for **Doctor's Day** Celebration in the Department of Biochemistry

Date: July 1, 2023

Time: 11:00 AM - 1:00 PM

Introduction:

The Department of Biochemistry organized a Doctor's Day celebration on July 1, 2023, from 11:00 AM to 1:00 PM. The event was held to honour the contributions and achievements of doctors and healthcare professionals in the field of medicine. The celebration followed the guidelines set by the National Assessment and Accreditation Council (NAAC). The event was led by Dr. Juhi Aggarwal, the Head of the Department of Biochemistry.

Attendees:

The Doctor's Day celebration was graced by distinguished guests, including Dr. Alka Aggarwal, the Dean of the Medical Faculty, and Dr. Jyoti Batra, the Dean of Research. Additionally, faculty members, postgraduate students, and non-teaching staff from the Department of Biochemistry were present to commemorate the occasion.

Event Highlights:

3.1. Inauguration and Felicitation:

The event began with a formal inauguration, where Dr. Juhi Aggarwal welcomed the attendees and highlighted the significance of Doctor's Day. She emphasized the tireless efforts and commitment of healthcare professionals in providing quality medical care. Dr. Alka Aggarwal and Dr. Jyoti Batra also shared their thoughts and expressed appreciation for the doctors' dedication.

3.2. Presentations and Panel Discussion:

To promote knowledge sharing and professional growth, several faculty members and postgraduate students delivered presentations on recent advancements in the field of biochemistry. These presentations were followed by a panel discussion, where participants actively engaged in discussing emerging healthcare challenges and strategies for addressing them.

3.3. Cake Cutting Ceremony:

As a gesture of celebration and gratitude, a cake cutting ceremony took place to honor all the doctors present. This symbolic act aimed to recognize their unwavering commitment to patient care and medical research.

3.4. Lunch and Networking:

After the formal proceedings, a lunch was arranged, providing an opportunity for all participants to interact and network with one another. The relaxed environment fostered camaraderie and facilitated meaningful conversations among the attendees.

3.5. Group Photograph:

To commemorate the event, a group photograph was taken, capturing the collective spirit and enthusiasm of the participants. The photograph will serve as a memento of the Doctor's Day celebration and a reminder of the shared commitment to healthcare excellence.

Compliance with NAAC Guidelines:

The Doctor's Day celebration adhered to the guidelines set by the National Assessment and Accreditation Council (NAAC). These guidelines emphasize the importance of fostering a holistic educational environment, promoting research and innovation, and recognizing the achievements of faculty members and students. The event successfully integrated these principles into the program, ensuring alignment with NAAC standards.

Conclusion:

The Doctor's Day celebration in the Department of Biochemistry was a resounding success, thanks to the leadership of Dr. Juhi Aggarwal and the active participation of Dr. Aika Aggarwal, Dr. Jyoti Batra, faculty members, postgraduate students, and non-teaching staff. The event not only honored doctors' invaluable contributions but also provided a platform for knowledge exchange and networking. By adhering to NAAC guidelines, the celebration reinforced the department's commitment to academic excellence and continuous improvement in healthcare education.

Overall, the Doctor's Day celebration in the Department of Biochemistry served as a reminder of the pivotal role doctors play in society and fostered a sense of appreciation and unity among all attendees.





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DEPARTMENT OF BIOCHEMISTRY & MICROBIOLOGY

WORLD HEPATITIS DAY,

DATE: 28TH JULY 2023 TIMING: 11am to 1pm

In order to commensurate World hepatitis day on 28th July 2023, the Department of Biochemistry and Department of Microbiology together organized an integrated lecture on the topic of Hepatitis for the 1st year MBBS students on 28th 11am to 1 pm in the Biochemistry demo room. Dr. Sanjukta Naik, Assistant Professor from the Department of Biochemistry and Dr. Ashutosh Rawat, HOD and professor from the Department of Microbiology talked about all the important aspects of hepatitis that included function of liver, causes, its clinical signs and symptoms to timely diagnosis, prophylaxis and immunization. All the faculty members were present in the session.

The theme for world hepatitis day this year was “one life one liver”. Hepatitis is often referred to as the “silent epidemic” due to its widespread prevalence as it lacks visible symptoms in the early stages. World Hepatitis Day, recognized annually on July 28, provides an opportunity to raise awareness of the global burden of viral hepatitis. In 2016, the World Health Assembly endorsed the elimination of viral hepatitis as a public health threat, including elimination of mother-to-child transmission of hepatitis B by 2030. Mother-to-child transmission (MTCT) of hepatitis B is the primary source of chronic hepatitis B virus (HBV) infection, the leading cause of cirrhosis and liver cancer.

To embark this day by aiming to shed light on the biochemical intricacies and timely diagnosis of the disease to make this country hepatitis free, we thus concluded the session with a story followed by a group photograph.

Attendees:

Faculty members and Post graduate students, department of biochemistry & microbiology, SDTU and MBBS graduates students.

Learning outcomes:

Continuing Medical Education (CME):

Seminars offer valuable opportunities for medical professionals to earn Continuing Medical Education (CME) credits. CME is essential for maintaining licensure, certifications, and staying current with medical best practices, new treatment modalities, and advancements in medical technology.

Professional Development:

Attending medical seminars provides medical professionals with the chance to enhance their clinical skills, keep abreast of emerging medical trends, and learn about the latest medical equipment and technologies. These opportunities contribute to continuous professional development and improved patient care.

Addressing Clinical Challenges:

Seminars often include case presentations, panel discussions, and workshops that address clinical challenges and complex medical cases. Collaborative problem-solving in such settings can lead to improved patient management strategies and novel treatment approaches.





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WORLD ORS DAY

Event report

Awareness session on ORS Day

Preface:

Santosh deemed to be University; Ghaziabad organized an awareness session on ORS day (29th July) on 28 July 2023.

Objective of the session- To make students aware about signs of dehydration and uses of ORS

Collaboration:

- The event was organized in collaboration with **Composite Vidyalaya, Dhuhai Ghaziabad, U.P** It was organized by the **Department of Community Medicine, Santosh Medical College, Ghaziabad.**

Execution:

- Event was executed at **Composite, Dhuhai Ghaziabad, U.P**
- The post graduate students and interns in the department highlighted the importance of this event.
- The interns posted in the department delivered speech about various conditions which can give rise to dehydration, signs of dehydration and when to drink ORS and when to have hospital admission.
- We also explained them how to prepare ORS solution, how to take it, and about various home available fluids to take if ORS is not available.
- Children were also made aware of what not to take during diarrhea and dehydration and measures that should be taken to prevent diarrheal diseases.
- All the students took interest in the activity and were influenced in the right way.
- More than 100 children were present in the venue and many staff members also attended the event.
- Feedback was collected at the end of the event.
- Faculty: Dr. Anupama Singh
- PGs: Dr. Amit Jaiswal, Dr. Abhishek Nath
- Interns: Dr. Sambhav, Dr. Saransh, Dr. Sharia, Dr. Sasha, Dr. Saloni
- Health Workers: Mr. Rajesh

Signature of HOD with stamp



Signature of HOD with stamp



SANTOSH

DENTAL COLLEGE & HOSPITAL

DEPARTMENT OF PERIODONTICS AND ORAL IMPLANTOLOGY I

IN COLLABORATION WITH ISP CELEBRATED ORAL HYGIENE WEEK FROM 1ST AUGUST 2023 ONWARDS

Under the guidance of Dr Shweta Bali (Prof and HOD), on occasion of Oral Hygiene Day 2023 on 1st August 2023, the Department of Periodontology along with Department of Public Health Dentistry, Santosh Dental College, Ghaziabad in collaboration with Indian Society of Periodontology, organised an event with various activities on account of oral hygiene day celebrations. Dr Priyanka Aggarwal (Professor), Dr Amit Garg (Professor), Dr Aruna Nautiyal (Sr Lecturer), Dr Puneet Kumar (HOD Public Health Dentistry) along with 3 Pg students, interns and Dental Hygienist Students were a part of the event. Ms Shivani Adhikari, ISP representative had also visited and witnessed the event. The theme of this year's oral hygiene day celebration was "Be the Ecodontist". The event included a camp, Patient Counselling regarding the importance of oral hygiene maintenance and the use of eco-friendly measures for the purpose, Distribution of eco-friendly toothbrushes to patients, Distribution of pamphlets outlining the importance of oral hygiene maintenance and a presentation on the importance of eco-friendly Dentistry. 83 patients were screened at the camp and they were briefed about the importance of Oral Hygiene and to switch to wooden toothbrushes instead of plastic ones. Patients were also taught about Ideal Brushing Technique and use of Interdental Aids. The camp ended with distribution of free samples of toothpastes, tooth brushes and mouthwashes to the patients, while a questionnaire pertaining to oral hygiene was filled in by them. Poster making and Reel making competition was also organized for the undergraduates, post graduates, interns and dental hygienist students and number of entries were received from the enthusiastic students.









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SANTOSH MEDICAL COLLEGE HOSPITAL

No. 1, Ambedkar Road, Opposite Old Bus Stand
Ghaziabad, 201001, Emergency- 4666666

Department of General Medicine

Event Report

Title: - Organ Donation Awareness Program

Camp Date/ Time: August 13, 2024, 02:00 PM - 03:30 PM

Venue: New Lecture Hall, Second Floor, Santosh Hospitals, Ghaziabad

INTRODUCTION

In observance of World Organ Donation Day, the Departments of Nephrology and General Medicine at Santosh Medical College & Hospital organized an impactful awareness program on August 13, 2024. This year's theme focused on promoting understanding about organ donation and encouraging community participation in this noble cause.

INVITED DIGNITARIES

- Chief Guest: Dr. P. Mahalingam
- Guest of Honour: Dr. Santosh Mahalingam
- Chancellor: Dr. Y.M. Jayraj
- Pro-Chancellor: Dr. Manoj Goyal
- Vice Chancellor: Dr. Tripta S. Bhagat
- Deans of the University/Medical Director/Medical Superintendent

Attendance

The program drew a diverse audience of approximately 150 participants, including medical faculty, students, healthcare professionals, and community members.

KEY HIGHLIGHTS

1. **Inauguration:** The program commenced with the inauguration and the felicitation of dignitaries, setting a respectful and engaging tone for the event.
2. **Welcome Address** - Dr. OP Kalra welcomed the attendees, emphasizing the importance of raising awareness about organ donation and its life-saving potential.
3. **Overview of World Organ Donation Day-** Dr. Ashok Kumar presented a comprehensive overview of World Organ Donation Day, discussing its significance in promoting organ donation awareness globally.
4. **Burden of CKD and Need for Organ Donation:** Dr. KL Gupta highlighted the increasing burden of Chronic Kidney Disease (CKD) in India, underscoring the urgent need for organ donations to improve patient outcomes.
5. **Overview of Brain Death:** Dr. Anil Kumar provided insights into the medical criteria for determining brain death, clarifying its importance in the context of organ donation.
6. **Summary and Vote of Thanks:** Dr. Shikha Sharma summarized the key points discussed and expressed gratitude to all speakers, participants, and dignitaries for their involvement.
7. **Presentation of Mementoes:** The program included a segment where mementoes were presented to the dignitaries, and prizes were awarded to students for their posters created in conjunction with World Organ Donation Day.

STUDENT PARTICIPATION

As part of the awareness initiative, students created informative posters related to organ donation, which were displayed during the event. The posters highlighted various aspects of organ donation and were evaluated by the faculty, with prizes awarded to the best designs.

FEEDBACK

The event received overwhelmingly positive feedback from attendees, who appreciated the informative presentations and the interactive discussions. Many expressed their commitment to spreading awareness about organ donation within their communities.

CONCLUSION

The Organ Donation Awareness Program was a resounding success, effectively promoting the critical message of organ donation and fostering a sense of community responsibility. The collaboration between various departments and active participation from students and faculty exemplified the collective effort towards this vital cause.

ACKNOWLEDGEMENTS

The Departments of Nephrology and General Medicine extend their heartfelt thanks to all speakers, dignitaries, and participants for their contributions and support in making the event meaningful and impactful.

Ashok

Dr. Ashok Kumar
Professor & Head
Department of General Medicine
Santosh Medical College, Ghaziabad

Dated: 13-08-2024



SANTOSH DEEMED TO BE UNIVERSITY
SANTOSH MEDICAL COLLEGE & HOSPITAL, GHAZIABAD (U.P.)
DEPARTMENT OF NEPHROLOGY & General Medicine

Date: 06/08/2024

World Organ Donation Day
13th August 2024, 02:00 PM- 03:30 PM

1. Name of the Department: Department of Nephrology & General Medicine
2. Program Title: Organ Donation Awareness Program
3. Venue: New Lecture Hall, Second Floor, Santosh Hospitals.
4. Invited Dignitaries:
- Chief Guest: Dr. P. Mahalingam
Guest of Honour: Dr. Santosh Mahalingam
Chancellor: Dr. Y.M Jayraj
Pro-Chancellor: Dr. Manoj Goyal
Vice Chancellor: Dr. Tripta S Bhagat
Deans of the University/Medical Director/Medical Superintendent

5. Speakers:

- Dr. O P Kalra, Professor & Head, Department of Nephrology
- Dr. K L Gupta, Emeritus Professor, Department of Nephrology
- Dr. Ashok Kumar, Professor & Head, Department of Medicine
- Dr. Anil Kumar, Professor & Head, Department of Critical Care Medicine
- Dr. Shikha Sharma, Consultant, Department of Nephrology

Program Schedule

- Inauguration and Felicitations of Dignitaries
- Welcome Address and introduction- Dr. O P Kalra (10 Minutes)
- Overview of World Organ Donation Day - Dr. Ashok Kumar (10 Minutes)
- Burden of CKD and Need for Organ Donation – Dr. K L Gupta (20 Minutes)
- Overview of Brain Death – Dr. Anil Kumar (10 Minutes)
- Summary of Presentation & Vote of Thanks – Dr. Shikha Sharma (05 Minutes)

Tea & Snacks

6. Presentation of Mementoes



Dr. O P Kalra
Professor & Head
Department of
Nephrology

Dr. K L Gupta
Emeritus Professor
Department of
Nephrology

Dr. Ashok Kumar
Professor & Head
Department of
Medicine

2 ARTIST
In Hypertension with
Symptomatic CVD
Telva... Reto...

SANTOSH HOSPITALS 30
Department of Nephrology and General Medicine
INVITE YOU TO CELEBRATE
WORLD ORGAN DONATION DAY



SANTOSH HOSPITALS 30
Department of Nephrology and General Medicine



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SANTOSH HOSPITALS 30

Department of Nephrology and General Medicine

INVITE YOU TO CELEBRATE

ORGAN DONATION DAY

Are Your Loved Ones in Doubt!

Dr K L Gupta
Senior Professor, Dept. of Nephrology

Dr Ashok Kumar
Professor & Head, Dept. of General Medicine

11 to 03:30 PM Venue: 2nd Floor, LT, Santosh Hospitals, Ghaziabad (Delhi-NCR)

Overview of Brain Death



SANTOSH HOSPITALS

Department of Nephrology and General Medicine

INVITE YOU TO CELEBRATE

WORLD ORGAN DONATION DAY

Don't Leave Your Loved Ones in Doubt!

Date: 13th August 2024
Venue: 2nd Floor, LT, Santosh Hospitals, Ghaziabad (Delhi-NCR)





30

and General Medicine

CELEBRATE

WORLD ORGAN DONATION DAY

Don't Leave Your Loved Ones in Doubt!

Dr. Ashok Kumar
Professor & Head, Dept. of General Medicine

Venue: 2nd Floor, LT, Santosh Hospitals, Ghaziabad (Delhi-NCR)



SANTOSH HOSPITALS 30

Department of Nephrology and General Medicine

INVITE YOU TO CELEBRATE

WORLD ORGAN DONATION DAY

Don't Leave Your Loved Ones in Doubt!

Date : 13th August 2024 Time : 02:00 PM to 03:30 PM
Venue : 2nd Floor, LT, Santosh Hospitals, Ghaziabad (Delhi-NCR)

Dr. O P Kalia
Professor & Head,
Dept. of Nephrology

Dr. K C Gupta
Sr. Consultant,
Dept. of Medicine

Dr. Ashok Kumar
Professor & Head,
Dept. of General Medicine

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In Partnership with
SANTOSH HOSPITALS

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SANTOSH HOSPITALS 30
Department of Nephrology and General Medicine
WORLD ORGAN DONATION DAY
SHARE YOUR LOVE TO CELEBRATE
Your Loved Ones

Overview of Brain Death

Dr. Aradhana
Senior Consultant & Head, Dialysis Services
Santosh Medical College & Hospital

SANTOSH HOSPITALS 30
Department of Nephrology and General Medicine
WORLD ORGAN DONATION DAY
SHARE YOUR LOVE TO CELEBRATE
Don't Leave Your Loved Ones in Doubt!





Department of Nephrology and General Medicine

INVITE YOU TO CELEBRATE

WORLD ORGAN DONOR DAY

Don't Leave Your

Address: ...

Time: 02:00 PM to 06:00 PM



Date : 13th August 2024
Venue : 2nd Floor, LT



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Department of Nephrology
General Medicine

YOU TO CELEBRATE

WORLD ORGAN
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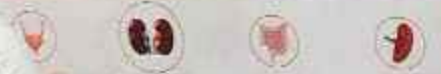
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Date : 13th August 2024 Time : 02:00 PM to 03:00 PM
2nd Floor, LT, Santosh Hospitals, Ghaziabad (Delhi)

ephrology and General Medicine

INVITE YOU TO CELEBRATE

ORGAN DONATION DAY



red Ones in Doubt!

Dr Ashok Kumar

Professor & Head, Dept. of General Medicine

Venue: 2nd Floor, LT, Santosh Hospitals, Ghaziabad (Delhi NCR)

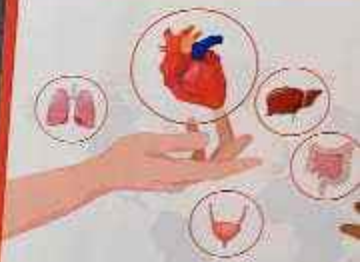


HOSPITAL

Department of
and General

INVITE YOU TO

WORLD ORGAN DONATION DAY



Don't Leave Your
red Ones in Doubt!

Date : 13th August 2024 Time : 02:00 PM

Venue : 2nd Floor, LT, Santosh Hospitals, Ghaziabad

Dr O P Kalra
Professor & Head
Dept. of Nephrology

Dr K L Gupta
Professor & Head
Dept. of Nephrology



A collection of student projects on a wall. One prominent drawing shows a hand holding a crab. There are several handwritten notes and diagrams scattered around, including one with the text "SAVE LIFE".

NAME - KUSHAGRA
OPTOMETRY

KIDNEY DIALYSIS

A student project on a poster titled "KIDNEY DIALYSIS". It features a large blue circular diagram of a kidney with internal structures, and a smaller diagram of a dialysis machine. There are also some smaller diagrams and text on the poster.



WE MAKE A LEAF
BY
WHAT WE SET...
BUT WE MAKE A TREE
BY
WHAT WE GIVE

SAVE LIFE

POSTER 1: Anatomical diagrams of the human digestive system, including the mouth, esophagus, stomach, and intestines. Text includes: "The digestive system is responsible for breaking down food into nutrients that the body can use. It consists of the mouth, esophagus, stomach, and intestines." "NANOBIOMIMICRY"

POSTER 2: A diagram showing a cross-section of a human torso with internal organs highlighted in various colors. Text includes: "The human body is a complex system of organs and tissues that work together to maintain life. Understanding the anatomy of the human body is essential for medical professionals." "NANOBIOMIMICRY"

POSTER 3: A diagram of a human head in profile, showing the brain and facial structure. Text includes: "The human brain is the most complex organ in the body, responsible for thought, memory, and emotion. It is composed of billions of neurons that communicate with each other to process information." "NANOBIOMIMICRY"

POSTER 4: A diagram of a globe with various regions highlighted. Text includes: "The Earth is a diverse planet with a wide variety of ecosystems and species. Understanding the environment and its impact on human health is crucial for medical professionals." "NANOBIOMIMICRY"

NANOBIOMIMICRY 35
General Medicine

POSTER 5: A digital display showing a grid of icons and text, likely related to a medical or scientific presentation.





SANTOSH HOSPITALS 30

Department of Nephrology and General Medicine

INVITE YOU TO CELEBRATE

WORLD ORGAN DONATION

Don't Leave Your Loved O

Dr. P. Kalra
Professor & Head, Dept. of Nephrology

Dr. K. L. Gupta
Professor & Head, Dept. of General Medicine

Date: 13th August 2024 Time: 02:00 PM to 03:30 PM Venue: 2nd Floor



03:01

08/13

Note Find

SANTOSH HOSPITALS

Department of Nephrology and General Medicine

INVITE YOU TO CELEBRATE

WORLD ORGAN DONATION

Don't Leave Your Loved Ones in

Date: 13th August 2024

Venue: 2nd Floor, LT, Santosh Hospital

Dr. P. Kalra
Professor & Head, Dept. of Nephrology

Dr. K. L. Gupta
Professor & Head, Dept. of General Medicine

ABIRAD
In Hypertension with Symptomatic CAD
Telvas - beta
The combined strength of Telvas and Aspirin
The Alliance for All

SANTOSH HOSPITALS
Department of Nephrology and General Medicine
INVITE YOU TO CELEBRATE
WORLD ORGAN DONATION DAY
Leave Your Loved Ones in Doubt!

Transplantation of Human Organs Act, 1994
The Transplantation of Human Organs Act, 1994 was enacted to regulate the transplantation of human organs and tissues and to prevent the sale of human organs and tissues for transplantation.
Date: 1st Dec 2011 - 2021
Department of Nephrology and General Medicine
SANTOSH HOSPITALS

SANTOSH HOSPITALS
WORLD ORGAN DONATION DAY

Telvas





SANTOSH

MEDICAL COLLEGE HOSPITAL

A Unit of SANTOSH Deemed to be University

Title: Report for teacher's Day Celebration

Date: 5th September 2023

Time: 10 AM - 4:00 PM

VENUE: Maharaja Hall & Department of biochemistry

Introduction:

SANTOSH DEEMED TO BE UNIVERSITY organized a TEACHER'S Day celebration on 5TH SEPTEMBER 2023, from 10:00 AM to 4:00 PM. The event was held to honor the contributions and achievements of teacher's in the field of medicine.

Attendees:

The teacher's Day celebration was graced by distinguished chief guest DR SHARAD K AGARWAL ,CMD SIR DR P .MAHALINGAM other guests, including Dr Manoj Goyal, Dr Tripta Bhagat, Dr. Alka Aggarwa, Dr Akshay Bhargava, Dr Shalabh Gupta, Dr Rajeev Ahluwalia, Dr Dakshina, Dr. Jyoti Batra, ,HODS of all respective department .Additionally, faculty members, postgraduate students, and non-teaching staff from the Various Department were present to commemorate the occasion.

Event Highlights:

3.1. Inauguration and Felicitation:

The event began with a formal inauguration, where Dr. Jyoti batra welcomed the guests and speakers highlighted the significance of teachers's Day. SARASWATI VANDANA and diya lighting.

3.2. Speech by dr Rajiv ahluwalia , dean dental student welfare

Including small biographic video of our chief guest Dr Sharad k Agarwal

3.3. Speech by honorable Dr P. Mahalingam Sir with the wonderful inspiring speech from sir

3.4 Speech by our chief guest Dr Sharad Aggarwal

It was highly motivational speech with his versatile and sports personality and a great veteran singer indeed.

3.5. Lunch and Networking:

After the formal proceedings, a lunch was arranged, providing an opportunity for all faculties to interact and network with one another. The relaxed environment fostered camaraderie and facilitated meaningful conversations among the attendees.

3.6. Group Photograph:

To commemorate the event, a group photograph was taken, capturing the collective spirit and enthusiasm of the participants. The photograph will serve as a memento of the Teacher's celebration and a reminder of the shared commitment to healthcare excellence.

3.7 Cultural programme by Under graduate students

3.8 Faculty antarakhari

3.9 vote of thanks- by Dr Alka Aggarwal

3.10 Celebration of teacher's day in the Department of biochemistry was done with great enthusiasm and zeal by the faculty members along with the students.

Conclusion:

The TEACHER'S Day celebration in the college was a resounding success, thanks to the leadership of Dr P MAHALINGAM and the active participation of Dr. Alka Aggarwal, Dr. Jyoti Batra, Dr Juhi Aggarwal, faculty members, underpostgraduate students. The event not only honoured doctors' invaluable contributions but also provided a platform for knowledge exchange and networking. By adhering to NAAC guidelines, the celebration reinforced the department's commitment to academic excellence and continuous improvement in healthcare education.

Overall, the TEACHER'S Day celebration in the college premises served as a reminder of the pivotal role TEACHERS play in society and fostered a sense of appreciation and unity among all attendees.







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A Unit of SANTOSH Deemed to be University

DEPARTMENT OF PATHOLOGY

Event Report

- **Name of Workshop:**
- World Sepsis Day celebration on 13/9/23 on the theme by department of Pathology and Immunoematology

Venue: Pathology Department

- **Date /Month/Year:** 13/9/23
- **Organising Unit /Collaborating agency:** Department of Pathology and Immunoematology .
- **Number of participants-** Faculty/Students 20
- Expenditure incurred if any: nil

Program Details:

Preface: Department of Pathology and Immunoematology a conducted PG and Faculty talk on world sepsis day .

The talks covered a wide spectrum including pathophysiology of sepsis and latest Advances .

Execution: The programme was opened by welcoming the students and faculty s by Dr Navneet Nath Professr Pathology & Dr Swati Singh associate professor pathology.

Dr Mayurika tyagi gave a talk on Hospital Infection control

The different talks given included

Pathophysiology and immunology of sepsis undersatnding the host response .	Dr Saumya Singh JR Pathology
Diagnostic challenges in sepsis Biomarkers and advanced testing	DrSwarnim baidya JR Pathology

Dr Mayurika Tyagi concluded the programme and thanked the audience

Tangible Outcomes: Post graduate seminar and talk and seminar covering latest advances and new dilemmas in diagnosis of sepsis

and newer advances.

1. Geo Tagged Pictures : Attached

Respected Madam/Sir,

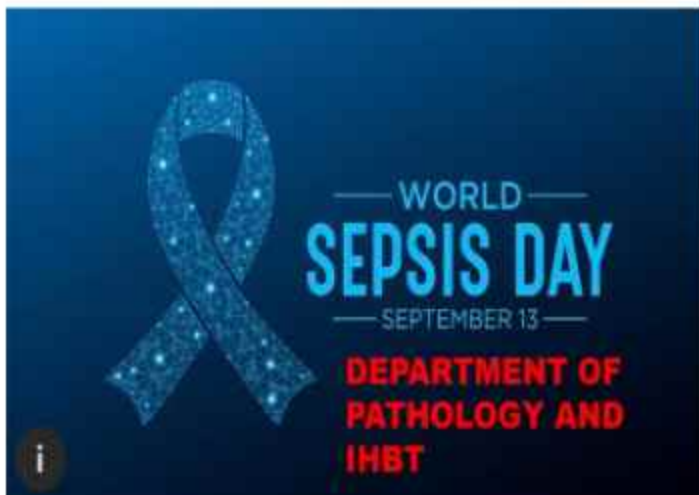
The event report is for your kind information, review, records, and further use in press-releases/promotions/other purposes appropriately.

Regards

Dr Swati Singh

Associate professor

Pathology



Santosh Deemed To Be University

DEPARTMENT OF DERMATOLOGY, VENEREOLOGY & LEPROSY

Event Report

TITLE - WORLD ATOPIC ECZEMA DAY

Preface:

World Atopic Eczema Day is observed on 14th September to raise awareness about atopic eczema, one of the most prevalent skin diseases in the world and one of the most under-recognized. It is the most common form of eczema that causes the skin to become itchy, dry and cracked and affects the patients' mental health adversely. Atopic Eczema Day puts a spotlight on this condition and the need for better support and management of the disease.

Program:

Department of Dermatology organized an online CME and Awareness Program on the occasion of World Atopic Eczema Day on 14th September, 2023, 2:30 – 3:10 PM at Santosh Hospital, Ghaziabad.

Execution:

Dr. V. K. Garg (Professor & HoD) initiated the session by introducing this year's theme - "World Psychosexual burden on children and youth living with Atopic Eczema. Dr. Mehak Gupta (Junior Resident) How to diagnose Atopic Eczema briefly. Dr. Gulshant Panesar (Assistant Professor) Challenges and social stigma about Atopic Eczema. Dr. Srishti Agrawal (Assistant Professor) How to improve quality of life, Dr V. K. Garg took up questions from the audience and delivered the vote of thanks.

Tangible Outcomes

Thought provoking discussion with a good deal of audience participation made this awareness program a success.

Regards,


14/9/23

Dr V K Garg
Professor and Head
Department of Dermatology
Santosh Medical College & Hospital





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Deemed to be University



WORLD RABIES DAY-29.09.2023

DEPARTMENT OF COMMUNITY MEDICINE

Event report

Awareness session on World Rabies Day 2023

Preface:

Santosh deemed to be University; Ghaziabad organized an awareness session on 29th Sep while observing world rabies day {28. Sept.2023} This year Key focus was on All for 1, One health for all.

Objective of the session was to create awareness about rabies, how we can prevent rabies.

Collaboration:

- The event was organized in collaboration with **Composite School, Asalat Nagar, Murad Nagar, Ghaziabad, U.P.** It was organized by the **Department of Community Medicine, Santosh Medical College, Ghaziabad.**

Execution:

- Event was executed at **Composite School, Asalat Nagar, Murad Nagar, Ghaziabad.**
- The post graduate students and interns in the department highlighted the importance of this event and problem of Rabies in India.
- The interns posted in the department took an awareness session on what rabies is, how it spreads, how to prevent rabies, wound care after a bite of an animal, and where you can get the rabies vaccine.
- We have conveyed to schoolchildren and instructors the value of pet animal vaccinations as well as how they can protect themselves from this terrible disease by learning about wound care and pre- and post-exposure prophylaxis. What are the locations where people can obtain the immunizations they need?
- We also created awareness about vaccination of pets and pre and post exposure prophylaxis for rabies.
- All the children took interest in the activity and were influenced the right way.
- More than 30 children were present in the venue and many staff members also attended the event.
- Feedback was collected at the end of the event.

- Faculty: Dr. Neha Jetli
- PGs: Dr. Priyanka Verma, Dr. Kalanidhi,
- Interns: Vaishnavi Pandey , Vani Negi, Tanya Prasad and Tejasvani Jindal
- Health Workers: Mr. Naresh,





Signature of HOD with stamp



SANTOSH MEDICAL COLLEGE HOSPITAL

No. 1, Ambedkar Road, Opposite Old Bus Stand
Ghaziabad, 201001, Emergency- 4666666

Department of General Medicine

Event Report

Title: - World heart day CME & Guest speaker program.

Date: 29 september 2023

Timings: 2:30 PM to 04:00 PM

Venue: Second Floor Seminar Hall

On 29 September 2023 Department of General Medicine, Santosh Medical College & Hospital, Ghaziabad Along with Delhi Diabetic Forum, conducted a "World Heart Day CME and Guest Speaker Program". The motive of the CME was to spread the awareness regarding cardiovascular diseases to all with the rising burden of CVD because of so many treatable risk factors the mortality is also increasing.

CME started with Welcome address and lecture on overview of World Heart Day by Professor & Head, Department of General Medicine, Dr. Ashok Kumar and suggest everyone beating cardiovascular disease (CVD) is something that matters to every beating heart and follow this year's theme "USE HEART KNOW HEART". It means using the heart emoji to promote the theme and significance of the day. Professor Medicine Dr. Shivani Bansal further enlighten regarding everyone on diabetes and cardiovascular disease and explained about how controlled Diabetes will reduces the risk of cardiovascular disease. The goal of World Health Day is to draw attention to the behavior that really can deter individuals from becoming predisposed to cardiovascular diseases, as well as to educate the masses on how to handle the potential risks associated with these diseases. Dr. A. P. Dubey, Associate professor Medicine as guest speaker Explained nicely about the pathology of cardiovascular diseases and also how to shatter barriers and empower individuals to take control of their well-being. Dr. Ashutosh Angrish senior Consultant, Department of Cardiology discussed nicely about prevention, treatment, and management of cardiovascular disease. Also Some risk factors, like family history, cannot be modified, while other risk factors, like high blood pressure, can be modified through lifestyle interventions and treatment.

Dr. Rani Shrivastava, Professor Clinical Psychology spoke on how "psychological health, well-being and the mind heart body connection", also had a survey about the level and intensity of stress among the population and gave the demonstration about Focusing and controlling temptations. She also motivated everyone for meditation so that life is less stressful and will have less cardiovascular effects because of Stress. Dt. Ms. Deepshikha Malik, Clinical nutritionist and Dietician explained about Health Nutrition, how dietary habits linked to CVD and what are healthy food for heart and what are slow poisons, Think healthy first! Eat smart for a healthy heart! The CME was attended by around 150 participants involving faculties, UG students, Postgraduates, non-teaching staff members. Department of Medicine Department of Medicine offered sincere thanks to all the Speakers, Chairpersons, Students and staff members for their interactive participation and making the event successful for spreading the awareness regarding Cardiovascular Diseases.

Dr. Ashok Kumar
Professor & Head
Department of General Medicine
Santosh Medical College, Ghaziabad

Dated: 29-09-2023



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Department of General Medicine & Delhi Diabetic Forum
Cordially invites you

World Heart Day CME & Guest Speaker Program

SPEAKER

Dr. Ashutosh Angrish, Sr. Consultant, Cardiology, Santosh Medical College
Dr. Shivani Bansal, Professor, Medicine, Santosh Medical College
Dr. A. P. Dubey, Associate Professor, Medicine, Santosh Medical College
Dr. Rani Shrivastava, Professor, Clinical Psychology, Santosh Medical College
Dt. Ms. Deepshikha Malik, Asst. Prof., BSc. C & D, Santosh Medical College

Program Schedule

- A. Introduction & Welcome Address:** Dr. Ashok Kumar, Professor & Head Medicine Department
Santosh Medical College, Ghaziabad: 02:20 PM-02:40 PM
Guest of Honor:
- Prof. Dr. Alka Aggarwal, Dean Santosh Deemed to be University, Ghaziabad
 - Dr. Manish Sabharwal, Medical Director, Santosh Hospital
 - Dr. Alpana Agrawal, Medical Superintendent, Santosh Medical College & Hospital
- B. Risk Factors for Cardiovascular Disease:** 02:40 PM-03:00 PM
Speaker: Dr. Shivani Bansal, Professor Medicine, Santosh Medical College, Ghaziabad
Chairperson: Dr. V. K Gang, Professor & Head, Dermatology, Santosh Medical College, Ghaziabad
Dr. Anil Kumar, Senior Consultant, Critical Care, Santosh Medical College, Ghaziabad
- C. Insights of Pathogenesis of Cardiovascular Diseases:** 03:00 PM- 03:25 PM
Speaker: Dr. A. P. Dubey, Associate Professor Medicine, Santosh Medical College, Ghaziabad
Chairperson: Dr. Debapriya Sarkar, Senior Consultant, Critical Care, Santosh Medical College, Ghaziabad
Dr. Neelima Agarwal, Professor, Department of Obs. & Gyne. Santosh Medical College, Ghaziabad
- D. Update in the Management of Heart Failure- Current Insights:** 03:30 PM-04:00 PM
Speaker: Dr. Ashutosh Angrish, Senior Consultant, Department of Cardiology, Santosh Medical College & hospital, Ghaziabad
Chairperson: Dr. Sushil Gaur, Professor, Department of Otorhinolaryngology, Santosh Medical College, Ghaziabad
Dr. Amit Dwivedi, Professor, Orthopedics, Santosh Medical College, Ghaziabad
- E. Psychological Health, Well-Being, and the Mind-Heart-Body Connection:** 04:00 PM-04:20 PM
Speaker: Dr. Rani Shrivastava, Professor Clinical Psychology, Santosh Medical College & Hospital
Dr. Brijesh Saran, Associate Professor, Psychiatry, Santosh Medical College, Ghaziabad
Dr. Manisha Gupta, Professor & Head, Department of Obs. & Gyne. Santosh Medical College, Ghaziabad
- F. Nutritional Care for Cardiovascular Diseases:** 04:25 PM-04:40 PM
Speaker: Dt. Ms. Deepshikha Malik, B. SC, Clinical Nutrition & Dietetics, Santosh Medical College
Chairperson: Dr. Veenu Aggarwal, Professor, Department of Pediatrics, Santosh Medical College
Dr. Ashok Kumar, Professor & Head, Medicine Department Santosh Medical College
- G. Questions & Answers Session - All Faculty:** 04:40 PM- 4:50 PM
- G. Vote of Thanks:** Dr. Ashok Kumar, Professor & Head, Medicine Department Santosh Medical College

Date: 29th September 2023 | **Time:** 02:30 PM-4:30 PM

Venue: Lecture Theatre, Santosh Hospital, Ghaziabad (Delhi NCR)









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MEDICAL COLLEGE HOSPITAL

A Unit of SANTOSH Deemed to be University

DEPARTMENT OF DERMATOLOGY, VENEREOLOGY & LEPROSY

TITLE - WORLD URTICARIA DAY 2023

Preface:

World Urticaria Day is observed on 1st October to raise awareness of urticaria to help improve the lives of people and to progress understanding amongst patients, their families, and general public.

Program:

Department of Dermatology organized a CME and Awareness Program for MBBS Students on the occasion of World Urticaria Day on 3rd October, 2023, 02:00 PM – 03:00 PM at Lecture Hall (LT2), Santosh Hospital, Ghaziabad.

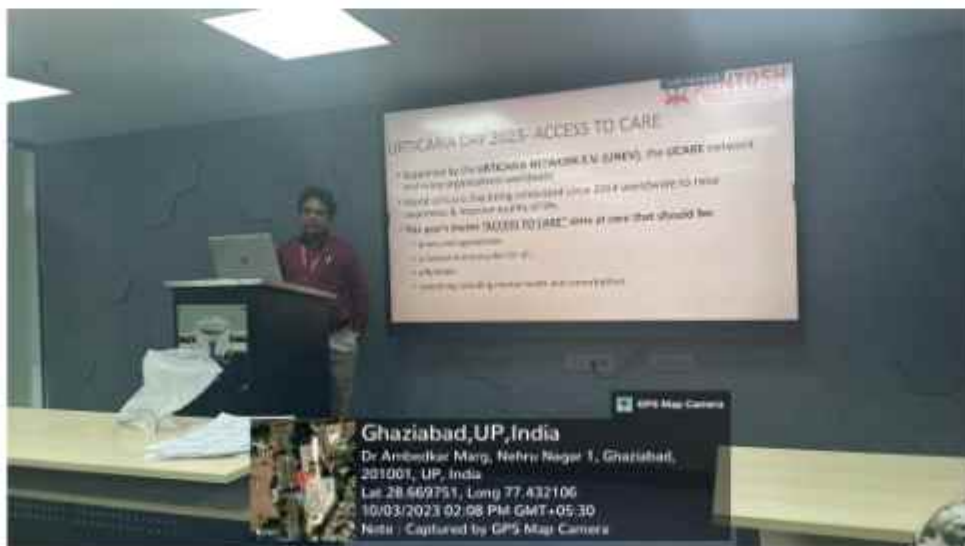
Execution:

Dr. V K Garg (HOD & Professor) initiated the session and talked about the significance of this year's theme for Urticaria Day: "Access to Care". Dr. Nikhil (3rd year Resident) discussed regarding pathogenesis and clinical features of Urticaria. Dr. Gargi Gaikwad (3rd year Resident) elaborated on investigations in Urticaria. Dr. Sonali Saxena (Senior Resident) briefly discussed about Management of Urticaria and Recent Advances.

Tangible Outcomes

It was a very informative session with good audience participation, making it a successful event.

Dr V K Garg
Professor and Head
Department of Dermatology
Santosh Medical College & Hospital





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(Established u/s 3 of the UGC Act, 1956)

Event report

Awareness session on World Trauma Day

Preface:

Santosh deemed to be University; Ghaziabad organized an awareness camp on World Trauma Day on 17. Oct.2023.

Objective of the session was to create awareness about minor trauma and its prevention and management.

- **Faculty:** Dr. Neha Jetli, Dr Abhishek
- **PGs:** Dr. Amit Jaiswal, Dr. Kalanidhi, Dr. Rahul Roy, Dr Joyti Shukla, Dr Mehak, Dr Ashutosh and Dr Nidhi.
- **Health Workers:** Mr. Naresh

Collaboration:

- The event was organized in collaboration with **Composite School, Pratap Vihar (Charan Singh Colony), Ghaziabad**. It was organized by the **Department of Community Medicine, Santosh Medical College, Ghaziabad**.

Execution:

- The event took place at a **composite school** located in **Pratap Vihar (Charan Singh Colony), Ghaziabad, Uttar Pradesh**.

- The significance of this day was emphasized by the postgraduate students, who discussed the reasons behind its observation as well as the issue of road traffic accidents and associated fatalities in India.
- Postgraduate students participated in an educational session focused on:
 - A. the various classifications of injuries and trauma.
 - B. What are the methods for providing immediate first aid in the event of an injury?
 - C. Determining the appropriate time to seek access to health care facilities.
- We have provided instruction to both students and educators regarding the fundamental management of various sorts of injuries.
- Additionally, we provided a first aid kit that includes antiseptic solutions, gauze bandages, cotton bandages, a blade, micropore tape, and adhesive plaster.
- In addition, we facilitated the dissemination of knowledge regarding the primary care and treatment protocols for burn injuries, fractures, blunt trauma, and incidents involving falls from bicycles.
- The exercise captured the attention of each child and exerted a positive impression on them.
- The space accommodated a total of over 50 children, with a significant number of staff members also in attendance for the event.
- At the conclusion of the event, feedback was gathered.

Signature of HOD with stamp



कम्पोजिट विद्यालय प्रताप विहार (चरणसिंह कॉलोनी)

Urban Health Training Centre
H-32, Santosh Nagar, Ghaziabad

WORLD TRAINING DAY

GPS Map Camera

Ghaziabad, Uttar Pradesh, India

JCV8+H7F, Sarvodaya Nagar, Pratap Vihar, Ghaziabad, Uttar Pradesh 201009, India

Lat 28.643834°

Long 77.415895°

17/10/23 12:07 PM GMT +05:30



Google



Urban Health Training Centre
H-32, Santosh Nagar, Ghaziabad

WORLD TRAINING DAY

GPS Map Camera

Ghaziabad, Uttar Pradesh, India

JCV8+H7F, Sarvodaya Nagar, Pratap Vihar, Ghaziabad, Uttar Pradesh 201009, India

Lat 28.643834°

Long 77.415895°

17/10/23 12:05 PM GMT +05:30



Google



Signature of HOD with stamp



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MEDICAL COLLEGE HOSPITAL

A Unit of SANTOSH Deemed to be University

Department of General Medicine

Event Report

Title: - Interdisciplinary CME on World Stroke Day

Date: 27th October 2023

Timings: 2:30 PM to 04:30 PM

Venue: Second Floor Lecture Theatre Santosh Medical College, Ghaziabad

On 27th October 2023 Department of Medicine in collaboration with Department of Paediatrics Santosh Medical College and Department of Obstetrics and Gynecology, Santosh Medical College conducted An Interdisciplinary CME on the occasion of "WORLD STROKE

DAY." The programme hosted Dr. Alpana Agrawal, Medical Superintendent Santosh Medical College and Dr. Alka Aggarwal Dean Santosh Medical College as chief guests in the esteemed presence of Dr. Ashok Kumar, Professor & Head, Department of General Medicine and Dr. Shivani Bansal, Professor, Department of General Medicine.

Dr. Shivani Bansal gave the opening remarks regarding the World Stroke Day and welcomed the dignitaries. Dr. Shivani Bansal gave a highly enlightening talk regarding the high rates of stroke, their approach to its prevention and treatment of the condition and ensuring the rehabilitation of the patients.

A Lecture was given by Dr. A.P. Dubey Associate Professor Department of General Medicine, Santosh Medical College on "Decoding Anaemia". In the lecture he meticulously discussed regarding the causes and approach to anaemia in various age groups.

This was followed by a lecture on "Stroke Overview and Current concepts in management" by Dr. Gautam Arora, Senior Consultant, Neurologist, Santosh Medical College. In the lecture he shed light on the risk factors of stroke, approach and assessment of stroke. He also enlightened us regarding the latest guidelines of management.

The CME ended with a token of appreciation to the chief Guests Dr. Alpana Agarwal, Medical Superintendent Santosh Medical College and Dr. Alka Aggarwal Dean Santosh Medical College

The CME was attended by more than 100 participants including faculties, Postgraduates and

Undergraduates' students. CME was highly appreciated for the informative discussions with the eminent speakers.



Dr. Ashok Kumar
Professor & Head
Department of General
Medicine Santosh Medical
College, Ghaziabad



**SANTOSH
HOSPITALS**



General Medicine, Pediatrics & Obstetrics & Gynecology
Cordially Invites You

INTER-DISCIPLINARY CME ON WORLD STROKE DAY

Date: 27th October 2023 | Time: 2:30PM to 4:30PM

Venue: Second Floor Lecture Theatre, Santosh Hospital, Ghaziabad (Delhi NCR)

SPEAKERS

Dr. A.P. Dubey
Associate Professor

Dr. Gautam Arora
Senior Consultant, Neurologist

PROGRAM SCHEDULE

Welcome Address: Dr. Shivani Bansal, Professor, Department of Medicine,
Santosh Medical College

Chief Guest: Professor Dr. Alka Aggarwal, Dean, Santosh Medical College
Dr. Apana Agarwal, Medical Superintendent, Santosh Hospital, Ghaziabad, (Delhi NCR)

Topic: DECODING ANEMIA

Speaker: Dr. A.P. Dubey, Associate Professor, Department of Medicine

Panelist: Dr. Ashok Kumar, Professor & Head, Medicine Department
Dr. Manisha Gupta, Professor & Head, Department of Obstetrics & Gynecology
Dr. Venu Aggarwal, Professor & Head, Department of Pediatrics

Topic: Stroke Overview & Current Concept in Management

Speaker: Dr. Gautam Arora, Senior Consultant, Neurologist

Panelist: Dr. Ashok Kumar Sharma, Professor & Head, Department of Radiodiagnosis
Dr. Amolya Seth, Professor & Head, Department of Psychiatry





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A Unit of SANTOSH Deemed to be University

DEPARTMENT OF DERMATOLOGY, VENEREOLOGY & LEPROSY

Event Report

TITLE - WORLD PSORIASIS DAY 2023

Preface:

World Psoriasis Day is observed on 29th October to promote awareness, empowerment, address the issue of mental health and suggest action for improving the quality of life for people with psoriasis.

Program:

Department of Dermatology organized an online CME on the occasion of World Psoriasis Day on 31st October, 2022, 02:30 – 03:10 PM at Santosh Hospital, Ghaziabad.

Execution:

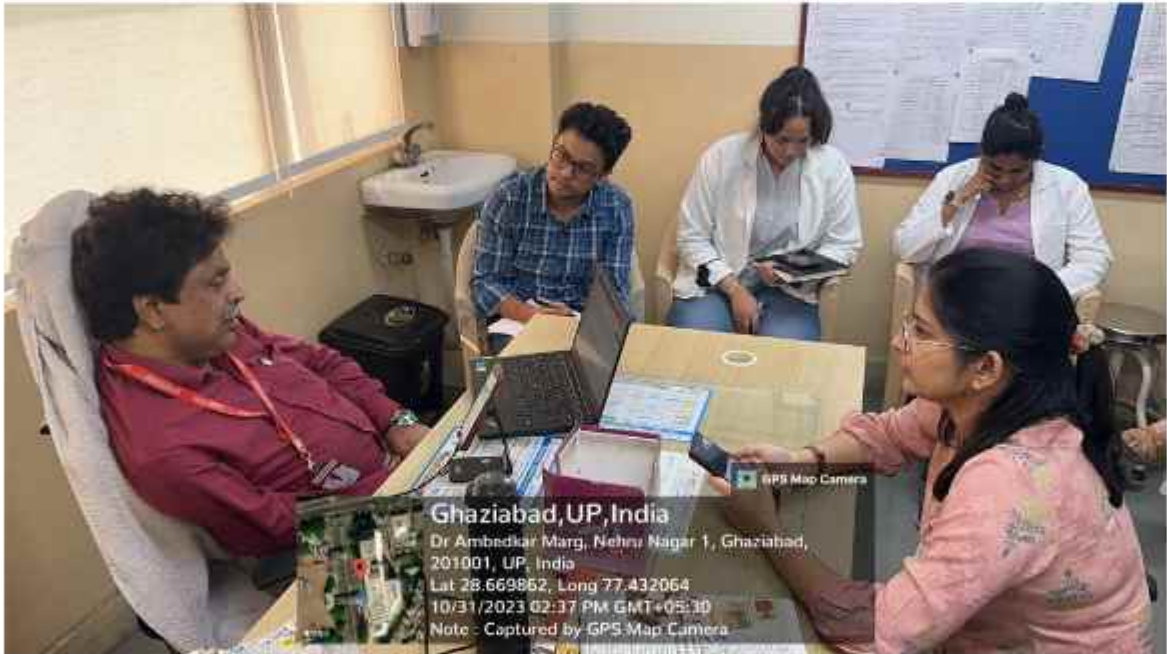
Dr. V. K. Garg (Professor & HoD) initiated the session and introduced this year's theme "Access For All". Dr. Sania Khan (Junior Resident) briefly discussed about the clinical features and diagnosis of the disease. Dr. Gargi Gaikwad (Junior Resident) elaborated on the management of psoriasis. Dr. Sonali Saxena (Assistant Professor) emphasized on the quality of life in psoriasis patients. Finally, Dr V. K. Garg took up questions from the audience and concluded the session.

Tangible Outcome:

It was a very informative session with good audience participation, making it a successful event.

Dr V K Garg
Professor and Head
Department of Dermatology
Santosh Medical College & Hospital

31st October, 2023





SANTOSH MEDICAL COLLEGE HOSPITAL

No. 1, Ambedkar Road, Opposite Old Bus Stand

Ghaziabad, 201001, Emergency- 4666666

Department of General Medicine

Event Report

Title: Paramedic Workshop on Diabetes Awareness on World Diabetes Day 22-11-2023

Venue: Santosh Hospital Lecture Theatre

Timings: 1:00 PM to 2:30 PM

On 22nd November 2023 on occasion of World Diabetes day which occur on every Year 14th November, Department of General Medicine conducted a workshop for paramedical staff at Santosh Medical College and Hospital in association with Indian Medical Association, Ghaziabad under the Guidance of Dr. Ashok Kumar (Prof. and HOD General medicine) and Dr. Shivani Bansal (Prof. General medicine).

Two lecturers were deliberated by Dr. Neha Gupta (Consultant General Medicine) and Dr. Aishwarya (SR General Medicine) on diagnosis, importance of screening, signs & symptoms, complications and monitoring the treatment.

The workshop was attended by around 100 participants involving faculties, Nursing Incharge, Postgraduates, non-teaching staff members. Department of Medicine offered sincere thanks to all the Speakers, Chairpersons, Students and staff members for their interactive participation and making the event successful for spreading the awareness regarding Diabetes Mellitus.

Dr. Ashok Kumar
Professor & Head
Department of General Medicine
Santosh Medical College



**SANTOSH
HOSPITALS**



Department of General Medicine in collaboration with
IMA Ghaziabad
cordially invites you

PARAMEDIC WORKSHOP ON DIABETES AWARENESS ON WORLD DIABETES DAY

Date: 22th November 2023 | **Time:** 01:00 PM to 03:00 PM

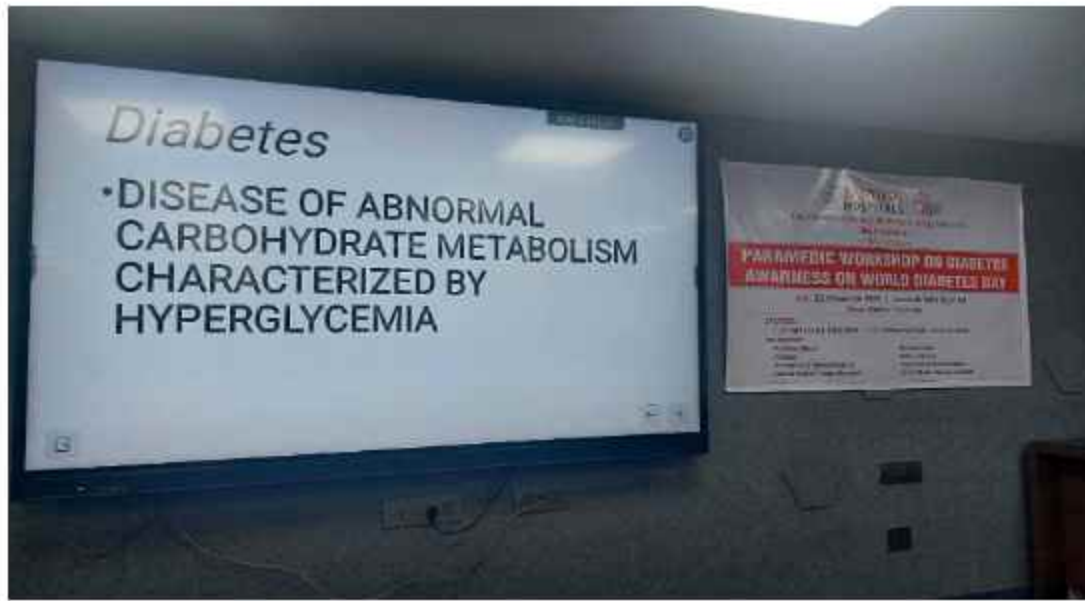
Venue: Medicine Department

SPEAKERS: 1. Dr. Neha Gupta, Consultant 2. Dr. Aishwariya Chawla, Senior Resident

ORGANISED BY:

Dr. Shivani Bansal
Professor
Department of General Medicine
Santosh Medical College, Ghaziabad

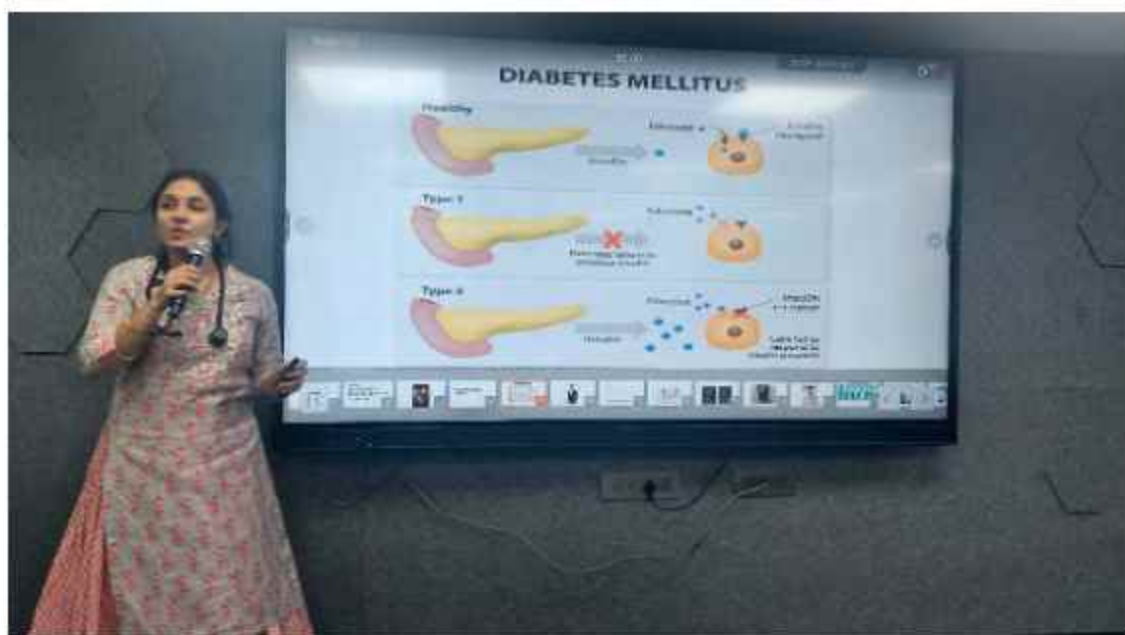
Dr. Ashok Kumar
Professor & Head
Department of General Medicine
Santosh Medical College, Ghaziabad



















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(Established u/s 3 of the UGC Act, 1956)



Camp report

Theme: AIDS Awareness Rally Report

VENUE: Pratap Vihar, Ghaziabad

DATE: 01/12/2023

No of Teachers Participated:

1. Dr. Tripta S. Bhagat (Vice chancellor & chief guest)
2. Dr. Alka Agarwal (Dean medical)
3. Head of Dept.: Dr. Syed Hasan Nawaz Zaidi
4. Professor: Dr. Gajendra Kumar Gupta
5. Professor :Dr. Deepika Agrawal
6. Asst. Professor: Dr. Anupama Singh
7. Asst. Professor :Dr. Neha Jatly
8. Senior Resident: Dr. Abhishek

No. of Students Participated: Approx: 170

- PGs(8): Dr. Amit Kumar, Dr. Priyanka Verma, Dr. Kalanidhi, Dr. Jyoti Shukla, Dr. Mehak Pal Kaur, Dr. Rahul S. Roy, Dr Nidhi Arora, Dr. Ashutosh Subudhi,
- Interns(15), Phase 1 mbbs students of 2023-2024(40)
- Under graduate and post graduate Students Of Santosh Dental (30) And Nursing College(70)

Organised by: Dept Of Community Medicine, Santosh Medical College, Ghaziabad

PATIENTS SCREENED: Public awareness programme + institutional social responsibility.

- **Institutional Social Responsibility(ISR) Amount incurred in the distribution of fruits and water bottles - Rs. 2180**

Preface:

- Awareness Rally Organized By Department Of Community Medicine, Santosh Medical College marked the World AIDS Day in Ghaziabad city on 1st December, 2023.
- The rally was organized under the guidance of Dr. Syed Hasan Nawaz Zaidi (HOD, Department of Community Medicine) in collaboration with Community Dental Medicine and Community Nursing departments.

Execution:

- The Chief guest, Vice-Chancellor Dr. Tripta S. Bhagat flagged off the rally at Medical chowk, Pratap Vihar, Ghaziabad
- The participants included students from Santosh Medical, Dental and Nursing College along with Interns, Postgraduate students and Faculty
- Participants prepared colorful banners and placards with catchy slogans with an objective to spread awareness on the deadly disease
- They covered various blocks of Pratap Vihar region with students shouting slogans holding placards inviting curiosity and attention from the general population.





Signature of HOD with stamp



SANTOSH

MEDICAL COLLEGE HOSPITAL

A Unit of SANTOSH Deemed to be University

Event Report

WORLD DISABILITY DAY

Department of Community Medicine

Theme: WORLD DISABILITY DAY

VENUE: Nav Jeevan Kusht Ashram , Ghaziabad

DATE: 19/12/2023

No. of Teachers Participated:

- Dr. Neha Jetli (Assistant Professor)

No. of Post Graduate Students Participated: 4-Dr. Mehak Pal Kaur, Dr. Rahul S. Roy, Dr Nidhi Arora, Dr Ashutosh Subudhi

No. of interns Participated- 5

Organised by: Dept of Community Medicine, Santosh Medical College, Ghaziabad

Programme conducted under MOU as part of institutional social responsibility.

- Institutional social responsibility (ISR) amount incurred in the distribution of medicines – Rs. 4500

Execution:

- Awareness speech was given by post graduate students and interns regarding the diseases encountered in old age and the preventive measures.
- Disabled old age individuals were examined and they were educated regarding existing government scheme for disabled individuals.

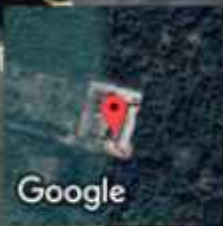
- Exercises were taught by the post graduate student for the old aged individuals and they were made to perform the exercise and any mistakes in the posture or exercises were corrected at that same time.
- Dietary advices were given individually, appropriate for their health conditions.
- Basic required medications were distributed by community medicine department post graduate students.
- post graduate students and senior resident have also donated some significant amount to the old age home for their well being.

Geo-tagged Photographs:





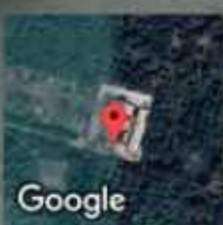
GPS Map Camera



Ghaziabad, Uttar Pradesh, India
SCHOOL, NAV JEEVAN KUSHT ASHRAM, Nava Jeevan Leprosy Colony, Madhopura,
Ghaziabad, Uttar Pradesh 201009, India
Lat 28.670075°
Long 77.404782°
19/12/23 10:41 AM GMT +05:30



GPS Map Camera



Ghaziabad, Uttar Pradesh, India
Hindon River, MCC3+2V4, Nava Jeevan Leprosy Colony, Madhopura, Ghaziabad,
Uttar Pradesh 201009, India
Lat 28.670028°
Long 77.404667°
19/12/23 10:47 AM GMT +05:30



(For) Signature of HOD with stamp



CHRISTMAS DAY CELEBRATION 2023

- **Venue:** Seminar Room, Dept. Of Prosthodontics, Santosh Dental College & Hospital, Ghaziabad
- **Date /Month/Year:** 23/12/2023 from 1300hours to 1400hours

The PGs of the Department of Prosthodontics, conducted a celebration for Christmas Day in the Seminar room of Prosthodontics Dept., Santosh Dental College & Hospital, Ghaziabad. Prof & Head, Dr Rajiv Gupta and the faculties, Dr. Manoj Kumar Goyal, Dr Ankita Pal from the Dept. of Prosthodontics were present and a cake cutting ceremony was held, where Dr Rajiv Gupta shared a few words of wisdom. It was a beautiful experience that was equally enjoyed by the whole department.





SANTOSH
Deemed to be University



SDG 17.4.2

**UNIVERSITY TEACHING
SCHEDULE FOR MBBS &
BDS**



SANTOSH

Deemed to be University
(Established u/s 3 of the UGC Act, 1956)

SANTOSH MEDICAL COLLEGE & HOSPITAL, GHAZIABAD.

TEACHING SCHEDULE OF MBBS COURSE - FIRST YEAR

BATCH 2023-24



SANTOSH DEEMED TO BE UNIVERSITY

SANTOSH MEDICAL COLLEGE & HOSPITAL, GHAZIABAD.

TEACHING SCHEDULE OF MBBS COURSE - FIRST YEAR

BATCH 2023-24

Dr. P. Mahalingam

Chairman, Santosh Deemed to be University

Dr. Santosh Mahalingam

Vice Chairman, Santosh Deemed to be University

ACADEMIC OFFICIALS

- | | | |
|---------------------|---|---|
| Dr. Manoj Goyal | - | Chancellor,
Santosh Deemed to be University |
| Dr. Tripta S Bhagat | - | Vice Chancellor,
Santosh Deemed to be University |
| Dr. V.P. Gupta | - | Director [Academic Administration]
Santosh Deemed to be University |
| Dr. Naresh Sharma | - | Registrar
Santosh Deemed to be University |
| Dr. Alka Agrawal | - | Dean,
Santosh Medical College & Hospital |
| Dr. Shalabh Gupta | - | Dean Academics,
Santosh Deemed to be University |

Personal Information

Name of the Student : _____

Registration Number : _____

Residential Address : _____

: _____

: _____

: _____

Permanent Address : _____

: _____

: _____

: _____

Telephone Number : _____

Mobile No : _____

E-Mail : _____

Car No./ Motor Cycle No : _____

DATES TO REMEMBER

September - 2023

October - 2023

November - 2023

December - 2023

January - 2024

February - 2024

March - 2024

April - 2024

May - 2024

June - 2024

July - 2024

August - 2024



SANTOSH

Deemed to be University

(Established u/s 3 of the UGC Act, 1956)

SANTOSH MEDICAL COLLEGE & HOSPITAL, GHAZIABAD.

PREAMBLE:

The Santosh Medical / Dental Colleges & Hospitals, Ghaziabad, were established by the "Maharaji Educational Trust", Registered under the Indian Trust Act, in the year 1995. The Government of India vide their letter no.U.12012/25/95-ME (P), Ministry of Health & Family Welfare, New Delhi, dated 15th January 1996 was granted permission for conducting MBBS course with 50 admissions annually and later on the same was increased from 50 to 100 admissions annually from the Academic year 2005-2006 vide the Government of India, Ministry of Health Family Welfare's Letter No.U.12012/79/2004 – ME (P-II) dated the 15 July 2005. The MBBS seats further increased from 100 to **150 MBBS seats** from the Academic Year 2021-22 onwards by the National Medical Commission vide their letter No. NMC/UGI/2020/000031/014489 dated 31.03.2022.

Similarly the Santosh Dental College was also granted permission for conducting BDS course with 40 admissions annually from the year 1995 vide the Government of India, Ministry of Health Family Welfare's Letter No V.12017/12/95-PMS, dated 11-01-1996 and later on the same was increased from 40 to 100 admissions annually from the Academic year 2005-2006 vide the Government of India, Health Family Welfare letter No.12017/46/2002- PMS dated 07-07-2004. The Santosh Medical / Dental Colleges were affiliated with the Ch. Charan Singh University, Meerut vide their letter No. Affiliation/Self Finance/2025 dated the 15 June 2005.

The Central Government of India vide their No.F.9-2/2003-U.3, Ministry of Human Recourse Development (Department of Higher Education), New Delhi, dated June 13, 2007, declared the Santosh Medical/ Dental Colleges, Ghaziabad as one of the Institutions, deemed to be University in the name and style of Santosh University Ghaziabad on the recommendations of the University Grants Commission vide their letter No. F 6-77/2004/CPP-I dated 18-05-2007. Presently various Post Graduate Medical

Degree and Post Graduate Dental Degree Courses are successfully running under the ambit of the Santosh Deemed to be University with the prior approval of the Medical Council of India and Dental Council of India. Besides the PG Degree courses in Medical & Dental, Ph.D. in Medical and Dental disciplines, M.Sc. in the Medical disciplines, M.Sc. Allied Health Sciences courses and B.Sc. Allied Health Sciences courses are also running successfully under the ambit of Santosh Deemed to be University.

Santosh Deemed to be University serves as a unique institution delivering quality medical / dental education and services. A number of institutions function under the auspices of Santosh Deemed to be University providing excellent academic and infrastructure facilities.

Santosh Deemed to be University is an institution of higher learning, with a triple mission of education, service and research. In addition offering degrees in Medicine, Dentistry, the University provides an environment for learning and discovery through education of health care professionals and bio-medical students, research in health science and comprehensive health care.

Committed to fulfilling its responsibilities, it is the University's mission to educate students to become caring, compassionate, ethical and proficient health care professions and creative biomedical students; To conduct research in the health sciences, advancing knowledge and encouraging new response to health care needs; To provide excellence in patient care, in an environment that is respectful of others, adaptive to change, accountable for outcomes and attentive to the needs of the under privileged members of the society.

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S.No	Subject	Page No.
1.	Time Table for MBBS First Year (2023-24 Batch)	
2.	Duration of the course of study	
3.	Internal Assessments / Pre-Professional Examinations and all University Examinations for MBBS First Year.	
4.	Important Note	
5.	Foundation course	
6.	Weekly Schedule	
7.	Teaching Schedule of the Department of Anatomy	
8.	Teaching Schedule of the Department of Physiology	
9.	Teaching Schedule of the Department of Biochemistry	
10.	Teaching Schedule of the Department of Community Medicine	
11.	To Curb the Menace of Ragging	
12.	Code of Conduct for Students. Prohibition of Ragging and Punishment for Ragging	

Table1: Time distribution of MBBS Programme & Examination Schedule

Proposed Academic Calendar for CBME 2023-24 Batch : 2023

	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
2023									1	2	3	4
2024	5	6	7	8	9	10	11	12-1st Prof, exam, result	13- 2 nd MBBS	14	15	16
2025	17	18	19	20	21	22	23	24- 2 nd Prof exam, result	25- Final 1st	26	27	28
2026	29	30	31	32	33	34	35	36- Final 1 st exam, result	37- Final 2 nd	38	39	40
2027	41	42	43	44	45	46	47	48	49	50	51	52
2028	53	54 NEXT-1	1-CRAN	2	3	4	5- 2 nd propose d NEXT	6	7	8	9	10
2029	11	12-NEXT-Step 2										

Legends:

AETCOM: Attitude, Ethics and Communication skills

FAP: Family Adoption Programme (village outreach)

SDL: Self Directed Learning

SGL: Small Group Learning (tutorials/ Seminars/ Integrated Learning)

PCT (mentioned in Assessments): Part Completion Test

Table2: Distribution of subjects in each Professional Phase

Phase & year of MBBS training	Subjects & Teaching Elements	Duration (months)	University Examination
First Professional MBBS	(i) Foundation course -1 week, remaining spread over 6 months at the discretion of college (ii) Anatomy, Physiology & Biochemistry, Introduction to Community Medicine, including Family adoption programme (FAP) through village outreach (iii) Early Clinical Exposure (iv) Attitude, Ethics, and communication Module (AETCOM) including Humanities	12 months	1 st professional
Second Professional MBBS	(i) Pathology, Microbiology, Pharmacology (ii) Introduction to clinical subjects (iii) Clinical postings, Family visits for FAP (iv) AETCOM	12 months	2 nd professional
Third Professional part 1, MBBS, including Electives 1 month	(i) Community Medicine, Forensic Medicine and Toxicology, Medicine & allied, Surgery & allied, Pediatrics, Obstetrics & Gynecology (ii) Family visits for FAP (iii) Clinical postings (iv) AETCOM (v) Electives- 1 month, 2 blocks, 15 days each	12 months	Final professional - Part 1
Third Professional part 2, MBBS	(i) General Medicine, Dermatology, Psychiatry, Respiratory medicine, Pediatrics, General Surgery, Orthopedics, Oto-rhinolaryngology, Ophthalmology, Radiodiagnosis, Anesthesiology, Obstetrics & Gynecology (ii) Clinical postings (iii) AETCOM	18 months	Final Professional - Part II

Table 3: Foundation Course

(one week + spread over 6 months at the discretion of college)

Subjects/Contents	Teaching hours
Orientation	30
Skills Module	34
Field visit to Community Health Center	08
Introduction to Professional Development & AETCOM module	40
Sports, Yoga and extra-curricular activities	16
Enhancement of language/computer skills	32
Total	160

Table no. 4 Distribution of Subject Wise Teaching Hours for 1st MBBS

Subject	Lectures	SGL	SDL	Total
Foundation Course				39
Anatomy	210	400	10	620
Physiology	130	300	10	440
Biochemistry *	78	144	10	232
Early Clinical Exposure**	27	-	0	27
Community Medicine	20	20		40
FAP			27	27
(AETCOM)***	-	26	-	26
Sports and extra-curricular activities	-	-	-	10
Formative Assessment and Term examinations	-	-	-	60
Total	464	918	30	1521 #

* Including Molecular Biology

** Early Clinical exposure hours to be divided equally in all three subjects.

***AETCOM module shall be a longitudinal programme.

Includes hours for Foundation course also

Table no. 5- Distribution of Subject Wise Teaching Hours for II MBBS

Subjects	Lectures	SGL	Clinical Postings*	SDL	Total
Pathology	80	165	-	10	255
Pharmacology	80	165	-	10	255
Microbiology	70	135	-	10	215
Community Medicine	15	0	0	10	25
FAP	0	0	30		30
Forensic Medicine and Toxicology	12	22	-	08	42
Clinical Subjects	59		540	-	599
AETCOM	-	29	-	8	37
Sports, Yoga and extra-curricular activities	-	-	-	20	35
Pandemic module				28	28
Final total	316	516	585	104	1521

Pl. note: Clinical postings shall be for 3 hours per day, Monday to Friday.

There will be 15 hours per week for all clinical postings.

Table no. 6 - Distribution of Subject Wise Teaching Hours for Final MBBS part 1.

Subject	Lectures	SGL	SDL	Total
Electives	0	156	0	156
Gen. Med.	30	50	10	90
Gen Surgery	30	50	10	90
Obs. & Gyn	30	50	10	90
Pediatrics	25	30	10	65
Orthopedics	15	20	10	45
For. Med.& Tox.	40	70	20	130
Community Med	55	70	20	145
FAP (Visits +log book submission)	-	21	10	31
Otorhinolaryngology (ENT)	15	20	10	45
Ophthalmology	15	20	10	45
Clinical posting			540	540
AETCOM	0	19	12	31
Pandemic module	18	0	0	18
Total	273	546	672	1521

**Table 7: Distribution of Subject wise Teaching Hours for
Third professional part-2/ Final MBBS**

Subjects	Lectures	SGL	SDL	Total
General Medicine	95	155	55	260
General Surgery	80	140	40	260
Obstetrics and Gynecology	80	140	40	260
Pediatrics	30	60	30	120
Orthopedics	25	35	25	85
AETCOM	30	0	22	52
Dermatology	15	10	15	40
Psychiatry	15	15	15	45
Otorhinolaryngology (ENT)	15	25	15	55
Ophthalmology	15	25	15	55
Radiodiagnosis	8	15	15	38
Anesthesiology	8	15	15	38
Pandemic module	28	-	-	28
TOTAL	444	610	302	1356

Extra hours may be used for preparation of NExT or SDL.

Table no. 8: Clinical Posting Schedules in weeks

Subjects	Period of training in weeks			Total Weeks
	II MBBS	III MBBS Part I	III MBBS Part II	
Electives	0	4	0	4
General Medicine	9	4	14	27
General Surgery	7	4	10	21
Obstetrics & Gynaecology	7	4	10	21
Pediatrics	4	4	5	13
Community Medicine	4	4	0	8
Orthopaedics	2	2	4	8
Otorhinolaryngology	0	3	4	7
Ophthalmology	0	3	4	7
Psychiatry	0	2	4	6
Radio-diagnosis	0	0	2	2
Dermatology	2	2	2	6
Dentistry	1	0	0	1
Anaesthesiology	0	0	3	3
Total	36	36	62	134

Internal Assessments / Pre-Professional Examinations and University Examinations for MBBS
Phase – I.

MBBS Phase – I

- **1st Terminal Assessment from 1st week of December 2023.**
- **2nd Terminal Assessment from 1st week of March 2024.**
- **Pre-Professional Examination from 3rd week of June 2024.**
- **University Exam. (Reg.) from 1st week of August 2024.**
- **Supple Exam. (Reg.) by 1st week of October 2024.**

IMPORTANT NOTE:

The Teaching Schedule for MBBS First Year for the Batch 2023-24 as scheduled with regard to the concerned Department will be Re-Scheduled if the **same falls on any Holiday or by any other reasons**. Such Lectures / Tutorials / Practical's of the concerned Department will be Re-Scheduled in due course of time and the same will also be **Notified** by the concerned Department on their Notice Board.

INTERNAL ASSESSMENT:

1. A candidate should obtain a Minimum of 50% of marks in internal assessment in a subject to be permitted to appear for the University examination in that subject.
2. An Undertaking from the student and the parent should be obtained as in **Annexure II**.
 - a) The Internal Assessment examinations shall be conducted throughout the course on regular intervals.
 - b) It shall be based on day to day assessment related to different ways in which students participation in learning process during the course of study is evaluated as follows:
 - (i) Theory & Preparation of subject for students' seminar;
 - (ii) Practical / Clinical & Preparation of clinical case for discussion;
 - (iii) Viva Voce & Clinical case study / problem solving exercise.

The student must secure at least 50% marks of the total marks fixed for internal assessment in a particular subject in order to be eligible to appear in final university examination of that subject.

- i. (a) The Internal Assessment marks and the attendance percentage must be exhibited periodically on the Notice Board of the college and sent to the parent, in duplicate, after completion of the each I.A. examination for the knowledge of the parent / students and to his / her parent with a request to acknowledge the receipt of the same in the duplicate copy duly signed and sent back to the office for record.

(b) After the second terminal examination the IA marks and Attendance percentage shall be sent to the parents about those students who have not improved their performance, in duplicate with a request to acknowledge the receipt of the same in the duplicate copy for office record.

(c) Finally, after the 3rd Terminal or Pre-Professional Examination, the parent of such students who have still not improved his/her performance in securing the minimum required IA Marks and Attendance percentage shall be called by the respective Deans and get an Affidavit from the student and the parent clearly informing that he/she will be allowed in the University Examination of the respective year or Phase of study only after improving the same.
- ii. A failed candidate in any subject should be provided an opportunity, if need be, to improve his / her internal assessment marks by conducting a minimum of two examinations in theory and practical separately and the average, be considered for improvement.
- iii. The consolidated internal assessment marks scored out of the total marks (both in theory, practical and viva taken together) should be submitted to the University duly endorsed by the Dean of the College, at least fifteen days prior to the commencement of the theory examinations.
- iv. A candidate should obtain a minimum of 50% of marks in internal in a subject assessment to become eligible to appear for the University examination.

Santosh Medical College & Hospital

Ghaziabad, UP

- These sessions must be as interactive as possible.
- The foundation course will have compulsory 75% attendance. This will be certified by the Dean of the college.
- The time committed for the foundation course may not be used for any other curricular activity.
- Topics covered (sources) MCI-CISP Document, premier and renowned institute of India (e.g. AIIMS, JIPMER and others) few topics were selected based on institutional need.
- **Evaluation (process & Product):** Program effectiveness questionnaire from faculty and students & reflection from the student
- **Reporting:** The curriculum Committee will submit the schedule and report shall forward the same to NC/RC within two weeks of the last day of the foundation course.

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Ghaziabad, UP

Foundation Course Time Table

1st week (Orientation Week)

Time	1 st September (Friday)	2 nd September (Saturday)	4 th September (Monday)	5 th September (Tuesday)	6 th September (Wednesday)
08:00 – 09:00	Reporting of 1year MBBS students in LT-1	Facilities present in campus -Campus, College and Hospital Visits – Includes Library, Hostels, Sports ground, common room, CafeteriaOPD, Wards, Laboratory, Clinical and non- clinical Departments, Batch - 25 Students in each batch, In charge – Faculty of Anatomy, Physiology, Biochemistry and PSM	Academic Ambience (Students expectations from institution, teachers, peers and patients) Dr. Gajendra Gupta	Alternate health care systems in the Country and History of Medicine Lecture/interactive discussion, group work for 2hours 30 minutes, Interactive lecture Dr. Pramod Sharma	Introduction to MBBS, Carrier pathways, Role at various levels of health care delivery systems, skill requirements and certifications Lecture/panel discussion Dr. Ashok Kumar <div style="background-color: red; color: white; text-align: center; padding: 2px;">END OF ORIENTATION MODULE</div> <div style="background-color: orange; text-align: center; padding: 2px;">Universal precautions, Patient safety and Biohazard</div>
09:00 - 10:00	Induction ceremony for new batch of students LT-1 Understanding of rules and regulations of Institution, facilities present in campus (Chancellor, Vice chancellor, Registrar, Deans)				
10:00 - 11:00					
11:00 - 12:00	Introduction to Academic Departments, Introduction to Anatomy, Physiology, Biochemistry and PSM Dr. Alka Agrawal				

12:00 - 01:00		<p>Anti-ragging guidelines and introduction to anti-ragging committee of our institute</p> <p>Dr. Shalabh Gupta</p>	<p>Overview of MBBS Program</p> <p>a. Curriculum description b. Examinations c. University rules regarding Examinations and Attendance</p> <p>Dr. Naresh</p>	<p>Dr. Dakshina Bisht</p>	<p>Principles of family practice</p> <p>Interactive lecture /case vignette</p> <p>Dr. Anupama Singh</p>	<p>Lecture/interaction/ video/hands on Continue.....</p> <p>Dr. Ashutosh Rawat</p>
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01:00 - 02:00	Lunch Break					
02:00 - 03:00	Introduction to mentoring program and Interaction with faculty mentors and peers Dr. Rajeev Ahluwalia	Gender sensitivity Dr. Deepika Agarwal	Expectations of society and patient from Doctors Dr. Manish Sabharwal	Role of physician at various Level of health care delivery Interactive lectur/case vignette Dr. Hasan Nawaz Zaidi		
03:00 - 04:00						
04:00 - 05:00	Sports Mr. Yogesh	Sports Mr. Yogesh	Sports Mr. Yogesh	Sports Mr. Yogesh		
05:00 - 06:00						

Santosh Medical College & Hospital Ghaziabad,

Foundation Course Time Table

2nd Week (Skill Development)

Time	7 th September (Thursday)	8 th September (Friday)	9 th September (Saturday)	11 th September (Monday)	12 th September (Tuesday)	13 th September (Wednesday)
08:00 - 09:00	Universal precautions, Patient safety and Biohazard Lecture/interaction/video/hands on Dr. Geeta Gupta	First Aid – interactive lecture and video (Dr. Anesthesia/ emergency medicine/ nursing sister) Dr. Anil Kumar & team	Documentation and medical records Mr. Annamalai	Basic life support – interactive lecture and video, hands on (Dr. team from Anaesthesia, Dr. Debapriya Sarkar	Basic life support – interactive lecture and video, hand on Dr. Lalita	Formative assessment of universal precautions and OSCE Dr. Shalabh Gupta
09:00 - 10:00						
10:00 - 11:00	Biomedical waste management in hospital Dr. Sushil Gaur	How to make a good Poster Dr. Shikha Pawaiya	Health care systems in India and principles of community health Field visit to PHC/CHC (batch of 50 students) [faculty of community medicine] Dr. Anupama Dr. Neha Jetli Dr. Abhishek			Proper hand washing technique Dr. Shyam Sunder Nagpal
11:00 - 12:00						
12:00 - 01:00						

02:00- 03:00	Immunization recommendations For healthcare workers Dr. Veenu Aggarwal	Response to needle stick injury, bites and stings, heatcramps Dr. Shivani Bansal	Basic Computer skills-Software programs – Microsoft word (External faculty) [Interactive ppt and hands on work shop] (Library) Computer teacher	Basic Computer skills- Software programs – Microsoft excel (External faculty) [Interactive ppt and hands on work shop] (Library) Computer teacher	Basic Computer skills - Software programs – Microsoft power point (External faculty) [Interactive ppt and hands on work shop] (Library) Computer teacher	
03:00- 04:00						
04:00- 06:00	Sports	Introduction to computer, laptops, Tablets, Mac & mobile apps. (IT faculty) [Interactive ppt and hands on work shop] (Library , Sravanan) Mr. Swayam Prakash		Sports Mr. Yogesh	Sports Mr. Yogesh	

Santosh Medical College & Hospital Ghaziabad, UP

Foundation Course Time Table

Time	15 th September (Friday)	16 th September (Saturday)
08:00 – 09:00	National health goals and policies Dr. Gajendra Gupta	Professional behavior, Concept of Professionalism and Ethics Dr. Jyoti Batra
09:00- 10:00	National health scenario Dr. Abhishek (PSM)	Formative assessment of biomedical waste Dr. Ritu Jain
10:00- 11:00	Field visit to PHC/ CHC Interaction with health care workers, patient and families, community (batch of 50 students)	
11:00- 12:00	[faculty of community medicine]	Rights of Person with Disability as per United Nations Dr. Deepak Raghav
12:00- 01:00		

03:00- 04:00	authors with book recommendations Dr. Alpana Agarwal	
04:00- 06:00	English and local Language in medical education and practice (External faculty) [Interactive ppt] Dr. Alpana Agarwal	Extra-curricular activity Movie and reflective discussion Dr. Juhi Aggarwal

Santosh Medical College & Hospital

Ghaziabad, UP

Foundation Course Time Table

First Year MBBS Time Table									
Date	Week	8AM - 9AM	9AM -10 AM	10 AM -11 AM	11 AM –12NOON	12PM- 1PM	2PM-3PM	3PM -4 PM	4PM-5 PM
18-08-23	Monday	LEC. AN1.1, AN1.2 (ANATOMICAL TERMINOLOGY) BASIC TISSUES OF THE BODY(GA)	BI 2.1 (LECTURE) ENZYME, ISOENZYME, ALLOENZYME	PY 1.1-1.6 STRUCTURES & FUNCTIONS OF THE CELL & JUNCTIONS AND CONNECTION	900, DOAP- AN1.1, AN1.2 (ANATOMICAL TERMINOLOGY) BASIC TISSUES OF THE BODY(GA)-BATCH A & BATCH B		Consequences of unethical and unprofessional behavior-LT-1 (Dr Vansu Agarwal)		COMPUTER
19-08-23	Tuesday	LEC. AN1.1, AN1.2 (ANATOMICAL TERMINOLOGY) BASIC TISSUES OF THE BODY(GA)	LEC. AN 2.1 -2.8 (GENERAL FEATURES OF BONE AND JOINTS) JOINTS-1	SDL - AN-1, AN 1.2ANATOMICAL TERMS	DOAP - AN6.1-6.2 (EPITHELIUM HISTOLOGY)-EPITHELIUM (HIS.) (BATCH B) 900, DOAP- GENERAL FEATURES OF BONE AND JOINTS -AN 2.1 -2.6 BONE (GA) (BATCH A)		PY 2.11 practical INTRODUCTION TO MICROSCOPY EFFECT OF TONICITY ON CELL HAEMATOLOGY LAB (BATCH A)	BI 6.7 (Brief group discussion) PH, WATER & ELECTROLYTE BALANCE	LANGUAGE
20-08-23	wed FAP	LEC. AN6.1 EPITHELIUM HISTOLOGY 1 (INTRODUCTION TO MICROSCOPE)	FAP 1				PY 2.11 (PRACTICAL) INTRODUCTION TO MICROSCOPY EFFECT OF TONICITY ON CELL HAEMATOLOGY LAB (BATCH A)	BI 6.7 (Brief group discussion) PH, WATER & ELECTROLYTE BALANCE(A)	COMPUTER
21-08-23	Thursday	PY 1.1-1.6 STRUCTURES & FUNCTIONS OF THE CELL & JUNCTIONS AND CONNECTION	LEC. AN2.1 -2.8 GENERAL FEATURES OF BONE AND JOINTS- 2	LEC AN6.1-6.2 EPITHELIUM HISTOLOGY EPITHELIUM 2(HIS.)	DOAP - AN6.1- 6.2, AN2.1 -2.8(EPITHELIUM HISTOLOGY)-EPITHELIUM (HIS.) (BATCH A)GENERAL FEATURES OF BONE AND JOINTS CONNECTIVE TISSUE AND CARTILAGE(BATCH B)		AETCOM-Module 1.6: ANA - The cadaver as our first teacher		LANGUAGE
22-08-23	Friday	PY 1.1,1.2,1.4,1.5 (VI-FA) CELL, FUNCTIONS & INTERCELLULAR COMMUNICATIONS	BI 3.1 (LECTURE) IMPORTANCE OF VARIOUS DIETARY COMPONENTS AND IMPORTANCE OF DIETARY FIBER.	PY 1.5 (2) Describe & discuss Transport across cell membrane-2	INTRODUCTION TO INSTRUMENTS USED IN THE HAEMATOLOGY & HEMOCYTOmetry HEMATOLOGY LAB (BATCH A)		BI 5.5 SDL NUTRITIONAL IMPORTANCE OF COMMONLY USED ITEMS OF FOOD INCLUDING FRUIT & VEGETABLES.	LEC: Concept of Health and Disease-Define and describe the concept of Public Health (1.1) Lec: Define health; describe the concept of holistic health including concept of spiritual health and the relevance & determinants of health (1.2)	COMPUTER
23-08-23	Saturday	BI 1.1 (LECTURE) FLUID MOLECULAR MODEL OF CELL MEMBRANE	PY 2.1(2) Describe the Physiology of Bone formation	LEC AN6.1-6.2 (EPITHELIUM HISTOLOGY)- EPITHELIUM 2 (HIS.)	INTRODUCTION TO INSTRUMENTS USED IN THE HAEMATOLOGY & HEMOCYTOmetry HEMATOLOGY LAB (BATCH A)		BI 5.5 SDL NUTRITIONAL IMPORTANCE OF COMMONLY USED ITEMS OF FOOD INCLUDING FRUIT & VEGETABLES.	SPORTS	
25-08-23	Monday	LEC AN2.1 -2.8 (GENERAL FEATURES OF BONE AND JOINTS) CARTILAGE & BONE (GA)	BI 2.1 (LECTURE) ENZYME, ISOENZYME, ALLOENZYME	PY 1.5 (6) TRANSPORT ACROSS THE CELL MEMBRANE	DOAP-CONNECTIVE TISSUE HISTOLOGY AN6.1) CONNECTIVE TISSUE(HIS.) (BATCH A) 900, DOAP- GENERAL FEATURES OF MUSCLE-AN2.1 -3.3) MUSCLE (GA) (BATCH B)		Group discussion on Altruism, integrity, responsibility and trust LT-1 (Dr.Jyoti Batra)		
26-08-23	Tuesday	LEC. AN6.1 -6.3 (GENERAL FEATURES OF MUSCLE) MUSCLE-1 (GA)	LEC. AN6.1-6.3 (GENERAL FEATURES OF MUSCLE) MUSCLE-2 (GA)	SDL - AN-1,1-1.2 ANATOMICAL TERMINOLOGY, AN2.1-2.8, BONE & JOINTS	DOAP-CONNECTIVE TISSUE HISTOLOGY AN6.1) CONNECTIVE TISSUE(HIS.) (BATCH B) 900, DOAP- GENERAL FEATURES OF MUSCLE-AN2.1 -3.3) MUSCLE (GA) (BATCH A)		PY 2.12(VI-PA) pract DEMONSTRATION OF THE LAYER OF BLOOD WITH OR WITHOUT CENTRIFUGATION (PCV & ESR) OF ANTICOAGULANT BLOOD BATCH A	BI 2.1- ENZYME, ISO ENZYME AND ALLOENZYME	COMPUTER
27-08-23	Wednesday	LEC. AN6.1-6.3 (CONNECTIVE TISSUE HISTOLOGY) CONNECTIVE TISSUE	PY 2.2.1,12, 3.17 (VI-M, HI -AN)	BI 2.2, 2.4 (LECTURE) ENZYME ACTIVITY AND TYPES OF INHIBITORS	300/DOAP -ANA 2.4-5 SKIN AND FACIA(BATCH A)AN6.1-6.3 CARDIOVASCULAR SYSTEM(BATCH B)		PY 2.12(VI-PA) pract DEMONSTRATION OF THE LAYER OF BLOOD WITH OR WITHOUT CENTRIFUGATION (PCV & ESR) OF ANTICOAGULANT BLOOD BATCH A	BI 2.1- ENZYME, ISO ENZYME AND ALLOENZYME	LANGUAGE
28/08/23 GH									COMPUTER

29-08-20	Friday	BI 2.3, 2.4 (LECTURE) ENZYME ACTIVITY AND TYPES OF INHIBITORS	BI 2.3, 2.4 (LECTURE) ENZYME ACTIVITY AND TYPES OF INHIBITORS	PY 3.9 (1) Describe the molecular basis of muscle contraction in skeletal and in smooth muscles	PY PRACTICAL-DEMONSTRATION OF LAYERS OF BLOOD WITH OR WITHOUT CENTRIFUGATION	BI-11.4, NORMAL AND ABNORMAL CONSTITUENT OF URINE	Leo: CM 1.3 and 1.4 Describe agent host and environmental factors, multifactorial causation and natural history of disease	
30-08-20	Saturday	BI 2.3, 2.4 LEC- ENZYME AND INHIBITOR	PHY 3.9 (2) Describe the molecular basis of muscle contraction in skeletal and in smooth muscles	8GD AN1.1, AN1.2 TUTORIAL - ANATOMICAL TERMS & BASIC TISSUES OF THE BODY	PY PRACTICAL-DEMONSTRATION OF LAYERS OF BLOOD WITH OR WITHOUT CENTRIFUGATION	BI-1.25 (SDL) CALCULATE ENERGY CONTENT OF DIFFERENT FOOD ITEMS, IDENTIFY FOOD ITEMS WITH HIGH AND LOW GLYCEMIC INDEX AND EXPLAIN THE IMPORTANCE OF THESE IN THE DIET	SPORTS	
02-10-20	Monday	LEC AN7.2 (BONE & CARTILAGE) CARTILAGE(HIS.)	PY 2.5, BI 5.5, 8.12 IEC HAEMOGLOBIN (IT'S BREAKDOWN, VARIANTS OF HAEMOGLOBIN)	8GA (LECTURE) ENZYME INHIBITORS AS POISONS AND DRUGS. THERAPEUTIC ENZYME	DOAPAN7.2 BONE & CARTILAGE) CARTILAGE(HIS.) (BATCH A) 8DLAN3.1-3.3 - GENERAL FEATURES OF MUSCLE (BA) (BATCH B)	Demonstrate nondiscriminatory behavior towards patient and care giver with disability. Use of verbal and non verbal techniques LT-1 (Dr. Alka Agrawal)	LANGUAGE	
03-10-20	Tuesday	LEC AN7.2 (BONE & CARTILAGE) CARTILAGE(HIS.)	LEC. AN7.1-7.3 (GENERAL FEATURES OF NERVOUS SYSTEM) (GA)	LEC AN87.1 - 87.3 (MUSCLE HISTOLOGY) MUSCLE (HIS.)	DOAP AN7.1 (BONE & CARTILAGE) BONE(HIS.) (BATCH A) 8GD AN7.1-7.3 (GENERAL FEATURES OF NERVOUS SYSTEM) (GA) (BATCH B)	PY 2.11 practical (VI-PA) RBC COUNT BATCH A	BI11.1, 300-LAB SAFETY AND BIOMEDICAL WASTE DISPOSAL	COMPUTER
04-10-20	Wed FAP	PY 2.6 IEC ANAEMIA CLASSIFICATION OF ANAEMIA	FAP 2			PY 2.11 practical (VI-PA) RBC COUNT BATCH A	BI11.1, 300-LAB SAFETY AND BIOMEDICAL WASTE DISPOSAL	LANGUAGE
06-10-20	Thursday	BI 1.1 (LECTURE) FLUID MOSAIC MODEL OF CELL MEMBRANE	HPY 1.1, (BI 1.1) IEC - STRUCTURE OF CELL-MEMBRANE, ROLE OF MEMBRANE PROTEINS	PY 1.1, 1.2, 1.3 - INTERCELLULAR CONNECTIONS APOPTOSIS (SDL)	DOAP AN 3.1-3.3 BONY LANDMARKS OF UPPER LIMB (FEATURES OF INDIVIDUAL BONE)	First Aid 1 Skill Module	First Aid 1 Skill Module	COMPUTER
06-10-20	Friday	LEC. AN-8.1 - 8.3 (PECTORAL REGION)	MS 1 Describe & discuss the physiological & biochemical basis of hyperbilirubinaemia	PY 2.9 IEC (VI-PA) HEMOSTATIC DISORDER (ANTICOAGULANT & FIBRINOLYTIC SYSTEM)	PY PRAC HB ESTIMATION, PCV BLOOD INDICES	BI11.1, 300-LAB SAFETY AND BIOMEDICAL WASTE DISPOSAL	8GD: CM 1.5 Levels of prevention and application of interventions	LANGUAGE
07-10-20	Saturday	LEC. AN-10.1-10.13 (AXILLA, SHOULDER AND SCAPULAR REGION) AXILLARY GROUP OF LYMPH NODES AND CLINICAL SIGNIFICANCE	PY 2.9 IEC (VI-PA) HEMOSTATIC DISORDER (ANTICOAGULANT & FIBRINOLYTIC SYSTEM)	LEC. AN78.1-78.2 (INTRODUCTION TO EMBRYOLOGY) EVOLUTION OF LIFE	PY PRAC HB ESTIMATION, PCV BLOOD INDICES	BI11.1, 300-LAB SAFETY AND BIOMEDICAL WASTE DISPOSAL		COMPUTER
08-10-20	Monday	PY 2.7 IEC PLATELET'S FORMATION/FUNCTIONS AND VARIATIONS	BI 3.4 (LECTURE) - PATHWAYS OF CARBOHYDRATE METABOLISM (GLYCOLYSIS)	BI 6.2 (LECTURE) STRUCTURE OF HEMOGLOBIN AND HEMOGLOBINOPATHIES	LEC. AN77.1 - 77.9 (GAMETOGENESIS AND FERTILIZATION) CLINICAL APPLICATION OF ART	BI 12.3 (Small group discussion) ON ENZYME	Basic Computer skills - online search for medical articles Dr Jyoti Bhatra (Library)	
10-10-20	Tuesday	LEC. AN-10.1-10.13 (AXILLA, SHOULDER AND SCAPULAR REGION) AXILLA	BI 3.4 (LECTURE) PATHWAYS OF CARBOHYDRATE METABOLISM (GLYCOGEN METABOLISM)	LEC. AN78.1-78.2 (INTRODUCTION TO EMBRYOLOGY) EVOLUTION OF LIFE	8GD, DOAPAN8.1 - 88.3 (NERVOUS TISSUE HISTOLOGY) NERVOUS TISSUE (BATCH A) 8GD, DOAPORIENTATION TO BOUNDARIES OF THE AXILLA (BATCH B)	PY 2.11, 2.10 IEC (VI-PA) SVTC & PLATELET COUNT	BI 12.2 (Small group discussion) ON ENZYME	LANGUAGE

11-10-20	Wednesday	LEC. AN10.1-10.13 (AXILLA, SHOULDER AND SCAPULAR REGION) AXILLA I	LEC. AN70.2 (ISLAND & LYMPHOID TISSUE) LYMPHOID TISSUE I (HIS)	BI11.1,89D-LAS SAFETY AND BIOMEDICAL WASTE DISPOSAL	DOAP AN12.1-12.16 (FOREARM AND HAND) FOREARM REGION	PY 2.11,2.13 prac (VI-PA) EYOT & PLATELET COUNT	BI 12.3 (Small group discussion) ON ENZYME	COMPUTER
12-10-20	Thursday	LEC.AN12.1-12.16(FOREARM AND HAND)	LEC. AN77.1 - 77.8 (GAMETOGENESIS AND FERTILIZATION) CLINICAL APPLICATION OF ART	LEC. AN77.1 - 77.8 (GAMETOGENESIS AND FERTILIZATION) FERTILIZATION I	89D, DOAP AN 11.1-11.8 (ARM AND CUBITAL FOSSA) ARM REGION	PY 3.1,2.7demonstration AMPHIBIAN GRAPHS & CHART & ACTION POTENTIAL & COMPOUND ACTION POTENTIAL	BI 11.4 (SMALL GROUP DISCUSSION) urine analysis to determine normal & abnormal constituents	LANGUAGE
13-10-20	Friday	PY3.1 lec NERVE GROWTH FACTOR & OTHER GROWTH FACTORS/CYTOKINES	BI 11.4 (SMALL GROUP DISCUSSION) URINE ANALYSIS TO ESTIMATE AND DETERMINE NORMAL AND ABNORMAL CONSTITUENTS	PY3.1 lec STRUCTURE AND FUNCTIONS OF A NEURON AND NEUROGLIA.	PY 3.1,3.7demonstration AMPHIBIAN GRAPHS & CHART & ACTION POTENTIAL & COMPOUND ACTION POTENTIAL.	BI 11.4 (SMALL GROUP DISCUSSION) urine analysis to determine normal & abnormal constituents	89D: CM 1.8 Concepts and principles of health promotion and education, IEC and BCC	COMPUTER
14-10-20	Saturday	PY2.7, PY2.8 lec HEMOSTASIS ROLE OF PLATELET IN HEMOSTASIS	PY LEC WBC , TYPE & FORMATION AND REGULATION	LEC. AN77.1 - 77.8 (GAMETOGENESIS AND FERTILIZATION) FERTILIZATION I	PY 3.1,3.7demonstration AMPHIBIAN GRAPHS & CHART & ACTION POTENTIAL & COMPOUND ACTION POTENTIAL.	Pipetting BI 1.1; Classroom, Hospital Laboratory (BIC)		LANGUAGE
18-10-20	Monday	LEC. AN10.12(AXILLA, SHOULDER AND SCAPULAR REGION) SHOULDER JOINT	Discussion (PY2.1-2.8) SDL	BI 3.8 (LECTURE) TCA CYCLE AS A AMPHIBOLIC PATHWAY	PY 2.12, 2.13 prac (VI-PA) BLOOD GROUP , OSMOTIC FRAGILITY.	BI 5.4 (SDL) CAUSES (INCLUDING DIETARY HABIT), EFFECTS AND HEALTH RISKS ASSOCIATED WITH BEING OVERWEIGHT/ OBESITY.	English and local Language in medical education and practice(External faculty) [Interactive ppt] LT-1	
17-10-20	Tuesday	LEC. AN10.12(AXILLA, SHOULDER AND SCAPULAR REGION) SHOULDER JOINT	89D, DOAPAN-10.1-10.13 (AXILLA, SHOULDER AND SCAPULAR REGION) BACK AND SCAPULAR REGION			PY 2.12, 2.13 prac (VI-PA) BLOOD GROUP , OSMOTIC FRAGILITY	BI 11.4(89D-URINE ANALYSIS-ABNORMAL CONSTITUENT	COMPUTER
18-10-20	Wednesday	PY5.12 PRAC RECORDING BLOOD PRESSURE & PULSE AT REST	P3M Field Visit			BLOOD SMEAR-PHY BIOLOGY PRACTICAL	BI 11.4(89D-URINE ANALYSIS-ABNORMAL CONSTITUENT	
19-10-20	Thursday	PY LEC WBC , TYPE & FORMATION AND REGULATION	LEC. AN92.1-92.7 (FETAL MEMBRANE) PLACENTA I	89D (TUTORIAL)AN79.1-79.3 THIRD WEEK OF DEVELOPMENT	AN 5.5-5.8 (FEATURES OF INDIVIDUAL BONES-UPPERLIMB) ARTICULATED HAND			LANGUAGE
20-10-20	Friday	BI 5.4 (SDL) CAUSES (INCLUDING DIETARY HABIT), EFFECTS AND HEALTH RISKS ASSOCIATED WITH BEING OVERWEIGHT/ OBESITY.	PY 1.2 3DL-INTRODUCTION TO PHY BIOLOGY HOMEOSTASIS & ITS DISTURBANCES		PY5.12 PRAC RECORDING BLOOD PRESSURE & PULSE AT REST	BI 11.5 (Demonstration) BI 11.18 (SMALL GROUP DISCUSSION) SCREENING OF URINE FOR INBORN ERROR & THE USE OF PAPER CHROMATOGRAPHY	Lec: CM 1.7 Enumerate and describe health indicators Lec: CM1.8 Demographic profile of India and its impact on health	COMPUTER
21-10-20	Saturday	LEC. AN77.1 - 77.8 (GAMETOGENESIS AND FERTILIZATION) GAMETOGENESIS-I	PY3.1 lec TYPE & FUNCTION & PROPERTIES OF NERVE FIBERS	LEC. AN77.1 - 77.8 (GAMETOGENESIS AND FERTILIZATION) GAMETOGENESIS-II	PY 2.12, 2.13 prac (VI-PA) BLOOD GROUP , OSMOTIC FRAGILITY	BI 11.5 (Demonstration) BI 11.18 (SMALL GROUP DISCUSSION) SCREENING OF URINE FOR INBORN ERROR & THE USE OF PAPER CHROMATOGRAPHY	AETCOM Module 1.1 PY-What does it mean to be a doctor Facilitated panel discussion	LANGUAGE

23-10-23	GH											LANGUAGE
24-10-23	GH											COMPUTER
25-10-23	WED FAP	LEC AN20.1-20.7 (MEDIASTINUM ANTERIOR AND SUPERIOR MEDIASTINUM)	FAP3				PY 2.12, 2.13 prac (V-PA) BLOOD GROUP, OSMOTIC FRAGILITY	BI 11.15 (SMALL GROUP DISCUSSION) OBSERVE USE OF COMMONLY USED EQUIPMENT & TECHNIQUES IN BIOCHEMISTRY PH METER IYE ANALYSIS ASB ANALYSER ELISA IMMUNOFLUORESCENCE AUTODANALYSER & QC DNA				LANGUAGE
26-10-23	Thursday	LEC PY 3.8 MOLECULAR BASIS OF SMOOTH MUSCLE CONTRACTION II	LEC AN 11.1-11.6 (ARM AND CUBITAL FORSSA) CUBITAL FORSSA	LEC AN 77.1 - 77.8 (GAMETOGENESIS AND FERTILIZATION) FERTILIZATION II	890, DOAP AN 11.1-11.8 (ARM AND CUBITAL FORSSA) ARM AND CUBITAL FORSSA		AETCOM Module 1.1 PY-What does it mean to be a doctor Self-directed learning - Seminar					COMPUTER
27-10-23	Friday	BI 3.4 (LECTURE) PATHWAYS OF CARBOHYDRATE METABOLISM (GLUCONEOGENESIS)	PY 2.3 lec HEMOSTASIS COAGULATION FACTORS	PY 2.3 RDL INTRINSIC AND EXTRINSIC PATHWAY OF COAGULATION	PY 2.11 prac DIFFERENTIAL LEUCOCYTE COUNT (DLC) RETICULOCYTE COUNT	BI - 12.1 (Small group discussion) ON ENZYME	Demo: CM 1.8 Role of effective communication skills in health in a simulated environment CM 1.10 Important aspects doctor-patient relationship in a simulated environment					LANGUAGE
28-10-23	Saturday	890, TUTORIAL AN 7.1-7.6 (SECOND WEEK OF DEVELOPMENT) SECOND WEEK OF DEVELOPMENT	PY LEC DESCRIBE THE FUNCTIONAL ANATOMY OF RESPIRATORY TRACT	890, TUTORIAL AN 7.1-7.6 (SECOND WEEK OF DEVELOPMENT) SECOND WEEK OF DEVELOPMENT	PY 2.1.3.7 demonstration AMPHIBIAN GRAPHS & CHARTS SEQUENCE OF EVENTS OF NEUROMUSCULAR TRANSMISSION AND EFFECT OF DRUGS ACTING AT NEUROMUSCULAR JUNCTION RDL	BI 8.14 (RDL TESTS THAT ARE COMMONLY DONE IN CLINICAL PRACTICE TO ASSESS THE FUNCTIONS OF THESE ORGANS (KIDNEY, LIVER, THYROID AND ADRENAL GLANDS))	SPORTS					
30-10-23	Monday	LEC AN 12.1-12.7 (GENERAL FEATURES OF JOINTS, RADIOGRAPHS, AND SURFACE MARKINGS)	BI 10.3 & 10 (LECTURE)- MINERAL S AND METABOLISM	TUTORIAL - Small Group Discussion Neuromuscular Junction	DOAP AN 12.1-12.16 (FOREARM AND HAND)		Value of integrity honesty and respect during interaction with peers, seniors and faculty, other health care workers and patients-L.T-1 (Dr.Tarun Malhotra)					COMPUTER
31-10-23	Tuesday	LEC AN 12.1-12.16 (FOREARM AND HAND) FOREARM II	LEC AN 25.2 (THORAX) CVS IV (EMSB)	GROUP DISCUSSION AN 25.1 25.7 (MEDIASTINUM) BLOOD SUPPLY AND LYMPHATIC DRAINAGE OF THORAX	RDL AN 25.7-25.8 (THORAX) RADIOLOGY AND SURFACE ANATOMY OF THORAX		PY 5.13 PRAC RECORDING AND INTERPRETATION OF NORMAL ECG-I	BI 11.8, BI 11.15 (SMALL GROUP DISCUSSION) COLORIMETER & SPECTROPHOTOMETER				LANGUAGE
01-11-23	WED FAP	LEC AN 23.1-23.7 (MEDIASTINUM) BLOOD SUPPLY AND LYMPHATIC DRAINAGE OF THORAX	FAP 4				PY 5.12 PRAC RECORDING BLOOD PRESSURE & PULSE AT REST	BI 11.5, BI 11.15 (SMALL GROUP DISCUSSION) SCREENING OF URINE FOR INBORN ERRORS & THE USE OF PAPER CHROMATOGRAPHY				COMPUTER

02-11-23	Thursday	TUTORIAL- Small Group Discussion Neuromuscular Junction	LEC. AN 10.8, AN10.13, AN11.4 NERVE INJURIES OF UPPER LIMB (Forearm)(V-ling,Ortho) Dr Shweta Chaudhary	LEC. AN 78.1-79.8 (THIRD TO EIGHT WEEK OF DEVELOPMENT) THIRD WEEK OF DEVELOPMENT (VI-Gyna)	DOAF AN12.1-12.16 (FOREARM AND HAND) FOREARM REGIONDr Shweta, Dr Swati,Dr Harshita,Me Divya	800/DOAF -AN4.3-4.5 SKIN AND FACIA(BATCH BIAN.1-5.CARDIOVASCULAR BY STEM BATCH A)		P&M	
03-11-23	Friday	BI 13.3-Carbohydrate DIGESTION	PY LEC DESCRIBE FUNCTION TESTS THYROID GLAND ADRENAL CORTEX ADRENAL	PY 3.18CHARTS (MUSCLE) BMT/EFFECT OF INCREASING STRENGTH, FREQUENCY, SUCCESSIVE STIMULI & TEMPERATURE ON BMT (SDL)	PY PRAC RECORDING AND INTERPRETATION OF NORMAL ECG	BI 13.3-Carbohydrate DIGESTION		SPORTS	
04-11-23	Saturday	LEC. AN 10.8, AN10.13, AN11.4 NERVE INJURIES OF UPPER LIMB Forearm	LEC PY 3.9 MOLECULAR BASIS OF SMOOTH MUSCLE CONTRACTION I	PY LEC PHYSIOLOGY OF ELECTROCARDIOGRAM CARDIAC AXES	PY PRAC RECORDING ARTERIAL PULSE TRACING USING FINGER PLETHYSMOGRAPHY.	BI 13.3-Carbohydrate REGULATION AND ASSOCIATED		Working in Health Care PD Communication in Health Care PD LANGUAGE	
06-11-23	Monday	LEC. AN 10.8, AN10.13, AN11.4 NERVE INJURIES OF UPPER LIMB I	PY 3.7, 3.13 (V-M, HI-AN) STRUCTURE OF MUSCLE AND MUSCLE PROTEIN TYPE OF MUSCLE FIBRES AND THEIR STRUCTURE	BI 3.4 (LECTURE) PATHWAYS OF CARBOHYDRATE METABOLISM HMP SHUNT	LEC. AN 78.1-79.8 (THIRD TO EIGHT WEEK OF DEVELOPMENT) THIRD WEEK OF DEVELOPMENT II	Working in health care team -LT-1 (Dr. Neelima Agarwal)		COMPUTER	
07-11-23	Tuesday	LEC. AN12.4, AN 12.8, AN 12.13 (FOREARM AND HAND) NERVE INJURIES OF UPPER LIMB II	LEC. AN 10.8, AN10.13, AN11.4 NERVE INJURIES OF UPPER LIMB	LEC. AN78.1-79.8 (THIRD TO EIGHT WEEK OF DEVELOPMENT) EXTERNAL GROWTH OF FETUS	800, DOAF-DISCUSSION AN24.1-24.8 (LUNG AND TRACHEA) PLEURA AND LUNG	PY5.12 PRAC EFFECT OF EXERCISE ON BLOOD PRESSURE & PULSE II	BI 11.18 (800) OBSERVE USE OF COMMONLY USED EQUIPMENT & TECHNIQUES IN BIOCHEMISTRY PH-METER I BE ANALYSIS ABG ANALYSER ELISA IMMUNODIFFUSION AUTOANALYSER & GC DNA ISOLATION SMALL GROUP	LANGUAGE	
08-11-23	WED FAP	PY5.6 LEC PHYSIOLOGY OF ELECTROCARDIOGRAM (E.C.G), CARDIAC AXES-I	FAP5			PY5.12 PRAC EFFECT OF EXERCISE ON BLOOD PRESSURE & PULSE II	BI 11.4 BI11.28 (SDL) URINE ANALYSIS TO ESTIMATE AND DETERMINE NORMAL AND ABNORMAL CONSTITUENTS	COMPUTER	
08-11-23	Thursday	PY 3.7, 3.13 (V-M, HI-AN) STRUCTURE OF MUSCLE AND MUSCLE PROTEIN TYPE OF MUSCLE FIBRES AND THEIR STRUCTURE	LEC. AN13.1-13.7 (GENERAL FEATURES OF JOINTS, RADIOGRAPHS, AND SURFACE MARKING)(V-Radi)	LEC. AN78.1-79.8 (THIRD TO EIGHT WEEK OF DEVELOPMENT) FOLDING OF EMBRYO(VI-Gyna)	AN 8.5-8.6 (FEATURES OF INDIVIDUAL BONES-UPPERLIMB) ARTICULATED HANDDr Shweta, Dr Swati,Dr Harshita,Me Divya	SDL 1-AN-1.1-1.2 ANATOMICAL TERMINOLOGY, AN2-1-2.6, BONES AND JOINTS		LANGUAGE	
10-11-23	FRIDAY	BI 3.4 (LECTURE) PATHWAYS OF CARBOHYDRATE METABOLISM HMP SHUNT	PY2.8 (VI-PA) BLOOD GROUP STORAGE/ TRANSFUSION (REACTION) RH INCOMPATIBILITY SDL		PY5.12 PRAC -EFFECT OF EXERCISE ON BLOOD PRESSURE & PULSE I	BI 7.7 (800) ROLE OF OXIDATIVE STRESS IN THE PATHOGENESIS OF CONDITIONS SUCH AS CANCER, COMPLICATIONS OF DIABETES MELLITUS AND ATHEROSCLEROSIS	Medical Negligence PD	SPORTS	
11-11-23	Saturday	LEC AN 24.1-24.8 (LUNG AND TRACHEA) PLEURA AND LUNG I	PY5.1 LEC FUNCTIONAL ANATOMY OF HEART (HI A)	800, DOAF AN 24.1-24.8 (LUNG AND TRACHEA) PLEURA AND LUNG I	PY 3.12, 3.13 (V-PA) BLOOD GROUP, OSMOTIC FRAGILITY	BI 3.4 (800) CAUSES (INCLUDING DIETARY HABITS, EFFECTS AND HEALTH RISKS ASSOCIATED WITH BEING OVERWEIGHT) OBESITY.	PANDEMIC HISTORY OF OUTBREAK, EPIDEMIC & PANDEMIC Anatomy		
12-11-23	MONDAY (OH)								

14-11-23	tuesday	LEC AN74.1-74.4 (PATTERNS OF INHERITANCE) GENETICS II	LEC AN74.1-74.4 (PATTERNS OF INHERITANCE) GENETICS II	OR2.1 Describe and discuss the mechanism of injury, clinical features, investigations and plan management of fracture of olecranon ANA (HOSPITAL SETTING)		PY6.14 CARDIOVASCULAR AUTONOMIC FUNCTION TESTS (OBSERVATION)	BI 11.21 SMALL GROUP DISCUSSION ESTIMATION OF BLOOD GLUCOSE	
15-11-2023 (SATURDAY)								
16-11-23	thursday	PY6.10 LEC REGIONAL CIRCULATION-IV	P AM- Field Visit			PART COMPLETION EXAMINATION- UPPER LIMB		
17-11-23	friday	BI 6.9 (LECTURE) Describe functions of various minerals	LEC PY1.7 pH & Buffer systems in the body fluids (EDF & ICP)	PY3.3 IAC DEGENERATION AND REGENERATION IN PERIPHERAL NERVES	PY 5.1.3.7 demonstration AMPHIBIAN GRAPH 3 & CHART 3 ACTION POTENTIAL & COMPOUND ACTION POTENTIAL	BI11.4 (Small group discussion) urine analysis to determine normal & abnormal constituents	Leo: CM 2.4 Social psychology, community behaviour and community relationship and their impact on health and disease CM 2.5 Poverty and social security measures and their relationship to health and disease	
18-11-23	saturday	LEC AN 22.1-22.7(HEART AND PERICARDIUM) HEART II	PY6.7 LEC HAEMODYNAMICS OF CIRCULATORY SYSTEM-II	800, DOAP AN 22.1-22.7(HEART AND PERICARDIUM) PERICARDIUM AND EXTERNAL FEATURES OF HEART	PY 5.1.3.7 demonstration AMPHIBIAN GRAPH 3 & CHART 3 ACTION POTENTIAL & COMPOUND ACTION POTENTIAL	BI11.4 (Small group discussion) urine analysis to determine normal & abnormal constituents		
20-11-23	monday	LEC AN 22.1-22.7(HEART AND PERICARDIUM) HEART II	PY6.7 LEC HAEMODYNAMICS OF CIRCULATORY SYSTEM-II	BI 8.2 (LECTURE) FUNCTIONS AND COMPONENTS OF THE EXTRACELLULAR MATRIX (ECM)	PY6.12 PRAC EFFECT OF POSTURE ON BLOOD PRESSURE & PULSE	BI 17.4 (SOL) ENUMERATE AND DESCRIBE THE VARIOUS MANIFESTATIONS IN ZINC DEFICIENCY	Components of cultural competencies--LT-1 Or Dakshina Eight	
21-11-23	tuesday	LEC AN 22.1-22.7(HEART AND PERICARDIUM) HEART II	800, DOAP AN67.1 - 67.6 (SPINAL CORD) SPINAL CORD (BATCH A) DOAP - AN84.1 (HISTOLOGY AND EMBRYOLOGY) SPINAL CORD & CEREBELLUM (BATCH B)	800, DOAP AN 22.1-22.7(HEART AND PERICARDIUM) PERICARDIUM AND EXTERNAL FEATURES OF HEART		PY6.12 PRAC EFFECT OF POSTURE ON BLOOD PRESSURE & PULSE	BI 17.4 (SOL) ENUMERATE AND DESCRIBE THE VARIOUS MANIFESTATIONS IN ZINC DEFICIENCY	Collaborative learning PD
22-11-23	wednesday	LEC AN67.1 - 67.6 (SPINAL CORD) SPINAL CORD II	PY6.7 LEC HAEMODYNAMICS OF CIRCULATORY SYSTEM-II	BI 8.5 (LECTURE) BIOCHEMICAL ROLE OF VITAMINS IN THE BODY AND MANIFESTATIONS OF THEIR DEFICIENCY	DOAP - AN84.1 (HISTOLOGY AND EMBRYOLOGY) SPINAL CORD & CEREBELLUM (BATCH A) 800, DOAP AN67.1 - 67.6 (SPINAL CORD) SPINAL CORD (BATCH B)	PY 16.11 PRAC Demonstrate the correct clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes, cranial nerves in a normal volunteer or simulated environment	BI 11.15 (Demonstration) CAP COMPOSITION AND PATHOLOGICAL CORRELATION -BATCH B	PY 350 Lingual capacity
23-11-23	thursday	PY6.11 LEC PATHOPHYSIOLOGY OF SYNCOPE AND HEART FAILURE-III	BI 9.3 (LECTURE) PROTEIN TARGETING & SORTING WITH IT'S ASSOCIATED DISORDERS	LEC AN 75.1 -75.4 (PRINCIPLE OF GENETICS, CHROMOSOMAL ABERRATION & CLINICAL GENETICS) GENETICS IV	800 AN 75.1 -75.4 (PRINCIPLE OF GENETICS, CHROMOSOMAL ABERRATION & CLINICAL GENETICS) GENETICS IV	AETCOM Module 1.2 BI-What does it mean to be a patient?		PY 350 Coagulation
24-11-23	OH							

26-11-23	Saturday	BI 6.1 (LECTURE) STRUCTURAL ORGANIZATION OF PROTEINS	LEC PY 5.2 PROPERTIES OF CARDIAC MUSCLE 8	LEC AN 75.1-79.8 (THIRD TO EIGHT WEEK OF DEVELOPMENT) FOLDING OF EMBRYO	PY 5.16 RECORDING ARTERIAL PULSE TRACING USING FINGER PLETHYSMOGRAPHY (DEMONSTRATION)	BI 11.21 (SMALL GROUP DISCUSSION) ESTIMATION OF BLOOD GLUCOSE		End of the Left Dissection PD	
27-11-23	Monday	LEC - AN 69.2 - 69.3, (PON 8) INTERNAL FEATURES OF PON 8	PY 5.11 LEC PATHOPHYSIOLOGY OF SYNCOPE AND HEART FAILURE 8	BI 9.3 (LECTURE) PROTEIN TARGETING & SORTING WITH ITS ASSOCIATED DISORDERS.	DOAP AN 21.1 - 21.11 (THORACIC CAGE) STERNUM AND RIBS - GENERAL FEATURES	800 AN 21.1 - 21.11 (THORACIC CAGE) THORACIC WALL	Basic Computer skills - online search for medical articles (Dr Silvanesean) (Library)	Professional Microconduct PD	
27-11-23	GH								
28-11-23	Tuesday	PY LEC PHYSIOLOGY OF ELECTROCARDIOGRAM CARDIAC AXES	P 3M Field Visit				PY 3.13.7 demonstration AMPHIBIAN GRAPHS & CHARTS SEQUENCE OF EVENTS OF NEUROMUSCULAR TRANSMISSION AND EFFECT OF DRUGS ACTING AT NEUROMUSCULAR JUNCTION 8DL	BI 9.14 (8DL) TESTS THAT ARE COMMONLY DONE IN CLINICAL PRACTICE TO ASSESS THE FUNCTIONS OF THESE ORGANS (KIDNEY, LIVER, THYROID AND ADRENAL GLANDS)	
28-11-23	Wednesday	PY 5.6 LEC PHYSIOLOGY OF ELECTROCARDIOGRAM (E.C.G) CARDIAC AXES 8	LEC AN 22.1-22.7(HEART AND PERICARDIUM)PERICARDIUM AND HEART 1	LEC AN 26.2 (THORAX) RESPIRATORY PREMORDIA AND CV 8 (EMBRY)	LEC - AN 69.2 - 69.3, (PON 8) INTERNAL FEATURES OF PON 8		PY 10.11 PRAC Demonstrate the correct clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes, orienting nerves in a normal volunteer or simulated environment.	BI 9.14 (8DL) TESTS THAT ARE COMMONLY DONE IN CLINICAL PRACTICE TO ASSESS THE FUNCTIONS OF THESE ORGANS (KIDNEY, LIVER, THYROID AND ADRENAL GLANDS)	PY ECG 800
30-11-23	Thursday	PY 5.6 LEC PHYSIOLOGY OF ELECTROCARDIOGRAM (E.C.G) CARDIAC AXES 8	LEC - AN 69.4, (PON 8) INTERNAL FEATURES OF PON 8						Research Activities Cultural Studies PD
01-12-23	Friday	(8DL) FUNCTIONS OF HAEM IN THE BODY, ITS METABOLISM	PY 5.6 LEC PHYSIOLOGY OF ELECTROCARDIOGRAM (E.C.G) CARDIAC AXES 8	PY 5.16 PRAC CLINICAL EXAMINATION OF THE CARDIOVASCULAR SYSTEM 1	BI 11.16 (SMALL GROUP DISCUSSION) ELECTROPHORESIS		AETCOM Module 1.2 BI-What does it mean to be a patient?	Interpersonal Relationship PD	
12/2/2025 - 06/12/2025 18T TERMINAL									Good Ethical Practice Role Play PD
07-12-23	Thursday	PY 5.9 LEC FACTORS AFFECTING HEART RATE, REGULATION OF CARDIAC OUTPUT & BLOOD PRESSURE 1	LEC - AN 84.1, 84.3 (HISTOLOGY AND EMBRYOLOGY) CNS 8	800 AN 57.1 - 57.6 (SPINAL CORD) TRACTS OF SPINAL CORD			AETCOM-Module 1.2: BI-What does it mean to be a patient? Self-directed learning - Seminar		
08-12-23	Friday	BB 1 (Lecture) METABOLIC PROCESSES THAT TAKE PLACE IN SPECIFIC ORGANS IN THE BODY IN THE FED AND FASTING STATES	LOCAL & SYSTEMIC CARDIOVASCULAR REGULATORY MECHANISMS 1	PY 5.16 PRAC CLINICAL EXAMINATION OF THE CARDIOVASCULAR SYSTEM 1	BI 13.8 (Small group discussion) EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN DIABETES		Leo: CM 3.3 Aetiology and basis of water borne diseases	Flaglerian bioethics PD	

08-12-23	saturday	LEC: AN21.8, AN 47-13, 47-14 (THORACIC CAGE, ABDOMINAL CAVITY), DIAPHRAGM AND MECHANISM OF RESPIRATION	LEC PY5.3 EVENT 3 OCCURRING DURING THE CARDIAC CYCLE 4	LEC AN65.1-55.2 (MENINGES AND CSF) MENINGES AND DURAL VENOUS SINUSES 3	PY5.12 PRAC EFFECT OF EXERCISE ON BLOOD PRESSURE & PULSE 4	BI 7.7 (BDL) ROLE OF OXIDATIVE STRESS IN THE PATHOGENESIS OF CONDITIONS SUCH AS CANCER, COMPLICATIONS OF DIABETES MELLITUS AND ATHEROSCLEROSIS.			Breakup Bad News PD
11-12-23	monday	LEC – AN82.4 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERE 3) LIMBIC SYSTEM	BI 3.9 (LECTURE) Discuss mechanism and significance of blood glucose regulation	PY5.3 LEC EVENT 3 OCCURRING DURING THE CARDIAC CYCLE-3 BDL	300 AN82.5, AN 83.1-83.2 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERE 3 & VENTRICULAR SYSTEM) Diencephalon II AND THIRD VENTRICLE		English and local Language in medical education and practice(Dr Rani, Shrivastava) [Interactive ppt] LT-1		
12-12-23	tuesday	LEC AN22.1-23.7 (MEDIASTINUM) POSTERIOR MEDIASTINUM (VI-Gen Surg)	GROUP DISCUSSION ON 25.7-25.8 (THORAX) RADIOLOGICAL ANATOMY OF THORAX		Congenital Malformations ANA 52.1 to 52.4 (VI- PE); Classroom, Hospital and planning management including hospital and community based intervention, rehabilitation and prevention(Hospital)		PY 10.11 PRAC Demonstrate the correct clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes, cranial nerves in a normal volunteer or simulated environment.	BI11.7 Practical DEMONSTRATE THE ESTIMATION OF SERUM CREATININE AND CREATININE CLEARANCE	Interprofessional Relationship PD
13-12-23	WED FAP	BI 8.11 (LECTURE) FUNCTION 3 AND COMPONENT 3 OF THE EXTRACELLULAR MATRIX (ECM)	FAP6				PY 10.20 DOAP Demonstrate (i) Testing of visual acuity, colour and field of vision and (ii) hearing (iii) Testing for smell and (iv) taste sensation in volunteer/ simulated environment.	BI11.7 Practical DEMONSTRATE THE ESTIMATION OF SERUM CREATININE AND CREATININE CLEARANCE	PY 09 Hormones Tutorial
14-12-23	thursday	PY5.3 LEC EVENT 3 OCCURRING DURING THE CARDIAC CYCLE-3 BDL	LEC AN25.7-25.8 Surface and Radiological anatomy	LEC AN25.2 (THORAX) CV 3 IV (EMBY)	300 AN 25.7-25.8 (THORAX) RADIOLOGY AND SURFACE ANATOMY OF THORAX(VI-Radio,Med)Dr Shweta,Dr Iqbal,Dr Harshita,Mc Divya		AETCOM-Module 1.3: PY-The doctor-patient relationship Large group section		PY Tutorial - Blood Transfusion
15-12-23	friday	LEC AN74.1-74.4 (PATTERN 3 OF INHERITANCE) GENETIC 3 I	BI 7.5 (LECTURE) ROLE OF XENOBIOTIC 3 IN DISEASE	PY5.7 LEC HAEMODYNAMIC 3 OF CIRCULATORY SYSTEM	PY5.12 PRAC EFFECT OF POSTURE ON BLOOD PRESSURE & PULSE	BI 17.4 (BDL) ENUMERATE AND DESCRIBE THE VARIOUS MANIFESTATIONS IN ZINC DEFICIENCY	Leo: CM 3.4 Concept of solid waste, human excreta and sewage disposal		Integrity/honesty & Respect to Patients PD
18-12-23	saturday	LEC AN 75.5 (PRINCIPLE OF GENETIC 3, CHROMOSOMAL ABERRATION 3, CLINICAL GENETIC 3) GENETIC 3 VI	PY10.6 LECT STRUCTURE AND FUNCTION 3 OF RETICULAR ACTIVATING SYSTEM	300, DOAP AN65.1 58.1,81.1 (MEDULLA OBLONGATA, PONS, MIDBRAIN) EXTERNAL FEATURES OF BRAIN STEM	PY 10.11 PRAC Demonstrate the correct clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes, cranial nerves in a normal volunteer or simulated environment	BI 8.4 (small group discussion) DESCRIBE THE CAUSES (INCLUDING DIETARY HABIT 3), EFFECTS AND HEALTH RISKS 3 ASSOCIATED WITH BEING OVERWEIGHT/ OBESITY.			
18-12-23	monday	LEC-AN27.1-27.2 SCALP-3	BI 8.5 (LECTURE) BIOCHEMICAL ROLE OF VITAMIN 3 IN THE BODY AND MANIFESTATIONS 3 OF THEIR DEFICIENCY	PY10.7 LEC ROLE OF BASAL GANGLIA EXECUTION OF MOVEMENT 3, DISORDER OF BASAL GANGLIA 3	PRACTICAL, 300, DOAP - AN 27.1-27.2 SCALP		Address oral inclusion by using awareness of human rights of persons with disabilities -2017	Dr R.D Sharma	PAY - Revision 300 Erythropoietic
19-12-23	tuesday	LEC - AN80.1-80.2 , AN 82.1-82.2 (CEREBELLUM & VENTRICULAR SYSTEM) CEREBELLUM 3 & FOURTH VENTRICLE		300 AN 76.5 (PRINCIPLE OF GENETIC 3, CHROMOSOMAL ABERRATION 3, CLINICAL GENETIC 3) GENETIC 3 VI	DOAP - AN 82.1-82.2, 25.6 (SMALL GASTROLOGY)		PY 10.20 DOAP Demonstrate (i) Testing of visual acuity, colour and field of vision and (ii) hearing (iii) Testing for smell and (iv) taste sensation in volunteer/ simulated environment	BI11.7 (Pretest- DOAP) DEMONSTRATE THE ESTIMATION OF SERUM CREATININE AND CREATININE CLEARANCE	SPORTS
20-12-23	wednesday	PY5.10 LEC REGIONAL CIRCULATION-3	BI4.4 (Lecture) STRUCTURE AND FUNCTION 3 OF LIPOPROTEIN 3, THEIR FUNCTION 3 INTERRELATION 3 & RELATION 3 WITH ATHEROSCLEROSIS	TUTORIAL Small Group Discussion SHOCK and cardio failure	300 AN82.5, AN 83.1-83.2 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERE 3 & VENTRICULAR SYSTEM) Diencephalon II AND THIRD VENTRICLE		PY 10.20 DOAP Demonstrate (i) Testing of visual acuity, colour and field of vision and (ii) hearing (iii) Testing for smell and (iv) taste sensation in volunteer/ simulated environment	BI11.7 (Pretest- DOAP) DEMONSTRATE THE ESTIMATION OF SERUM CREATININE AND CREATININE CLEARANCE	PY 300 GRR

21-12-23	Thursday	PY5.10 LEC REGIONAL CIRCULATION-II	GROUP DISCUSSION AN 25.7-25.8 (THORAX) RADIOLOGICAL ANATOMY OF THORAX	Congenital Malformations ANA 52.1 to 52.4 (VI- FE); Classroom, Hospital and planning management including hospital and community based intervention, rehabilitation and prevention(Hospital)		AETCOM-Module	Peer assessment learning PD	
22-12-23	Friday	B17.2 (Lecture) REPLICATION & REPAIR OF DNA AND THE TRANSCRIPTION & TRANSLATION MECHANISMS.	PY5.10 LEC REGIONAL CIRCULATION-II	PY5.13 PRAC RECORDING AND INTERPRETATION OF NORMAL ECG-I	B1 11.8; B1 11.12 (SMALL GROUP DISCUSSION) COLORIMETER & SPECTROPHOTOMETER.	BIO: CM 2.6 Standards of housing and effects of housing on health	PY 300 Chemical Regulation of Respiration	
23-12-23	Saturday	LEC-AN 25.1-25.3 (FACE AND PAROTID REGION)	PY10.4 LEC ROLE OF CEREBELLUM IN MOTOR EXECUTION AND MAINTENANCE OF BALANCE	300, DOAP AN60.1-60.3 (CEREBELLUM CEREBELLUM I)	PY10.11 PRAC Demonstrate the correct clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes, cranial nerves in a normal volunteer or simulated environment	B16.5 (Small group discussion) DESCRIBE THE PROCESSES INVOLVED IN MAINTENANCE OF NORMAL PH, WATER & ELECTROLYTE BALANCE OF BODY FLUIDS AND THE DERANGEMENTS ASSOCIATED WITH THESE.		
25-12-23	OH							
26-12-23	Tuesday	LEC - AN2.2.82.3 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERE) CEREBRUM I	LEC - AN83.2 - 83.4 (MEDULLA OBLONGATA) INTERNAL FEATURES OF MEDULLA OBLONGATA	30L AN56.1-58.2 (MENINGES AND CSF) MENINGES AND DURAL VENOUS SINUSES		Bio - Tutorial Protein Chemistry	PY 19.20 DDAP Demonstrate (i) Testing of visual acuity, colour and field of vision and (ii) hearing (iii) Testing for smell and (iv) taste sensation in volunteer/ simulated environment.	
27-12-23	WED FAP	PY10.2 LEC REFLEXES (MONOSYNAPTIC AND POLYSYNAPTIC)		FAP 7	FAP 7	Bio - Tutorial Protein Chemistry	PY 19.20 DDAP Demonstrate (i) Testing of visual acuity, colour and field of vision and (ii) hearing (iii) Testing for smell and (iv) taste sensation in volunteer/ simulated environment.	
28-12-23	Thursday	PY6.9 LEC FACTORS AFFECTING HEART RATE, REGULATION OF CARDIAC OUTPUT & BLOOD PRESSURE-I	LEC AN 43.1-43.3 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) ENDOCRINE GLANDS I	DOAP - AN 25.1-25.2, 25.8 (SKULL OSTEOLOGY) NORMA FRONTALIS	PRACTICAL, 300, DOAP - AN 27.1-27.2 SCALP	AETCOM-Module 1.5: PY-The doctor-patient relationship Large group section		AN77.1-77.6-Demo of Embryo Model -1
28-12-23	Friday	B1 3.3 (LECTURE) DIETARY ADVICE FOR OPTIMAL HEALTH IN CHILDHOOD AND ADULT, IN DISEASE CONDITION LIKE DIABETES MELLITUS, CORONARY ARTERY DISEASE AND IN PREGNANCY.	PY6.9 LEC FACTORS AFFECTING HEART RATE, REGULATION OF CARDIAC OUTPUT & BLOOD PRESSURE-II	PY6.9 LEC FACTORS AFFECTING HEART RATE, REGULATION OF CARDIAC OUTPUT & BLOOD PRESSURE-III	PY6.16 PRAC CLINICAL EXAMINATION OF THE CARDIOVASCULAR SYSTEM I	DR 17.2 (30L) VARIOUS SKIN CHANGES IN VITAMIN B COMPLEX DEFICIENCY	LEC: CM 2.6 Vectors in causation of disease and national vector borne disease control program	PY 300 Dead Space Volume
30-12-23	Saturday	LEC - AN 32.1-32.2, 34.1-34.2, 35.1, 35.8, 35.9, 35.10 (ANTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) (SUBMANDIBULAR REGION) ANTERIOR TRIANGLE-I	PY6.9 LEC FACTORS AFFECTING HEART RATE, REGULATION OF CARDIAC OUTPUT & BLOOD PRESSURE-II	LEC AN 82.1 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERE) CRANIAL NERVE NUCLEI WITH FUNCTIONAL COLUMN	PY6.16 PRAC CLINICAL EXAMINATION OF THE CARDIOVASCULAR SYSTEM I	DR 17.2 (30L) VARIOUS SKIN CHANGES IN VITAMIN B COMPLEX DEFICIENCY		PY 300 Hypoxia
01-01-24	Monday	LEC AN 32.1-32.4, 42.5 (TEMPORAL NAD INFRATEMPORAL REGION) TRIGEMINAL NERVE	B1 3.3 (LECTURE) DIETARY ADVICE FOR OPTIMAL HEALTH IN CHILDHOOD AND ADULT, IN DISEASE CONDITIONS LIKE DIABETES MELLITUS, CORONARY ARTERY DISEASE AND IN PREGNANCY.	PY10.8 LECT PHYSIOLOGICAL BASIS OF MEMORY, LEARNING AND SPEECH I	300, DOAPAN84.1 (NERVOUS SYSTEM HISTOLOGY)PRACTICAL, 300, DOAP - AN 32.1-32.4 (TEMPORAL NAD INFRATEMPORAL REGION) INFRATEMPORAL REGION Dr Shweta, Dr Swati, Dr Harshit, Mr Divya	Understanding of research techniques settings for patients with dental issues, including clinical design (17) (Dr Gena Doherty)	Importance of feedback PD	

02-01-24	Tuesday	LEC AN 23.1-23.4, 43.5 (TEMPORAL NAD INFRATEMPORAL REGION) TRIGEMINAL NERVE Dr Swati Yadav	800, DOAPAN84.1 (NERVOUS SYSTEM HISTOLOGY) PRACTICAL, 800, DOAP – AN 23.1-23.4 (TEMPORAL NAD INFRATEMPORAL REGION) INFRATEMPORAL REGION Dr Shweta, Dr Swati, Dr Harshita, Ms Divya	800, DOAPAN84.1 (NERVOUS SYSTEM HISTOLOGY) PRACTICAL, 800, DOAP – AN 23.1-23.4 (TEMPORAL NAD INFRATEMPORAL REGION) INFRATEMPORAL REGION Dr Shweta, Dr Swati, Dr Harshita, Ms Divya		PY 10.20 DOAP Demonstrate (i) Testing of visual acuity, colour and field of vision and (ii) hearing (iii) Testing for smell and (iv) taste sensation in volunteer/ simulated environment.	BI11.22 (Practical) ALBUMIN: GLOBULIN (AG) RATIO	
03-01-24	Wednesday	TUTORIAL Small Group Discussion BASAL GANGLIA	BI4.7 (Lecture) DESCRIBE THE THERAPEUTIC USES OF PROSTAGLANDINS AND INHIBITORS OF EICOXAND SYNTHESIS	LEC AN 23.8-23.10 (FACE AND PAROTID REGION) PAROTID REGION	800 AN62.2 – 62.4 (MEDULLA OBLONGATA) INTERNAL FEATURES OF MEDULLA OBLONGATA	PY 10.20 DOAP Demonstrate (i) Testing of visual acuity, colour and field of vision and (ii) hearing (iii) Testing for smell and (iv) taste sensation in volunteer/ simulated environment.	BI11.22 (Practical) ALBUMIN: GLOBULIN (AG) RATIO	
04-01-24	Thursday	PY 4.8 LEC Describe the Out-Brain Axis	LEC AN 43.2-43.3 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) – ENDOCRINE GLANDS	DOAP – AN 28.6- 28.7, AN 42.1, AN43.1 (SKULL OSTEOLOGY), (BACK REGION), (HEAD AND NECK JOINTS)- CERVICAL VERTEBRAE	PRACTICAL, 800, DOAP – AN 28.1-28.4, 32.1-32.2, 35.1 (POSTERIOR TRIANGLE OF NECK, ANTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) TRIANGLE OF NECK	AETCOM-Module	Discussion-AN 28.1-28.4, 32.1-32.2, 35.1 Triangles of NECK - I	
05-01-24	Friday	BI 8.5 (LECTURE) BIOCHEMICAL ROLE OF VITAMINS IN THE BODY AND MANIFESTATIONS OF THEIR DEFICIENCY	PY10.2, PY 10.6 LEC SUPRA SEGMENTAL CONTROL OF STRETCH REFLEX	PY10.5 LECT PHYSIOLOGICAL BASIS OF MEMORY, LEARNING AND SPEECH I	BI 11.3, Principles of colorimetry	PY6.13 PRAC RECORDING AND INTERPRETATION OF NORMAL ECG-II	14. CM 17.5 – Describe health care delivery in India - Primary Health care – A Introduction. Dr. Anupam Singh Tutorial CM 17.5 - Describe health care delivery in India - Vell. Anganwadi Center+ PHC. Dr. Katarinchi	AN2.2, 82.3 Pract Brain
06-01-24	Saturday	LEC – AN 28.1-28.4, 32.1-32.2, 35.1 (POSTERIOR TRIANGLE OF NECK, ANTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) TRIANGLES OF NECK - I	PY6.10 REGIONAL CIRCULATION-V BDL	LEC-AN70.2 (GLANDS AND LYMPHOID TISSUE) LYMPHOID TISSUE (HIS/VA-Patho)	PY6.13 PRAC RECORDING AND INTERPRETATION OF NORMAL ECG-II	BI 11.6, BI 11.10 (SMALL GROUP) DISCUSSION, COLORIMETER & SPECTROPHOTOMETER		Identification of Carbohydrate - a Hands on training
08-01-24	Monday	LEC – AN62.2, 62.3, AN 63.1- 63.2 (CRANIAL NERVE NUCLEI) AND CEREBRAL HEMISPHERES & VENTRICULAR SYSTEM CEREBRUM II AND LATERAL VENTRICLE	BI 17.4 (Small group discussion) ON MOLECULAR BIOLOGY	PY10.2, PY 10.6 LEC SUPRA SEGMENTAL CONTROL OF STRETCH REFLEX	PRACTICAL, 800, DOAP – AN 23.8-23.10 (FACE AND PAROTID REGION) PAROTID REGION	Visa information on addition (Dr. Anupam Singh)	PY Thyroid Abnormalities 800	
08-01-24	Tuesday	LEC AN 23.1-23.4, 43.5 (TEMPORAL NAD INFRATEMPORAL REGION) TRIGEMINAL NERVE		LEC AN 43.4 (HEAD AND NECK JOINTS) HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) – PHARYNGEAL ARCHES I	PRACTICAL, 800, DOAP – AN 23.1-23.3- FACE	PY 10.20 DOAP Demonstrate (i) Testing of visual acuity, colour and field of vision and (ii) hearing (iii) Testing for smell and (iv) taste sensation in volunteer/ simulated environment.	BI 8.5 (LECTURE) BIOCHEMICAL ROLE OF VITAMINS IN THE BODY AND MANIFESTATIONS OF THEIR DEFICIENCY	AN 28.1-28.4 Demo of Skull Bones
10-01-24	WED FAP	PY6.2 LEC Describe the mechanics of normal respiration, pressure changes during ventilation, lung volume and capacities, alveolar surface tension, compliance, airway resistance, ventilation, V/P ratio.			FAP 8	PY6.8 PRAC Demonstrate the correct technique to perform & Interpret Spirometry	BI 11.8, BI 11.10 (SMALL GROUP) DISCUSSION, COLORIMETER & SPECTROPHOTOMETER	
11-01-24	Thursday	PY4.7 LEC Describe & discuss the structure and functions of liver and gall bladder	LEC AN 37.1 -37.3 (CAVITY OF NOSE) NOSE AND PARANASAL SINUSES II Dr Swati Yadav	LEC – AN 63.1, 63.3 (HISTOLOGY AND EMBRYOLOGY) GENERAL PLAN OF GIT & OESOPHAGUS Dr Mahendra Kumar Anand	PRACTICAL, 800, DOAP – AN 37.1 -37.3 (CAVITY OF NOSE) NOSE & PARANASAL SINUSES Dr Shweta, Dr Swati, Dr Harshita, Ms Divya	BDL4- AN 23.1-23.3 (LARYNX) LARYNX		
12-01-24	Friday	BI7.3 (Lecture) REPLICATION & REPAIR OF DNA AND THE TRANSCRIPTION & TRANSLATION MECHANISMS	PY6.2 LEC Describe the mechanics of normal respiration, pressure changes during ventilation, lung volume and capacities, alveolar surface tension, compliance, airway resistance, ventilation, V/P ratio, diffusion capacity of lungs		PY6.14 PRAC Perform Ergography	BI FOOD AND NUTRITION TUTORIAL	White Coat Ceremony	

13-01-24	Saturday	AN27.1-27.2, SCALP 2	PY6.2 LEC Describe the mechanics of normal respiration, pressure changes during ventilation, lung volume and capacities, alveolar surface tension, compliance, airway resistance, ventilation v/p	LEC-AN27.1-27.2 SACLP 1	PY3.15 PRAC Demonstrate effect of mild, moderate and severe exercise and record changes in cardiorespiratory parameters	BI Xenobiotics Tutorial			
15-01-24	MONDAY	LEC AN 27.1 -37.2 (CAVITY OF NOSE) NOSE AND PARANASAL SINUSES I	BI 4 (Lecture) MOLECULAR TECHNOLOGIES & LIFE TECHNOLOGY FOR IN THE DIAGNOSIS AND TREATMENT OF DISEASES WITH GENETIC BASIS	PY 7.1 LEC Describe structure and function of kidney	AN 62.1, 62.3 (HISTOLOGY OF ESOPHAGUS AND STOMACH) 60/DOAP - AN 38.1 - 38.5, 35.10 (MOUTH, PHARYNX AND PALATE) (DEEP STRUCTURES IN THE NECK) SAGITTAL SECTION OF HEAD AND NECK/Dr Shweta ,Dr Swati,Dr Harshita,Ms Divya		Basic Computer skills – online search for medical articles (Dr Neel Mittal) [Interactive ppt and hands on work shop] (Library)	6	
16-01-24	Tuesday	LEC AN 43.2-43.3 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) - TONGUE		DOAP - AN 26.4 (SKULL OSTEOLOGY) MANDIBLE	PRACTICAL, 600, DOAP - AN 32.1-32.4 (TEMPORAL NAD INFRATEMPORAL REGION) INFRATEMPORAL REGION		PY6.9 PRAC Demonstrate the correct clinical examination of the respiratory	BI 17.4 (Small group discussion) ON MOLECULAR BIOLOGY	PY Cushing disease
17/01/24	WED FAP	PY6.5 LEC Describe and discuss the transport of respiratory gases: Oxygen and Carbon dioxide			FAP9		PY3.15 PRAC Demonstrate effect of mild, moderate and severe exercise and	BI 17.4 (Small group discussion) ON MOLECULAR BIOLOGY	AN2.1-32.2 Discussion Triangle of NECK - 8
18-01-24	Thursday	PY6.5 LEC Describe and discuss the transport of respiratory gases: Oxygen and Carbon dioxide	LEC- AN 28.1-28.3 (FACE AND PAROTID REGION) FACE I	LEC AN 43.4 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) - PHARYNGEAL ARCHES II	BATCH A - DOAP - AN 43.2-43.3 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) ENDOCRINE GLANDS I BATCH B - PRACTICAL, 600, DOAP - AN 28.1-28.3 (FACE AND PAROTID REGION) FACE		AETCOM-Module 1.4: ANA - The foundations of communication Self-directed learning – Seminar		AN62.2 600 Functional Areas of Brain
19-01-24	Friday	BI 7.2 Lecture REPLICATION & REPAIR OF DNA AND THE TRANSCRIPTION & TRANSLATION MECHANISMS	PY4.6 LEC Describe the course of GIT hormones, their regulation and functions		PY PRAC EFFECT OF EXERCISE ON BLOOD PRESSURE AND PULSE	DOAP:600-E1 11.7-STIMULATION OF CREATININE AND CLEARANCE	18. Lec: CM 17.4 - Describe National policies related to health and health planning and millennium development goals - Health Planning in India – Public Health Committees, Dr. Naha Jelli Tutorial : CM 10.3- Enumerate and describe the methods of screening high risk groups and common health problems: Genetics and Health, Dr. Priyanka Verma		
20-01-24	Saturday	LEC AN 28.8-28.10 (FACE AND PAROTID REGION) PAROTID REGION I	PY4.5 LEC Describe the source of GIT hormones, their regulation and functions	LEC- AN 28.1-28.3 (FACE AND PAROTID REGION) FACE II	PY PRAC EFFECT OF EXERCISE ON BLOOD PRESSURE AND PULSE	DOAP:600-E1 11.7-STIMULATION OF CREATININE AND CLEARANCE			
22-01-24	Monday	LEC AN 28.4 , 28.7, 43.6 (FACE AND PAROTID REGION) FACIAL NERVE	BI Oxidative Phospho Ribbon tutorial	PY 7.1 LEC Describe structure and function of kidney	DOAP - AN 26.1-26.2, 26.8 (SKULL OSTEOLOGY) PLANE 3 OF HEAD AND NECK & NORMAL VERTICALS	PRACTICAL, 600, DOAP - AN 27.1-27.2 (SCALP) SCALP	English and oral language in medical education and practice (Dr. B. Singh) (Interactive ppt) 2/4		
23-01-24	Tuesday	LEC AN 41.1-41.3 (EYEBALL) EYEBALL	STUDENT SEMINAR – TRIGEMINAL NERVE	DOAP - AN 37.1 -37.3 (CAVITY OF NOSE) NASAL SKELETON	PRACTICAL, 600, DOAP - AN 37.1 -37.3 (CAVITY OF NOSE) NOSE & PARANASAL SINUSES I		PY 10.11 PRAC Demonstrate the correct clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes, cranial nerves in a normal volunteer or simulated environment	11.8 (Practical) Demonstrate the estimation of serum total cholesterol and HDL cholesterol (A)	PY 10.11 PRAC Demonstrate the correct clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes, cranial nerves in a normal volunteer or simulated environment
24-01-24	Wednesday	PY7.2 LEC Describe the structure and functions of juxta glomerular apparatus and role of renin-angiotensin system.	BI 6.14.9.15 (LECTURE) Describe the facts & abnormalities of thyroid function	LEC AN 43.4 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) - DEVELOPMENT OF FACE II	PRACTICAL, 600, DOAP - AN 36.2, 36.3 (DEEP STRUCTURES IN THE NECK) THYROID GLAND		PY 10.11 PRAC Demonstrate the correct clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes, cranial nerves in a normal volunteer or simulated environment	BI 7.2 Lecture REPLICATION & REPAIR OF DNA AND THE TRANSCRIPTION & TRANSLATION MECHANISMS	

25-01-24	Thursday	PHY18.3 LECT PHY BIOLOGICAL BASIS OF MEMORY, LEARNING AND SPEECH	LEC AN 32.1-32.2, 34.1-34.2, 35.1, 35.6, 35.8, 35.10 (ANTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) (SUBMANDIBULAR REGION) ANTERIOR TRIANGLE- II	LEC AN 43.4 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) - DEVELOPMENT OF FACE	BATCH A – DOAP - AN 43.2-43.3 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) ENDOCRINE GLANDS II BATCH B – PRACTICAL, SGO, DOAP – AN 28.1-29.4, 35.1, 35.10 (POSTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) POSTERIOR TRIANGLE	BATCH B – DOAP- AN 43.2-43.3 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) - ENDOCRINE GLANDS II	AN 43.1-43.2 SGO - X Ray Head and Neck	
26-01-24	Friday (OH)							
27-01-24	Saturday	LEC AN 33.1-33.4 (TEMPORAL AND INFRATEMPORAL REGION) INFRATEMPORAL REGION II	PHY6.6 LEC Describe and discuss the pathophysiology of dyspnoea, hypoxic cyanosis, apnoea, drowning, periodic breathing	LEC AN 43.8-43.9 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) SURFACE MARKING AND RADIOLOGY OF HEAD AND NECK	PHY 10.11 PRAC Demonstrate the correct clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes, cranial nerves in a normal volunteer or simulated environment	BS6.7 (Small group discussion) DESCRIBE THE PROCESSES INVOLVED IN MAINTENANCE OF NORMAL PH, WATER & ELECTROLYTE BALANCE OF BODY FLUIDS AND THE DERANGEMENTS ASSOCIATED WITH THESE.		
28-01-24	Monday (OH)							
30-01-24	Tuesday	SDL – AN 28.1 – 28.5, 35.10 (MOUTH, PHARYNX AND PALATE) (DEEP STRUCTURES IN THE NECK) SAGITTAL SECTION OF HEAD AND NECK			SGO – AN 28.4 , 33.7(FACE AND PAROTID REGION) FACIAL NERVE & VESTIBULOCOCHLEAR NERVE	PHY18.18 PRAC Demonstrate Harvard Step test and describe the impact on induced	B11.10 (Practical) Demonstrate the estimation of triglycerides(A)	
31-01-24	Wednesday	PHY7.6 LEC Describe the renal regulation of fluid and electrolytes & acid-base balance	Field Visit Community Medicine FAP 2			PHY18.18 PRAC Demonstrate Harvard Step test and describe the impact on induced	B11.10 (Practical) Demonstrate the estimation of triglycerides(A)	
01-02-24	Thursday	PHY7.6 LEC Describe the innervations of urinary bladder, physiology of micturition and its abnormalities	SDL Applied anatomy for cerebrovascular accident	SGO, DOAP – AN 11.1-11.5 (ORBIT) AN 41.1-41.3 (EYEBALL) ORBIT AND EYEBALL	LEC AN – 35.6 (DEEP STRUCTURES IN THE NECK) LYMPHATIC DRAINAGE OF HEAD AND NECK/Dr Bawli Yadav	LEC AN 43.2 (HISTOLOGY EMBRYOLOGY) SPECIAL SENSES EYE	SGO, DOAP – AN 21.1-21.2 (ORBIT) AN 41.1-41.3 (EYEBALL) ORBIT AND EYEBALL/Dr Shweta, Dr Swati, Dr Harshita, Ms Divya	DOAP SGO-B11.4 ABNORMAL URINE
02-02-24	Friday	BT7.4 (Lecture) TECHNOLOGY PCR IN THE DIAGNOSIS AND TREATMENT OF DISEASES WITH GENETIC BASIS MOLECULAR TECHNOLOGIES LIKE RECOMBINANT DNA	PHY7.6 LEC Describe the renal regulation of fluid and electrolytes & acid-base balance	PHY3.1 LEC Describe the physiology of bone and calcium metabolism	PHY13 -Record and interpret normal ECG in a volunteer or simulated environment (DOAP sections)HOSPITAL (PHY)	11.11 (Practical) Demonstrate estimation of sodium and phosphorus (A)		
03-02-24	Saturday	LEC- AN 44.1 – 44.7 (ANTERIOR ABDOMINAL WALL) ANTERIOR ABDOMINAL WALL I	PHY7.6 LEC Describe the innervations of urinary bladder, physiology of micturition and its abnormalities	LEC- AN 44.1 – 44.7 (ANTERIOR ABDOMINAL WALL) ANTERIOR ABDOMINAL WALL I	PHY13 -Record and interpret normal ECG in a volunteer or simulated environment (DOAP sections)HOSPITAL (PHY)	11.11 (Practical) Demonstrate estimation of sodium and phosphorus (A)		
05-02-24	Monday	LEC AN 43.4 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) - DEVELOPMENT OF EYE/ Dr Swati Yadav	BS6.1 (Lecture) List the functions and components of the extracellular matrix (ECM).	PHY2.2 LEC Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal	AN 43.2 (HISTOLOGY EMBRYOLOGY) SPECIAL SENSES EYE SGO/DOAP SGO, DOAP - AN 43.8-43.9 (HEAD AND NECK JOINTS, HISTOLOGY DEVELOPMENT, RADIOLOGY & SURFACE MARKING) SURFACE MARKING AND RADIOLOGY OF HEAD AND NECK/ Dr Shweta, Dr Swati, Dr Harshita, Ms Divya	Group Discussion (20-25 minutes) (Dr Harshita, Dr Swati)		

06-02-24	Tuesday	LEC AN 33.1 (TEMPORAL NAD INFRATEMPORAL REGION) TEMPORAL REGION	LEC AN 43.4 (HEAD AND NECK JOINT & HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) – DEVELOPMENT OF PALATE AND PALATINE TONIL	BATCH A – DOAP- AN 43.2-43.3 (HEAD AND NECK JOINT & HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) – EXOCRINE GLAND & BATCH B – PRACTICAL, 800, DOAP – AN 33.1 (TEMPORAL NAD INFRATEMPORAL REGION) TEMPORAL REGION	FY3.5 PRAC Demonstrate the correct technique to perform & interpret Spirometry	11.11 (Practical) Demonstrate estimation of calcium and phosphorous (A)	FY BP Regulation 800	
07-02-24	Wednesday	FY7.4 LEC Describe & discuss the significance & implication of Renal clearance	BI9.1 (Lecture) Describe the cancer initiation, promotion oncogenes & oncogene activation. Also focus on p53 & apoptosis	LEC AN 43.4 (HEAD AND NECK JOINT & HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) – DEVELOPMENT OF EYE Dr Swati Yadav	800, DOAP - AN 43.8-43.9 (HEAD AND NECK JOINT & HISTOLOGY DEVELOPMENT, RADIOLOGY & SURFACE MARKING) SURFACE MARKING AND RADIOLOGY OF HEAD AND NECK Dr Shweta ,Dr Swati,Dr Harshita,Ms Divya	FY 10.20 DOAP Demonstrate (i) Testing of visual acuity, colour and field of vision and (ii) hearing (iii) Testing for smell and (iv) taste sensation in volunteer simulated environment.	11.11 (Practical) Demonstrate estimation of calcium and phosphorous (A)	PSM
08-02-24	Thursday	FY 8.3 LEC Describe the physiology of Thymus & Pineal Gland	LEC AN 33.1-33.4 (TEMPORAL NAD INFRATEMPORAL REGION) INFRATEMPORAL REGION I	800 Applied anatomy for cerebrovascular accident	LEC AN 43.4 (HEAD AND NECK JOINT & HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) – DEVELOPMENT OF EYE	AN62.8 800 White Fibres of Brain		
08-02-24	Friday	BS2.2 FEM Case Study Discussion	FY4.24.3 LEC Describe the composition, mechanism of secretion, functions, and regulation of saliva, gastric, pancreatic, intestinal juices and bile regulation and functions. Describe defecation reflex. Explain role of dietary fibre.	FY7.5 LEC Describe the innervations of urinary bladder, physiology of micturition and its abnormalities	FY3.18 PRAC Demonstrate Harvard Step test and describe the impact on Induced	BS.2 (Small group discussion) DESCRIBE THE TYPE & CAUSES OF PROTEIN ENERGY MALNUTRITION AND IT'S EFFECT	38. Lec: CM 8.1 – Define and describe the principles of Demography, Demographic cycle, Vital statistics – Demographic and Epidemiological Transition in India. Dr. Neha Jetti CM 12.1 – Define and describe the concept of Geriatric services- Geriatric & Health care of Aged. Dr. Kataridhi	
10-02-24	Saturday	LEC AN 33.1-33.3, 43.5 (LARYNX) LARYNX II	FY3.2 LEC Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland	DOAP –AN 53.1 (ORTEOLOGY) HIP BONE	FY3.18 PRAC Demonstrate Harvard Step test and describe the impact on Induced	BS.2 (Small group discussion) DESCRIBE THE TYPE & CAUSES OF PROTEIN ENERGY MALNUTRITION AND IT'S EFFECT		
12-02-24	Monday	LEC AN67.1 – 67.6 (SPINAL CORD) SPINAL CORD I (V- Med, HI-Physio Dr Harshita Bhardwaj)	(TUTORIAL) ON MOLECULAR TECHNIQUE – SD 4	FY9.3 LEC Describe and discuss the physiology of pregnancy, parturition & lactation and outline the psychology and psychiatry disorders associated with it.	800 AN67.1 – 67.6 (SPINAL CORD) TRACTS OF SPINAL CORD Dr Shweta ,Dr Swati,Dr Harshita,Ms Divya	Time Management (Dr. D.D. Dubey)		
13-02-24	Tuesday	LEC AN 38.1 – 38.5, 38.10, 38.1-38.2, 43.5 (MOUTH, PHARYNX AND PALATE) (DEEP STRUCTURE) IN THE NECK (TONGUE) ORAL CAVITY I	LEC AN 43.4 (HEAD AND NECK JOINT & HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) – DEVELOPMENT OF EYE	BATCH A – DOAP - AN 43.2-43.3 (HEAD AND NECK JOINT & HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) – TONGUE BATCH B – PRACTICAL, 800, DOAP – AN 33.1-33.4 (TEMPORAL NAD INFRATEMPORAL REGION) INFRATEMPORAL REGION	BI 11.18 (DOAP) Discuss the basic principle involved in functioning of instruments commonly used in Biochemistry laboratory and their Application	FY Mineral Codortools 800		
14-02-24	Wednesday	FY3.2 LEC Describe and discuss puberty: onset, progression, stages; early and	BI 10.5, ANTIGENS AND VACCINE	LEC AN67.1 – 67.6 (SPINAL CORD) SPINAL CORD III (H-Physio) Dr Harshita Bhardwaj	800 AN67.1 – 67.6 (SPINAL CORD) TRACTS OF SPINAL CORD Dr Shweta ,Dr Swati,Dr Harshita,Ms Divya	BI 11.18 (DOAP) Discuss the basic principle involved in functioning of instruments commonly used in Biochemistry laboratory and their Application	FY Mineral Codortools 800	
15-02-24	Thursday	FY3.2 LEC Describe and discuss puberty: onset, progression, stages; early and	LEC AN 38.1 – 38.5, 38.10, 38.1-38.2, 43.5 (MOUTH, PHARYNX AND PALATE) (DEEP STRUCTURE) IN THE NECK (TONGUE) ORAL CAVITY II	TUTORIAL - ORBIT	LEC AN73.1-73.3 (CHROMOSOME) GENETIC I I	800, DOAP AN62.1 58-1.01.1 (MEDULLA OBLONGATA, PONS, MEDIAN; EXTERNAL FEATURES OF BRANCHES)		
16-02-24	Friday	BI 6.2 (Small group discussion) Hemoglobin and hemoglobinopathies	7.9 LEC Describe cytometry and discuss the normal cytometrygram	FY9.8 PRAC Demonstrate the correct clinical examination of the respiratory	BI 11.18 Autopsy Demo	18. CM 13.3 – Describe roles of various international health agencies – Voluntary and international agencies in health care. Dr. Neha Jetti Tutorial CM 15.1 – Define and describe the concept of mental Health - Mental Health Dr. Priyanka		

17-02-24	Saturday	LEC AN 47.6 -47.8, 47.9 (ABDOMINAL CAVITY) STOMACH II AND COELIAC TRUNK	FY9.3 LEC Describe and discuss the physiology of pregnancy, parturition & lactation and outline the psychology and psychiatry disorders associated with it.	560, DOAP AN47.1-26.1, 61.1 (MEDULLA OBLONGATA, PONS, MIDBRAIN) EXTERNAL FEATURES OF DRANGTOMD- Shweta, Dr Swati, Dr Harshita, Mc Divya	FY9.8 PRAC Demonstrate the correct clinical examination of the respiratory	BI 11.3, SERUM PROTEIN ALBUMIN AND A/G RATIO		
19-02-24	Monday	LEC AN62.1-68.1, 61.1 (MEDULLA OBLONGATA, PONS, MIDBRAIN) EXTERNAL FEATURES OF BRAIN STEM- (Physio) Dr Harshita Sharda	SB 3 (Lecture) Describe the common disorders associated with nucleotide metabolism.	FY10.4 LEC ROLE OF CEREBELLUM IN MOTOR EXECUTION AND MAINTENANCE OF BALANCE	BDL- AN 63.1-65.3 (LARYNX) LARYNX	Complete learning package and its use in learning with -214 (Dr. Vinayak G. Jeeva)	AN 24 Tutorial Maxillary Air sinus & spilled Anatomy	
20-02-24	Tuesday	LEC AN 38.1 – 38.6, 36.10 (MOUTH, PHARYNX AND PALATE) (DEEP STRUCTURE IN THE NECK) PHARYNX I		LEC AN 38.1 – 38.6, 36.10 (MOUTH, PHARYNX AND PALATE) (DEEP STRUCTURE IN THE NECK) PHARYNX II	PRACTICAL, 860, DOAP – AN 38.1 – 38.6, 36.10 (MOUTH, PHARYNX AND PALATE) (DEEP STRUCTURE IN THE NECK) & SAGITTAL SECTION HEAD AND NECK - ORIENTATION	FY8.10 PRAC Demonstrate the correct technique to perform measurement of peak	11.8 (Practical) Demonstrate the estimation of serum total cholesterol and HDL cholesterol (S)	
21-02-24	Wednesday	FY11.2 LEC Describe and discuss adaptation to altered temperature (heat and cold)	SB 3 (Lecture) Describe and discuss the metabolic processes in which nucleotides are involved	LEC AN 68.2-3 (MEDULLA OBLONGATA, PONS, MIDBRAIN) INTERNAL FEATURES OF BRAIN STEM- (HI-Physio) Dr Harshita Sharda	860 AN68.2 – 68.4 (MEDULLA OBLONGATA) INTERNAL FEATURES OF MEDULLA OBLONGATA Dr Shweta, Dr Swati, Dr Harshita, Mc Divya	FY8.10 PRAC Demonstrate the correct technique to perform measurement of peak	11.8 (Practical) Demonstrate the estimation of serum total cholesterol and HDL cholesterol (S)	
22-02-24	Thursday	FY11.2 LEC Describe and discuss adaptation to altered temperature (heat and cold)-2	LEC AN 68.2-3 (MEDULLA OBLONGATA, PONS, MIDBRAIN) INTERNAL FEATURES OF BRAIN STEM- (HI-Physio) Dr Harshita Sharda	LEC AN 75.5 (PRINCIPLE OF GENETICS, CHROMOSOMAL ABERRATION), CLINICAL GENETICS) GENETIC & VI (VI- Pedia, Gynae)	860 AN68.2 – 68.4 (MEDULLA OBLONGATA) INTERNAL FEATURES OF MEDULLA OBLONGATA Dr Shweta, Dr Swati, Dr Harshita, Mc Divya	860 AN68.2 – 68.4 (MEDULLA OBLONGATA) INTERNAL FEATURES OF MEDULLA OBLONGATA Dr Swati, Dr Harshita, Mc Divya		
23-02-24	Friday	SB 2 (Lecture) Describe and discuss the metabolic processes in which nucleotides are involved	FY11.2 LEC Describe and discuss adaptation to altered temperature (heat and cold)	FY9.2 LEC Describe and discuss puberty; onset, progression, stages; early and	FY8.10 PRAC Demonstrate the correct technique to perform measurement of peak	BI 11.11 (Practical) Estimation of calcium and phosphorus	20. Lect - CM 18.4 - Describe health planning in India and National policies related to health and health planning - National Health Policy. Dr. Gajendra Gupta Tutorial CM 17.1 - Define and describe the concept of health care to community - Industrial Health. Dr. Kalanidhi	20. Lect - CM 18.4 - Describe health planning in India and National policies related to health and health planning - National Health Policy. Dr. Gajendra Gupta Tutorial CM 17.1 - Define and describe the concept of health care to community -
24-02-24	Saturday	Varicose Veins; Lymphatic drainage and venous drainage of lower limb AN 57.1 to 57.3 (VI-III); Classroom, Hospital	FY11.2 LEC Describe and discuss adaptation to altered temperature (heat and cold)	DOAP - AN 47.5 - 47.8 (ABDOMINAL CAVITY) - STOMACH	FY8.10 PRAC Demonstrate the correct technique to perform measurement of peak	BI 11.11 (Practical) Estimation of calcium and phosphorus		
26-02-24	Monday	LEC AN62.5, AN 61.1-63.2 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERE) & VENTRICULAR SYSTEM) DIENCEPHALON II AND THIRD VENTRICLE (VI-Med, HI-Physio) Dr Harshita Sharda	BI 10.5, ANTIGEN & VACCINE	FY8.4 LEC Describe and discuss the physiology of high altitude and deep sea therapy, acclimatization and BDL- decompression sickness. Diving)	860 - AN 58.7 (DEEP STRUCTURE IN THE NECK) GLOSSOPHARYNGEAL AND VAGUS NERVE	Interpersonal relationship -214 (Dr. Vinayak Jeeva)	AS2 800 embryological relation with taste & gene location of tongue-1	
27-02-24	Tuesday	LEC AN 82.1 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERE) CRANIAL NERVE NUCLEI WITH FUNCTIONAL COLUMN Dr Harshita Sharda	LEC - AN62.9 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERE) BLOOD SUPPLY OF BRAIN AND SPINAL CORD Dr Harshita Sharda	AN75.1-75.5-Principles of Genetics, Chromosomal Aberration	860 AN82.5, AN 61.1-63.2 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERE) & VENTRICULAR SYSTEM) DIENCEPHALON II AND THIRD VENTRICLE Dr Shweta, Dr Swati, Dr Harshita, Mc Divya	BI 11.10 (Practical) Demonstrate the estimation of triglycerides (S)	FY6.15- Record Arterial pulse tracing using finger plethysmography in a volunteer or simulated environment (DOAP sessions, CALIAB (PHY)	
28-02-24	Wednesday	FY8.2 LEC Describe male reproductive system; functions of testis and control of spermatogenesis & factors modifying it and outline its association with psychiatric illness.	SB 3 (Lecture) Describe and discuss the metabolic processes in which nucleotides are involved	LEC AN68.1-68.2 (MENINGES AND CSF) MENINGES AND DURAL VENOUS SINUSES (VI-Med, HI-Physio) Dr Harshita Sharda	860, DOAP - AN75.1-75.5- Shweta, Dr Swati, Dr Harshita, Mc Divya	BI 11.10 (Practical) Demonstrate the estimation of triglycerides (S)	FY6.15- Record Arterial pulse tracing using finger plethysmography in a volunteer or simulated environment (DOAP sessions, CALIAB (PHY)	AS2 800 embryological relation with taste & gene location of tongue-2

29-02-24	Thursday	FY11.12 LEC Discuss the physiological effects of meditation	LEC AN66.1-66.2 (MENINGES AND CEREBRAL VESSELS AND DURAL VENOUS SINUSES) (VI-Med,HI-Physio) Dr Harshita Bhardwaj	PRACTICAL, 80D, DOAP – AN 33.1-33.3 (LARYNX) LARYNX	REVISION-HISTOLOGICAL TECHNIQUES	A26 80D Applied Anatomy Palate	A27 80D Applied Anatomy pharynx	A28 80L Applied Anatomy of Larynx	
01-03-24	Friday	BI9.2 (Lecture) Discuss the involvement of ECM components in health and disease	FY11.2 LEC Describe and discuss adaptation to altered temperature (heat and cold)-2	FY11.1 LEC Describe and discuss mechanism of temperature regulation	PY5.16- Record Arterial pulse tracing using finger plethysmography in a volunteer or simulated environment (DOAP sessions, CALILAB (PHY))	BI48.26 DNA Replication - Tutorial	23. Lect - CM 16.4 - Describe health planning in India and National policies related to health and health planning - National Health Policy, Dr. Gajendra Gupta Tutorial CM 17.1 - Define and describe the concept of health care to community - Industrial Health, Dr. Kalamidhi		
02-03-24	Saturday	LEC AN 47.5 - 47.6, 47.9 (ABDOMINAL CAVITY) PANCREAS	PY7.7.7.8 LEC Describe artificial kidney, dialysis and renal transplantation. Describe & discuss (80L-Renal Function Test)	LEC AN 64.1 (HISTOLOGY) EMBRYOLOGY NERVOUS SYSTEM	PY5.16- Record Arterial pulse tracing using finger plethysmography in a volunteer or simulated environment (DOAP sessions, CALILAB (PHY))	BI48.26 DNA Replication - Tutorial		SPORTS	
04-03-24	Monday	LEC – AN62.4 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERE) LIMBIC SYSTEM (HI-Physio) (Dr Harshita Bhardwaj)	BI 9.10 (Lect) Disorders associated with mineral metabolism	FY11.12 LEC Discuss the physiological effects of meditation	PRACTICAL, 80, DOAP AN 47.1 - 47.4 (ABDOMINAL CAVITY) 3D PLACEMENT OF ABDOMINAL VISCERA		English and lab language in formal sessions and practice (Internal faculty) (Interactive ppt) - 20		
05-03-24	Tuesday	LEC AN 36.1, 36.4, 43.6 (DEEP STRUCTURES IN THE NECK) BLOOD SUPPLY OF HEAD AND NECK	LEC AN 36.1 – 36.5, 36.10 (MOUTH, PHARYNX AND PALATE) (DEEP STRUCTURES IN THE NECK) PHARYNX II	TUTORIAL – INFRATEMPORAL REGION & MANDIBULAR NERVE	PRACTICAL, 80D, DOAP – AN 38.1 – 38.5, 35.10 (MOUTH, PHARYNX AND PALATE) (DEEP STRUCTURES IN THE NECK) - SAGITTAL SECTION HEAD AND NECK - PALATE		PY5.9 PRAC Demonstrate the correct clinical examination of the respiratory system in a normal volunteer or simulated environment	BI-Ethical Practices (Role Play / Movie)	
06-03-24	Wednesday	PY 8.4 LEC PHYSIOLOGY DIABETES MELLITUS	BI 9.10 (Lecture) Disorders associated with mineral metabolism	LEC AN 47.6 - 47.7, 47.9 (ABDOMINAL CAVITY) GALL BLADDER AND EXTRAHEPATIC BILIARY APPARATUS	80D, DOAP AN61-66.3 (CEREBELLUM) CEREBELLUM Dr Shweta Dr Suresh Dr Harshita, Me Dhye		PY5.9 PRAC Demonstrate the correct clinical examination of the respiratory system in a normal volunteer or simulated environment	BI-Ethical Practices (Role Play / Movie)	BI 11. Embryo errors of Metabolism - Case Study discussion
07-03-24	Thursday	PY5.16- Record Arterial pulse tracing using finger plethysmography in a volunteer or simulated environment (DOAP sessions, CALILAB (PHY))	LEC AN 47.5 - 47.6, 47.8, 47.9 (ABDOMINAL CAVITY) KIDNEY II	DOAP – AN 40.1 - 40.5 Organs of hearing and equilibrium) ear model	80D, DOAP AN61-66.3 (CEREBELLUM) CEREBELLUM Dr Shweta, Dr Suresh Dr Harshita, Me Dhye		80D, DOAP AN61-66.3 (CEREBELLUM) CEREBELLUM Dr Shweta Dr Suresh Dr Harshita, Me Dhye	80D, DOAP AN61-66.3 (CEREBELLUM) CEREBELLUM Dr Shweta Dr Suresh Dr Harshita, Me Dhye	
08-03-24	Friday (OH)								
09-03-24	Saturday	LEC- AN 44.1 – 44.7 (ANTERIOR ABDOMINAL WALL) ANTERIOR ABDOMINAL WALL (Dr Swati Yadav)	FY11.5 LEC Describe and discuss physiological consequences of sedentary lifestyle	DOAP – AN 47.5 - 47.7, 47.9 (ABDOMINAL CAVITY) LIVER	PY5.9 PRAC Demonstrate the correct clinical examination of the respiratory system in a normal volunteer or simulated environment	BI 11.14 Ficolitol Demonstrate the estimation of alkaline phosphatase (A)			
11-03-24	Monday	LEC- AN 44.1 – 44.7 (ANTERIOR ABDOMINAL WALL) ANTERIOR ABDOMINAL WALL (Dr Swati Yadav)	BI 11.18 (Demonstration) on TLO, ELISA	PY6D Gate Theory of Pain 80D	PRACTICAL, 80, DOAP AN 47.1 - 47.4 (ABDOMINAL CAVITY) PERITONEAL RECESS IDENTIFICATION		Basic Computer skills – online search for medical articles (External faculty) (Interactive ppt and hands on work shop) (Library)		

12-03-24	Tuesday	LEC- AN 44.1 – 44.7 (ANTERIOR ABDOMINAL WALL) ANTERIOR ABDOMINAL WALL IDr Shweta Yadav	PRACTICAL, 80, DOAP AN 47.1 -47.4 (ABDOMINAL CAVITY) PERITONEAL FOLD IDENTIFICATION AND REFLECTION IDr Shweta ,Dr Shweta,Dr Harshita,Ms Divya	PRACTICAL, 80, DOAP AN 47.1 -47.4 (ABDOMINAL CAVITY) PERITONEAL FOLD IDENTIFICATION AND REFLECTION IDr Shweta ,Dr Shweta,Dr Harshita,Ms Divya	PY8.9 PRAC Demonstrate the correct clinical examination of the respiratory system in a normal volunteer or simulated environment.	BI 11.12 (PRACTICAL) Demonstrate the estimation of serum Bilirubin (B)		
13-03-24	Wednesday	FY11.12 LEC Discuss the physiological effects of meditation	BI 8.3 Lecture Protein energy malnutrition	LEC AN 47.1 -47.4 (ABDOMINAL CAVITY) PERITONEUM I Dr Shweta Yadav	BATCH A – DOAP – AN 62.1(HISTOLOGY AND EMBRYOLOGY) PANCREAS & GALL BLADDER BATCH B – PRACTICAL, DOAP, 80D – AN 47.5 -47.7, 47.8 (ABDOMINAL CAVITY) LIVER	PY8.9 PRAC Demonstrate the correct clinical examination of the respiratory system in a normal volunteer or simulated environment.	BI 11.12 (PRACTICAL) Demonstrate the estimation of serum Bilirubin (B)	
14-03-24	Thursday	PY11.8 LEC Discuss & compare cardio-respiratory changes in exercise (isometric and isotonic) with that in the resting state and under different environmental conditions (heat and cold)	LEC AN 45.1-45.2, 47.12 (POSTERIOR ABDOMINAL WALL) (ABDOMINAL CAVITY) POSTERIOR ABDOMINAL WALL I	DOAP , 80D -EMBRYOLOGY MODEL 8	BATCH A – DOAP – AN 62.1(HISTOLOGY AND EMBRYOLOGY) LARGE INTESTINE BATCH E – PRACTICAL, DOAP, 80D- AN 47.5 -47.8, 47.9 (ABDOMINAL CAVITY) INTESTINE & THEIR BLOOD SUPPLY	PRACTICAL, 80, DOAP AN 47.1 -47.4 (ABDOMINAL CAVITY) PERITONEAL FOLD IDENTIFICATION AND REFLECTION IDr Shweta ,Dr Shweta,Dr Harshita,Ms Divya		
15-03-24	Friday	BI 4 (Lecture) Discuss the laboratory results of analytes associated with gout & Lesch Nyhan syndrome	PY8.9.5 LEC Describe female reproductive system: (a) functions of ovary and its control, (b) menstrual cycle - hormonal, uterine and ovarian changes, Describe and discuss the physiological effects of sex hormones.	P 42 properties of synaptic terminal	FY11.14 PRAC Demonstrate Basic Life Support in a simulated environment	BI 6.2 (small group discussion) Hemoglobin and hemoglobinopathies	LEC: CM 8.3 Causes of declining sex ratio and its social and health implications CM 8.4 Causes and consequences of population explosion and population dynamics	AS8.1 80D Hyoid bone and laryngeal cartilages
18-03-24	Saturday	LEC AN 45.1-45.2, 47.12 (POSTERIOR ABDOMINAL WALL) (ABDOMINAL CAVITY) POSTERIOR ABDOMINAL WALL IDr Shweta Yadav	PY11.12 LEC Discuss the physiological effects of meditation	LEC – AN 62.4-62.6 (HISTOLOGY AND EMBRYOLOGY) GIT I	FY11.14 PRAC Demonstrate Basic Life Support in a simulated environment	BI 6.2 (small group discussion) Hemoglobin and hemoglobinopathies		
18-03-24	Monday	LEC AN 47.2, 47.10, 47.11 (ABDOMINAL CAVITY) PORTAL VENOUS SYSTEM	BI 4 (Lecture) Discuss the laboratory results of analytes associated with gout & Lesch Nyhan syndrome	FY8.10,9-11 Discuss the physiological basis of various pregnancy facts; 8DL, Discuss the hormonal changes and their effects during perimenopause and menopause	PRACTICAL, 80D, DOAP - AN 44.1 – 44.7 (ANTERIOR ABDOMINAL WALL) ANTERIOR ABDOMINAL WALL Dr Shweta ,Dr Shweta,Dr Harshita,Ms Divya	Stress management (2x) (Dr. Pooja Patel)	A78.1-78.5 Practical/ Demo. Embryo model 8	
19-03-24	Tuesday	LEC- AN 44.1 – 44.7 (ANTERIOR ABDOMINAL WALL) INGUINAL REGION Dr Shweta Yadav	PRACTICAL, 80D, DOAP - AN 44.1 – 44.7 (ANTERIOR ABDOMINAL WALL) ANTERIOR ABDOMINAL WALL	PRACTICAL, 80D, DOAP - AN 44.1 – 44.7 (ANTERIOR ABDOMINAL WALL) ANTERIOR ABDOMINAL WALL		PHY BIOLOGY TUTORIAL BLOOD GROUPS - SMALL GROUP DISCUSSION	BI 11.5 (Practical) Glucose screening of urine for ketone errors and use of paper chromatography (B)	
20-03-24	Wednesday	PHY BIOLOGY TUTORIAL BLOOD GROUPS - SMALL GROUP DISCUSSION	BI 7.3 (Lecture) Describe the function of hem in the body and porphyria in metabolism	LEC AN 47.5 -47.7, 47.8 (ABDOMINAL CAVITY) GALL BLADDER AND EXTRAHEPATIC BILIARY APPARATUS IDr Shweta Yadav	80D – AN 36.3, 36.4,36.5, 43.5 (DEEP STRUCTURES IN THE NECK) BLOOD SUPPLY AND LYMPHATIC DRAINAGE OF HEAD AND NECK	PHY BIOLOGY TUTORIAL BLOOD GROUPS - SMALL GROUP DISCUSSION	BI 11.5 (Practical) Glucose screening of urine for ketone errors and use of paper chromatography (A)	
21-03-24	Thursday	PHY BIOLOGY TUTORIAL BLOOD GROUPS - SMALL GROUP DISCUSSION	LEC – AN 62.2(HISTOLOGY AND EMBRYOLOGY) URINARY BLADDER & URETER	PRACTICAL, DOAP, 80D - AN 47.5 -47.8, 47.3, 47.9 (ABDOMINAL CAVITY) KIDNEY	BATCH B – DOAP – AN 62.2(HISTOLOGY AND EMBRYOLOGY) KIDNEY BATCH E - PRACTICAL, DOAP, 80D - AN 47.5 -47.8, 47.3, 47.9 (ABDOMINAL CAVITY) KIDNEY	PRACTICAL, 80, DOAP AN 47.1 -47.4 (ABDOMINAL CAVITY) 3D PLACEMENT OF ABDOMINAL VISCERA Dr Shweta ,Dr Shweta,Dr Harshita,Ms Divya		
22-03-24	Friday	Cyclopietemia BI 11.17 (V-III); Classroom, Hospital Laboratory (80)	Py 38 Hypoglycaemia	PY 82 Thalamus Function 80D	PHY BIOLOGY PRACTICAL - REVISION	82S transcription tutorial	80D: CM 8.6 Methods of population control	

23/3/2024 - 30/3/2024 SECOND TERMINAL

01-04-24	Monday	Vitamin & Anemia Disorders BI 18.5, 18.9 (VI-III) Classroom, Hospital (BO)	PYS.2 LEC REGULATION OF RESPIRATION	8GD/DOAP AN 62.1(HISTOLOGY AND EMBRYOLOGY) SMALL AND LARGE INTESTINE DOAP - AN INTESTINE BATCH B - PRACTICAL, DOAP, 8GD - AN 47.5 -47.8, 47.9 (ABDOMINAL CAVITY) DUODENUM & PANCREAS Dr Shweta ,Dr Swati,Dr Harshita,Mc Divya	AN 46 Leo Development of GIT-1	English and local Language in medical education and practice (External faculty) [Interactive ppt] LT-1		
02-04-24	Tuesday	LEC AN 47.5 -47.8, 47.9 (ABDOMINAL CAVITY) LARGE INTESTINE Dr Swati Yadav	8GD/DOAP AN 62.1(HISTOLOGY AND EMBRYOLOGY) SMALL AND LARGE INTESTINE DOAP - AN INTESTINE BATCH B - PRACTICAL, DOAP, 8GD - AN 47.5 -47.8, 47.9 (ABDOMINAL CAVITY) DUODENUM & PANCREAS Dr Shweta ,Dr Swati,Dr Harshita,Mc Divya	8GD/DOAP AN 62.1(HISTOLOGY AND EMBRYOLOGY) SMALL AND LARGE INTESTINE DOAP - AN INTESTINE BATCH B - PRACTICAL, DOAP, 8GD - AN 47.5 -47.8, 47.9 (ABDOMINAL CAVITY) DUODENUM & PANCREAS Dr Shweta ,Dr Swati,Dr Harshita,Mc Divya		PYS.13PHYSIOLOGY - PRACTICAL ECG	BI 11.13 (Practical) Demonstrate the estimation of ALP	
03-04-24	Wednesday	TUTORIAL PHY BIOLOGY EXCITATION CONTRACTION COUPLING SMALL GROUP DISCUSSION	Vitamin & Anemia Disorders BI 18.5, 18.9 (VI-III) Classroom, Hospital (BO)	LEC AN 47.5 -47.8, 47.9, 47.9 (ABDOMINAL CAVITY) KIDNEY I Dr Swati Yadav	BATCH A - DOAP - AN 62.3(HISTOLOGY AND EMBRYOLOGY) URINARY BLADDER & URETER BATCH B - PRACTICAL, DOAP, 8GD - AN 45.1-46.3, 47.12 (POSTERIOR ABDOMINAL WALL) (ABDOMINAL CAVITY) POSTERIOR ABDOMINAL WALL	PYS.13PHYSIOLOGY - PRACTICAL ECG	BI 11.13 (Practical) Demonstrate the estimation of ALP	AN Practical Revision Histo. Slides
04-04-24	Thursday	8DL-AN 43.4 (PELVIC WALL AND VISCERA) NERVE SUPPLY OF PELVIS AND PERINEUM	LEC AN 47.5 -47.8, 47.9, 47.9 (ABDOMINAL CAVITY) KIDNEY II Dr Swati Yadav	LEC AN 62.2(HISTOLOGY AND EMBRYOLOGY) URINARY SYSTEM	DOAP, 8GD - AN 47.5 -47.8, 47.9, 47.9 (ABDOMINAL CAVITY) URINARY SYSTEM Dr Shweta ,Dr Swati,Dr Harshita,Mc Divya	DOAP, 8GD - AN 47.5 -47.8, 47.9, 47.9 (ABDOMINAL CAVITY) URINARY SYSTEM Dr Shweta ,Dr Swati,Dr Harshita,Mc Divya	AN43.2 8GD Blood Vessels of Pelvis	
05-04-24	Friday	BI 7.7 (Lecture) Role of oxidative stress in pathogenesis of diseases	PY 2.10 LEC PHY BIOLOGY IMMUNITY PARTS	PY 3.4 LEC DIABETES MELLITUS	PYS.12PHYSIOLOGY - PRACTICAL ECG	BI 11.12 (Practical) Demonstrate the estimation of URIC ACID		
06-04-24	Saturday	LEC AN 47.5 -47.8, 47.9 (ABDOMINAL CAVITY) LARGE INTESTINE	TUTORIAL PHY BIOLOGY COAGULATION PATHWAY 2 SMALL GROUP DISCUSSION	A62.4-62.8 Lecture Development of GIT-2	PYS.12PHYSIOLOGY - PRACTICAL ECG	BI 11.12 (Practical) Demonstrate the estimation of U.ACID	A47.10 8DL Slides of Portoportal Anastomoses Applied Anatomy	
08-04-24	Monday	LEC AN 43.2 - 43.3 (PELVIC WALL AND VISCERA) BLOOD SUPPLY & LYMPHATIC DRAINAGE OF PELVIS AND PERINEUM-1	BI 7.7 (Lecture) Role of oxidative stress in pathogenesis of diseases	TUTORIAL PHY BIOLOGY NERVE CLASSIFICATION AND FUNCTIONS SMALL GROUP DISCUSSION	BATCH B - DOAP, 8GD - AN 64.1-64.3, AN 61.1-61.2 AN 66.1 - 66.3 (RADIOLOGICAL ANATOMY, & SURFACE MARKING) - RADIOLOGICAL ANATOMY	8GD/DOAP AN 64.1-64.3, AN 61.1-61.2 AN 66.1 - 66.3 (RADIOLOGICAL ANATOMY, & SURFACE MARKING) - RADIOLOGICAL ANATOMY	A60.1,63.1 Practical/Demo. Lumbar Vertebral S. Section	
08-04-24	Tuesday	LEC AN 43.2 - 43.3 (PELVIC WALL AND VISCERA) BLOOD SUPPLY & LYMPHATIC DRAINAGE OF PELVIS AND PERINEUM-2		A47.2 Lecture Portal Vein	BATCH A DOAP - A- AN 62.3(HISTOLOGY AND EMBRYOLOGY) MALE REPRODUCTIVE (TESTIS & EPIDIDYMIS) BATCH B - PRACTICAL, 8GD, DOAP - AN 49.1 - 49.6 (PERINEUM) PERINEUM	PHY BIOLOGY - REVISION PRACTICAL	BI 11.13 (Practical) Demonstrate the estimation of 8DOTI 8GPT	A60.2 Demo / Practical Articulated Pelvis
10-04-24	Wednesday (OH)							A49.2 8GD female external genitalia

11-04-24	Thursday	TUTORIAL PHY BIOLOGY CEREBELLUM SMALL GROUP DISCUSSION	LEC - AN 51.4-52.8 (HISTOLOGY AND EMBRYOLOGY) GIT IV	LEC AN 54.1-54.3, AN 51.1-51.2 AN 55.1 - 55.2 (RADIODIAGNOSIS, SECTIONAL ANATOMY, & SURFACE MARKING) RADIOLOGICAL, SURFACE MARKING AND SECTIONAL ANATOMY Dr Swati Yadav	LEC AN 54.1-54.3, AN 51.1-51.2 AN 55.1 - 55.2 (RADIODIAGNOSIS, SECTIONAL ANATOMY, & SURFACE MARKING) RADIOLOGICAL, SURFACE MARKING AND SECTIONAL ANATOMY Dr Swati Yadav	PRACTICAL, DOAP, 8GD - AN 45.1-45.3, 47.12 (POSTERIOR ABDOMINAL WALL) (ABDOMINAL CAVITY) POSTERIOR ABDOMINAL WALL Dr Swati, Dr Harshita, Ms Divya	PRACTICAL, DOAP, 8GD - AN 45.1-45.3, 47.12 (POSTERIOR ABDOMINAL WALL) (ABDOMINAL CAVITY) POSTERIOR ABDOMINAL WALL Dr Swati, Dr Harshita, Ms Divya	
12-04-24	Friday	BI 18.1 (Lecture) Cancer: cancer initiation, promotion oncogenes & oncogene activation	TUTORIAL PHY BIOLOGY EXCITATION CONTRACTION COUPLING SMALL GROUP DISCUSSION	PY11.11 LEC Discuss the concept, criteria for diagnosis of Brain death and its implications	PY 5.2 SPIROMETRY PRACTICAL	BI 11.13 Chromatography Demonstration		A42.4 8GD Sigmoid Flexus
13-04-24	Saturday	LEC AN 48.1 - 48.5 (PERINEUM PERINEUM I)	PY 43 nerve fiber types	LEC AN 54.1-54.3, AN 51.1-51.2 AN 55.1 - 55.2 (RADIODIAGNOSIS, SECTIONAL ANATOMY, & SURFACE MARKING) RADIOLOGICAL, SURFACE MARKING AND SECTIONAL ANATOMY Dr Swati Yadav	PY 5.2 SPIROMETRY PRACTICAL	BI5 Identification of Abnormal condition of urine with pathological states		
15-04-24	Monday	LEC AN 42.2-42.3 (BACK REGION) SUBOCCIPITAL TRIANGLE	B40,41,42 Tutorial Bone Repair and Protein: sorting		PRACTICAL, DOAP, 8GD - AN 47.5-47.8 (ABDOMINAL CAVITY) - STOMACH, SPLEEN		Practice (patient interaction to demonstrate ability to communicate with patients and families) (Dr Divyanshu Baghel)	AN44.2 8GD Abdominal Aorta its branches & applied anatomy
18-04-24	Tuesday	LEC - AN 18.1 - 18.8 (GLUTEAL REGION AND BACK OF THIGH) GLUTEAL REGION II	PRACTICAL, DOAP, 8GD - AN 47.5-47.7, 47.8 (ABDOMINAL CAVITY) GALL BLADDER AND EXTRAHEPATIC BILIARY APPARATUS		PRACTICAL, DOAP, 8GD - AN 47.5-47.8 (ABDOMINAL CAVITY) - STOMACH, SPLEEN		PHY BIOLOGY - REVISION PRACTICAL	BI 2.19 Practical Laboratory Investigation related to disorders of carbohydrate metabolism(A)
17-04-24	Wednesday (GH)							
18-04-24	Thursday	TUTORIAL PHY BIOLOGY ASCENDING PATHWAYS SMALL GROUP DISCUSSION	PRACTICAL, DOAP, 8GD - AN 48.2, 48.5, 48.8 (PELVIC WALL AND VISCERA) FEMALE REPRODUCTIVE SYSTEM		BATCH B - DOAP - AN 52.2, 52.3 (HISTOLOGY AND EMBRYOLOGY) FEMALE REPRODUCTIVE II BATCH A - PRACTICAL, DOAP, 8GD - AN 48.2, 48.5, 48.8 (PELVIC WALL AND VISCERA) SAGITTAL SECTION OF FEMALE PELVIS		PRACTICAL, DOAP, 8GD - AN 48.2, 48.5, 48.8 (PELVIC WALL AND VISCERA) FEMALE REPRODUCTIVE SYSTEM	
19-04-24	Friday	BI 3.1 (Lecture) Importance of dietary fibers	PY61 8GD Descending tracts	PY5.1 LEC PHY BIOLOGY MECHANICS OF BREATHING	BI 11.14 Practical Demonstrate the estimation of alkaline phosphatase (B)		PHY BIOLOGY PRACTICAL - REVISION	
20-04-24	Saturday	LEC AN 48.1 - 48.5 (PERINEUM PERINEUM II)	PY 58 Basal ganglia connections	LEC - AN 52.1 (HISTOLOGY AND EMBRYOLOGY) LARGE INTESTINE	BI 2.19 Practical Laboratory Investigation related to disorders of carbohydrate metabolism(B)		PHY BIOLOGY PRACTICAL - REVISION	
22-04-24	Monday	LEC AN 21.1-21.6, 43.6 (ORBIT) ORBIT-I	BI 5.1 (Lecture) importance of dietary fibers	PY 28 post pituitary 8GD	BATCH A - DOAP - AN 52.2, 52.3 (HISTOLOGY AND EMBRYOLOGY) FEMALE REPRODUCTIVE II BATCH B - PRACTICAL, DOAP, 8GD - AN 48.2, 48.5, 48.8 (PELVIC WALL AND VISCERA) SAGITTAL SECTION OF FEMALE PELVIS		English and local Language in medical education and practice (External faculty) [Interactive ppt] LT-1	A48.4 8DL Clinical importance of Ichiorectal fossa

23-04-24	Tuesday	LEC PY 1,2Y HOMEOSTASIS AND FEEDBACK PATHWAYS	DL-AN 43.4 (PELVIC WALL AND VISCERA) NERVE SUPPLY OF PELVIS AND PERINEUM		BATCH B - PRACTICAL, DOAP, 300 - AN 47.6 -47.8, 47.3, 47.3 (ABDOMINAL CAVITY) KIDNEY BATCH B - PRACTICAL, DOAP, 300 - AN 47.6 -47.8, 47.3, 47.3 (ABDOMINAL CAVITY) KIDNEY	PHY BIOLOGY PRACTICAL - REVISION	BI Ultra-analytic Case report discussion	
24-04-24	Wednesday	FY Cardiorespiratory adjustments during exercise 300	BI 11.17 (Lecture) on Jaundice	LEC - AN 52.7-52.8 (HISTOLOGY AND EMBRYOLOGY) GUT I	DOAP - AN 50.1-50.4 (VERTEBRAL COLUMN) LUMBAR VERTEBRAE	FY 1.8 LEC- APPLIED ASPECTS myasthenia gravis	BI Ultra-analytic Case report discussion	
25-04-24	Thursday	LEC - AN 15.1-15.5 (FRONT & MEDIAL OF THIGH) ANTERIOR COMPARTMENT OF THIGH I	LEC AN 43.2, 43.5, 43.3 (PELVIC WALL AND VISCERA) FEMALE REPRODUCTIVE SYSTEM I	LEC - AN 52.7-52.8 (HISTOLOGY AND EMBRYOLOGY) GUT VI	BATCH A - DOAP - AN 52.1, 52.3 (HISTOLOGY AND EMBRYOLOGY) FEMALE REPRODUCTIVE I BATCH B - DOAP - PRACTICAL, DOAP, 300- AN 43.2, 43.5, 43.3 (PELVIC WALL AND VISCERA) SAGITTAL SECTION OF FEMALE PELVIS			AS6 Lecture Development of heart II
26-04-24	Friday	TUTORIAL TUMOR MARKERS I	M13.7 - Describe the clinical features and distinguish, based on clinical examination, the various disorders of speech (DOAP sections) HOSPITAL (PHY)	FY 4.3 LEC- SMALL INTESTINE	FY4.10 PRAC Demonstrate the correct clinical examination of the abdomen in a normal volunteer or simulated environment. FY8-11	BI 10.5 (Lecture) Antigenic and vaccine development (B)		
27-04-24	Saturday	LEC - AN 52.2 (HISTOLOGY AND EMBRYOLOGY) MALE REPRODUCTIVE - TESTIS	TUTORIAL PHY BIOLOGY APOPTOSIS AND NECROSIS SMALL GROUP DISCUSSION	LEC - AN 52.2 (HISTOLOGY AND EMBRYOLOGY) MALE REPRODUCTIVE - TESTIS	FY4.10 PRAC Demonstrate the correct clinical examination of the abdomen in a normal volunteer or simulated environment. FY8-11	BI 10.5 (Lecture) Antigenic and vaccine development (A)		
28-04-24	Monday	LEC - AN 52.7-52.8 (HISTOLOGY AND EMBRYOLOGY) GUT I	BI10.4 (Lecture) Describe & discuss innate and adaptive immune responses, self/non-self recognition and the central role of T-helper cells in immune responses.	Fy 49 Ascending Tracts	PRACTICAL, 300, DOAP - AN 52.1-52.2, 35.1, 35.10 (ANTERIOR TRIANGLE OF NECK, DEEP STRUCTURE I IN THE NECK) ANTERIOR TRIANGLE 2			Basic Computer skills - online search for medical articles (External faculty) (Interactive ppt and hands on work shop) (Library)
30-04-24	Tuesday	SDL - Seminar Roll No 41-45	SDL - AN 15.1 - 15.8 (GLUTEAL REGION AND BACK OF THIGH) POSTERIOR COMPARTMENT OF THIGH	OR 2.4 Describe and discuss the mechanism of injury, clinical features, investigations and principles of management of fracture of shaft of humerus and intercondylar fracture humerus with emphasis on neurovascular deficit (ANA-HOSPITAL)		PHY BIOLOGY - REVISION PRACTICAL	REVISION	Physiologist consequences of oral avary life system 300
01-05-24	Wednesday	Mechanism of Temperature regulation 300	BI 11.17 (Lecture) on acid base balance	LEC - AN 52.7-52.8 (HISTOLOGY AND EMBRYOLOGY) GUT II	PRACTICAL, DOAP, 300 - AN 45.1-46.5, 47.12 (POSTERIOR ABDOMINAL WALL) (ABDOMINAL CAVITY) POSTERIOR ABDOMINAL WALL	PHYSIOLOGY PRACTICAL - REVISION	REVISION	
02-05-24	Thursday	FY Basis of Design in visual pathway 300	SDL - Seminar Roll No 96-70	OR 2.4 Describe and discuss the mechanism of injury, clinical features, investigations and principles of management of fracture of shaft of humerus and intercondylar fracture humerus with emphasis on neurovascular deficit (ANA-HOSPITAL)		BATCH A - DOAP - AN 52.2, 52.3 (HISTOLOGY AND EMBRYOLOGY) FEMALE REPRODUCTIVE II BATCH B - PRACTICAL, DOAP, 300- AN 43.2, 43.5, 43.3 (PELVIC WALL AND VISCERA) SAGITTAL SECTION OF FEMALE PELVIS		
03-05-24	Friday	TUTORIAL TUMOR MARKERS I	FY Basis of Design in visual pathway 300	Mechanism of Temperature regulation 300	PHY BIOLOGY - REVISION PRACTICAL	544,45,46 Tutorial Home metabolism catabolism and anabolism		Leadership from members of health care team PO

04-06-24	Saturday	SEMINAR	TUTORIAL PHY BIOLOGY EMOTION & AMYGDALA SMALL GROUP DISCUSSION	LEC - AN 62.2, 62.3 (HISTOLOGY AND EMBRYOLOGY) FEMALE REPRODUCTIVE II	PHY BIOLOGY - REVISION PRACTICAL	BI 11.23 High and low glycemic index of food items		
06-06-24	Monday	LEC - AN 62.5(HISTOLOGY AND EMBRYOLOGY) MALE REPRODUCTIVE II (VAS DEFERENS & PROSTATE GLAND)	BI 11.5 PAPER CHROMATOGRAPHY	TUTORIAL PHY BIOLOGY ASCENDING PATHWAY 3 SMALL GROUP DISCUSSION	PRACTICAL, DOAP, 80D- AN 48.2, 48.6 ; AN 48.1-48.6(PELVIC WALL AND VISCERA) ; (MALE EXTERNAL GENITALIA) MALE REPRODUCTIVE SYSTEM Dr Shweta ,Dr Swati,Dr Harshita,Mc Divya	Self-directed learning and Commitment to lifelong learning LT-1 (Dr. Mahindra .K. Anand)	REVISION 80L Surgical Anatomy of prostate gland	
07-06-24	Tuesday	SDL-Seminar Roll No 80-85	LEC AN 43.2-43.3 (HEAD AND NECK JOINT ,HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) - CORNEA, RETINA	DOAP - AN 26.1-26.2, 26.6 (SKULL OSTEOLOGY) BONY ORBIT	PRACTICAL, 80D, DOAP - AN 62.1-62.2, 65.1 , 35.10 (ANTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) ANTERIOR TRIANGLE	PY4.10 PRAC Demonstrate the correct clinical examination of the abdomen in a normal volunteer or simulated environment	BI 11.15 (Practical) Demonstrate the estimation of Calcium	Dissection Orbit-REVISION
08-06-24	Wednesday	TUTORIAL PHY BIOLOGY ASCENDING PATHWAY 3 SMALL GROUP DISCUSSION	BI 7.4 (Lecture (Application of molecular technologies	LEC AN 47.6 - 47.7 (ABDOMINAL CAVITY) CLINICAL AND SURGICAL ANATOMY OF ABDOMEN	DOAP- AN 65.2-65.4 (OSTEOLOGY) ARTICULATED PELVIS	FY2.14 ERGONOMY PRACTICAL	BI 11.15 (Practical) Demonstrate the estimation of Calcium	A60 80L Surgical Anatomy of Liver-REVISION
09-06-24	Thursday	Physiology of aging free radicals & antioxidants	LEC - AN 18.1 - 18.8 (GLUTEAL REGION AND BACK OF THIGH) GLUTEAL REGION II Dr Harshita Sharwa	LEC - AN 62.5(HISTOLOGY AND EMBRYOLOGY) MALE REPRODUCTIVE II (VAS DEFERENS & PROSTATE GLAND)	PRACTICAL, DOAP, 80D - AN 18.1 - 18.8 (GLUTEAL REGION AND BACK OF THIGH) GLUTEAL REGION & POSTERIOR COMPARTMENT OF THIGH Dr Shweta ,Dr Swati,Dr Harshita,Mc Divya	PRACTICAL, DOAP, 80D - AN 18.1 - 18.8 (GLUTEAL REGION AND BACK OF THIGH) GLUTEAL REGION & POSTERIOR COMPARTMENT OF THIGH Dr. Shweta ,Dr Swati,Dr Harshita,Mc Divya		
10-06-24	Friday	BI 7.6 (LECTURE) ANTI-OXIDANT DEFENCE SYSTEM IN THE BODY.	TUTORIAL PHY BIOLOGY ASCENDING PATHWAY 3 SMALL GROUP DISCUSSION	PY Cardiorespiratory adjustments during exercise 80D	PHY BIOLOGY - REVISION PRACTICAL	BI 11.12 (Practical) Demonstrate the estimation of Calcium	A46.1,51.2 Dissection external genitalia	
11-06-24	Saturday	LEC - AN 15.1-15.6 (FRONT & MEDIAL OF THIGH) MEDIAL COMPARTMENT OF THIGH Dr Harshita Sharda	TUTORIAL PHY BIOLOGY ASCENDING PATHWAY 3 SMALL GROUP DISCUSSION 1	LEC - AN 15.1-15.6 (FRONT & MEDIAL OF THIGH) MEDIAL COMPARTMENT OF THIGH	PHY BIOLOGY - REVISION PRACTICAL	BI 11.12 (Practical) Demonstrate the estimation of Calcium		
13-06-24	Monday	LEC - AN 15.1-15.6 (FRONT & MEDIAL OF THIGH) MEDIAL COMPARTMENT OF THIGH Dr Harshita Sharda	BI 7.5 (LECTURE) ANTI-OXIDANT DEFENCE SYSTEM IN THE BODY.	Physiology of aging free radicals & antioxidants	80D, DOAP, AN 14.1-14.8 (LUNG AND TRACHEA) PLEURA AND LUNG	Basic communication skills, listening skills, importance of empathy in communication importance of good communication in medicine. (7-15 Dr. Parvitha)	Cases of Medical Negligence PD	
14-06-24	Tuesday	LEC - AN 15.1-15.6 (FRONT & MEDIAL OF THIGH) MEDIAL COMPARTMENT OF THIGH Dr Harshita Sharda	AN 62.2, 62.3 (HISTOLOGY AND EMBRYOLOGY) FEMALE REPRODUCTIVE 80D/DOAP PRACTICAL, DOAP, 80D - AN 15.1-15.6 (FRONT & MEDIAL OF THIGH) ANTERIOR & MEDIAL COMPARTMENT OF THIGH Dr Shweta ,Dr Swati,Dr Harshita,Mc Divya	AN 62.2, 62.3 (HISTOLOGY AND EMBRYOLOGY) FEMALE REPRODUCTIVE 80D/DOAP PRACTICAL, DOAP, 80D - AN 15.1-15.6 (FRONT & MEDIAL OF THIGH) ANTERIOR & MEDIAL COMPARTMENT OF THIGH Dr Shweta ,Dr Swati,Dr Harshita,Mc Divya	PHY BIOLOGY - REVISION PRACTICAL	BI Urine analysis Case report discussion	80L Ectopic Gestation-REVISION	
16-06-24	Wednesday	Revision	BI 7.5 (Lecture (Xenotobias in disease	LEC - AN 62.7-62.8 (HISTOLOGY AND EMBRYOLOGY) GUT IV	REVISION - VISCERA OF PELVIC CAVITY	PHY BIOLOGY - REVISION PRACTICAL	BI Urine analysis Case report discussion	A57 Lecture Development of Heart - I

18-05-24	Thursday	PY Significance of Renal Clearance SGD	LEC – AN 17.1 – 17.5 (HIP JOINT) HP JOINT	PRACTICAL, DOAP, SGD – AN 18.1 – 18.6 (GLUTEAL REGION AND BACK OF THIGH) GLUTEAL REGION & POSTERIOR COMPARTMENT OF THIGH	SGD, DOAP-PRACTICAL, DOAP, SGD – AN 17.1 – 17.5; AN 18.1 – 18.7 (KNEE JOINT, ANTERIOR COMPARTMENT, DORSUM OF FOOT) (HIP JOINT) HP JOINT AND KNEE JOINT Dr Shweta, Dr Swati, Dr Harshita, Mr Divya			
17-05-24	Friday	BI 7.5 (Lecture) Xenobiotics in disease	PY Assessment Respiratory System	PY Physiology of Infancy SGD	Visual Evoked Potential SGD	BI 3.10 Prebone Laboratory (Investigation related to disorders of carbohydrate metabolism(A)		PY Obtain Basic Life support in a simulated environment DOAP
19-05-24	Saturday	LEC AN 12.1 – 12.7 (KNEE JOINT, ANTERIOR COMPARTMENT, DORSUM OF FOOT) KNEE JOINT (Dr Harshita Sharda)	PY Significance of Renal Clearance SGD	SGD, DOAP-PRACTICAL, DOAP, SGD – AN 17.1 – 17.5; AN 18.1 – 18.7 (KNEE JOINT, ANTERIOR COMPARTMENT, DORSUM OF FOOT) (HIP JOINT) HP JOINT AND KNEE JOINT Dr Shweta, Dr Swati, Dr Harshita, Mr Divya	PY Estimate haemoglobin, Blood Group DOAP	BI 3.10 Prebone Laboratory (Investigation related to disorders of carbohydrate metabolism(A)		
20-05-24	Monday	LEC AN 18.1-18.7 (BACK OF LEG AND SOLE) POSTERIOR COMPARTMENT OF LEG & POPLITEAL FOLD Dr Harshita Sharda)	BI 3.4 (Lecture) on OBESITY	Discuss Renal Function Test SGD	PRACTICAL, DOAP, SGD – AN 15.1-15.6 (FRONT & MEDIAL OF THIGH) ANTERIOR & MEDIAL COMPARTMENT OF THIGH-2	English and local language in medical education and practice (External faculty) (Interactive ppt)-14		SPORTS
21-05-24	Tuesday	LEC – AN 42.1 (HISTOLOGY AND EMBRYOLOGY) STOMACH & SPLEEN		TUTORIAL – AN 44.1 – 44.7 (ANTERIOR ABDOMINAL WALL) INGUINAL HERNIAE	PRACTICAL, SGD, DOAP AN 47.1 -47.4 (ABDOMINAL CAVITY) PERITONEAL FOLD & IDENTIFICATION AND REFLECTIONS		PHY BIOLOGY - REVISION PRACTICAL	
22-05-24	Wednesday	Discuss Renal Function Test SGD	BI 3.4 (Lecture) on OBESITY	LEC AN 48.2, 48.5; AN 48.1-48.6 (PELVIC WALL AND VISCERA); (MALE EXTERNAL GENITALIA) MALE REPRODUCTIVE SYSTEM	PRACTICAL, DOAP, SGD- AN 48.2, 48.5; AN 48.1-48.6 (PELVIC WALL AND VISCERA); (MALE EXTERNAL GENITALIA) MALE REPRODUCTIVE SYSTEM		PHY BIOLOGY - REVISION PRACTICAL	ABA SGD Anatomical Basis of process of reproduction
23-05-24	Thursday (GH)							
24-05-24	Friday	Tutorial	PY Mechanism of Compliance SGD	PY Demonstrate Corneal technique to perform Interpret spirometer DOAP	Demonstration testing original souly and field of vision DOAP	BI.11.7-BASIS OF BIOCHEMICAL TEST IN DIABETE & M. NEPHROTIC SYNDROME, EDEMA, JAUNDICE AND THYROID DISORDER		Physiological effects of meditation SGD
25-05-24	Saturday	SGD AN 20.1-20.8 RADIOLOGY & SURFACE MARKING) – Dr Harshita Sharda)	TUTORIAL PHY BIOLOGY BRAIN STEM SGD	DOAP – AN 14.1 – 14.4 (ull) TIBIA FIBULA	PHY BIOLOGY - REVISION PRACTICAL	BI.11.7-BASIS OF BIOCHEMICAL TEST IN DIABETE & M. NEPHROTIC SYNDROME, EDEMA, JAUNDICE AND THYROID DISORDER		
27-05-24	Monday	SGD AN 20.1-20.8 RADIOLOGY & SURFACE MARKING) – Dr Harshita Sharda)	REVISION	PY Gradation of Muscular activities	DOAP – AN 14.1 – 14.4 (ull) BONY LANDMARKS OF LOWER EXTREMITY Dr Shweta, Dr Swati, Dr Harshita, Mr Divya	English and local Language in medical education and practice (External faculty) (Interactive ppt) LT-1		Auditory evoked potential SGD

28-06-24	Tuesday	8GD/DOAP- Revision Upper limb			8GD/DOAP- Revision Upper limb	PY 2.11,2.15, prac (M-PA) BT/CT & PLATELET COUNT		Interpret anthropometric assessment of infants: 8GD	
29-06-24	Wednesday	PY Gradation of Muscular activities	Skeletal Prostheses PD	ISC- Human & Animal Elbow PD			PY 2.11,2.15, prac (M-PA) BT/CT & PLATELET COUNT	PRACTICAL, DOAP, 8GD – AN 17.1 – 17.3 ; AN 18.1 – 18.7 (KNEE JOINT, ANTERIOR COMPARTMENT, DORSUM OF FOOT) (HIP JOINT) HIP JOINT AND KNEE JOINT	
30-06-24	Thursday	DOAP – AN 14.1 – 14.4 (ul) BONY LANDMARKS OF LOWER EXTREMITY Dr Shweta, Dr Swati, Dr Harshita, Ms Divya		PRACTICAL, DOAP, 8GD- Neuroanatomy		PRACTICAL, DOAP, 8GD- Neuroanatomy			
31-06-24	Friday	BI 7.8 (LECTURE) ANTI-OXIDANT DEFENCE BY STEM IN THE BODY.	TUTORIAL PHY BIOLOGY THALAMUS 8GD	Interpret growth charts 8GD	PT Assessment Theory & Practical	REVISION			
01-08-24	Saturday	LEC AN 47.1-47.4 (ABDOMINAL CAVITY)- Revision	PY 15.3 LEC sensory system	LEC – Histology Revision	PT Assessment Theory & Practical	REVISION			
02-08-24	Monday	LEC AN 47.1-47.4 (ABDOMINAL CAVITY)- Revision	PE 6.3 VERTICAL INTEGRATION WITH PAEDS FOR CALORIFIC VALUE OF COMMON INDIAN FOOD	TUTORIAL PHY BIOLOGY 10-11 CALCIUM METABOLISM 8GD	8GD/DOAP- Revision Upper limb	8GD/DOAP- Revision Upper limb	Role of yoga and meditation in Personal health -LT-1 (Dr. Mahindra K. Anand)		
04-08-24	Tuesday	PRACTICAL, DOAP, 8GD – AN 17.1 – 17.3 ; AN 18.1 – 18.7 (KNEE JOINT, ANTERIOR COMPARTMENT, DORSUM OF FOOT) (HIP JOINT) HIP JOINT AND KNEE JOINT					PYS.10 PRAC Demonstrate the correct technique to perform measurement of peak	BI.11.7-BASIS OF BIOCHEMICAL TEST IN DIABETES, AN, NEPHROTIC SYNDROME, EDEMA, JAUNDICE AND THYROID DISORDER	
05-08-24	Wednesday	PY11.14 - Demonstrate Basic Life Support in a simulated environment (PHY) (DOAP sections)(HOSPITAL (PHY)	Plasma Protein tutorial	8GD – AN 47.5, 47.10, 47.11 (ABDOMINAL CAVITY) PORTAL VENOUS BY STEM			PYS.10 PRAC Demonstrate the correct technique to perform measurement of peak	BI.11.7-BASIS OF BIOCHEMICAL TEST IN DIABETES, AN, NEPHROTIC SYNDROME, EDEMA, JAUNDICE AND THYROID DISORDER	
06-08-24	Thursday	PY11.14 - Demonstrate Basic Life Support in a simulated environment (PHY) (DOAP sections)(HOSPITAL (PHY)	8GD- Anatomy 1 paper	8GD-Anatomy 2 Paper	8GD-Case Based Learning		BATCH B – DOAP – AN 62.1(HISTOLOGY AND EMBRYOLOGY) LIVER BATCH A – PRACTICAL, DOAP, 8GD –AN 47.5-47.7, 47.9 (ABDOMINAL CAVITY) LIVER		
07-08-24	Friday	REVISION	PY Physiological of motivation 8GD	PY Physiological of motivation 8GD	PY11.14 - Demonstrate Basic Life Support in a simulated environment (PHY) (DOAP sections)(HOSPITAL (PHY)	REVISION-PROTEIN CHEMISTRY			

08-08-24	Saturday	LEC-Case Based Learning - PAPER I	LEC Describe and discuss lung function tests & their clinical significance	AN74.1-74.6-Pattern Of inheritance	FY 5.12PHY BIOLOGY - PRACTICAL BP	REVISION-PROTEIN CHEMISTRY			
10-08-24	Monday	Leo-Case Based Learning - PAPER II	BI 7.8 (LECTURE) ANTI-OXIDANT DEFENCE BY ITEMS IN THE BODY.	TUTORIAL PHY BIOLOGY PAIR (SMALL GROUP DISCUSSION)	SBO/DOAP- Revision Upper limb		Calorie counting and use of metabolic charts (Dr. Vaidya, S. 2016)		Cases of Medical Negligence PD
11-08-24	Tuesday	LEC-Systemic Histology revision	LEC - Histology Revision	TUTORIAL - Anatomy 1 paper	PRACTICAL, SD, DOAP Head and Neck Revision		PHY BIOLOGY - REVISION PRACTICAL		F44 Properties of Receptors - SGO
12-08-24	Wednesday	PY6.11 LEC Describe and discuss lung function tests & their clinical significance	PE 6.3 VERTICAL INTEGRATION WITH PAED II FOR CALORIFIC VALUE OF COMMON INDIAN FOOD	LEC AN 48.2, 48.5 ; AN 48.1-48.5(PELVIC WALL AND VISCERA)-Revision	PRACTICAL, DOAF, SGO- Neuroanatomy		PHY BIOLOGY - REVISION PRACTICAL		AN SGO -REVISION Anatomical Basis of process of reproduction
13-08-24	Thursday	PY6.11 LEC Describe and discuss lung function tests & their clinical significance	SOL-Case Based Learning	SOL- Revision of Bones	SGO-Case Based Learning		AETCOM - Assessment		PY Assessment Cardiovascular system
14-08-24	Friday	PE 6.3 VERTICAL INTEGRATION WITH PAED II FOR CALORIFIC VALUE OF COMMON INDIAN FOOD	PY6.4 LEC GENERATION & CONDUCTION OF CARDIAC IMPULSE-II	PY6.4 LEC GENERATION & CONDUCTION OF CARDIAC IMPULSE-II	STUDENT SEMINAR	REVISION	PANDEMIC MODULE-MICROBIOLOGY		
15-08-24	Saturday	Leo-Case Based Learning - PAPER I	PY6.11 LEC Describe and discuss lung function tests & their clinical significance	Leo-Case Based Learning - PAPER I	STUDENT SEMINAR	REVISION			

16 JUNE - 30 JUNE SUMMER BREAK

1st JULY- 15 JULY PRE PROF

1ST AUGUST ONWARDS PROF.

ANNEXURE – I

ANTI – RAGGING UNDERTAKING

I,.....S/o/D/o/W/o..... secured admission to the MBBS (..... ..) course at Santosh Medical College and Hospital, Ghaziabad hereby states that I am fully explained and aware of the orders and directions of the Hon'ble Supreme Court of India, dated the 16th May 2007, directing the authorities of the Educational Institutes to file F.I.R. compulsorily with the local police and to award explanatory punishment to the Ragging Offenders and it is the prima facie of the authorities of the Educational Institutions to get an Undertaking from the candidates before admitting them to the course of study stating that he/she had not involved in any Ragging activities in the past and if the Undertaking was found to be false, the student should be expelled from the course of study and the college.

In the light of the above directions of the Hon'ble Supreme Court of India, I..... S/o / D/o / W/o..... hereby affirm and state that I was not involved in any Ragging activities in the past in any of my School/College/Institute where I last studied and if found that this statement is false at any stage of my course admission/study, I am aware that I am liable to be expelled from this course and the college as per directions of the Hon'ble Supreme Court of India. Further, I hereby undertake that I shall not involve in any type of **RAGGING ACTIVITIES** in future during the entire course of study in this College and in case of my involvement in this regard I am fully aware that the authorities of the college shall have the right to file **FIR** against me and I shall be expelled immediately from the course of study/college without any Notice.

SIGNATURE OF THE STUDENT
(Name in Block letters):

Date: . . .

I,.....Father /Guardian /Husband of Mr / Ms / Mrs..... admitted in MBBS (.....) course at Santosh Dental College, Ghaziabad do hereby affirm and consent to the above undertaking of my ward.

SIGNATURE OF THE PARENT / GUARDIAN / HUSBAND
(Name in Block letters):

Date: - - .

ANNEXURE – II
UNDERTAKING

I, _____, S/o./D/o. _____ aged about _____ years and residing at do hereby solemnly affirm and sincerely state as follows:

1. That I am presently studying MBBS / MD / MS / BDS / MDS degree course in Santosh Medical/Dental College, Ghaziabad.
2. That I hereby give my consent and undertaking to pursue my course of MBBS / MD / MS / BDS / MDS study for the full duration and I shall at all times score at least the minimum of 80% of attendance and 75% marks in internal assessment (Theory/Practical/Clinical/Viva) Examinations conducted once in 3 / 4 months from the date of commencement of the Course, which are the pre-requisite eligibility for admitting the Pre-professional examinations and to eligible to permit for the University examinations conducted by the Santosh Deemed to be University.
3. On the strength of this declaration, I am fully aware of the above criteria and if I am failed to fulfill the above norms, I know that I have no rights, whatsoever, to claim to appear for the Santosh Deemed to be University Examinations.

Signature of the student.

(_____)
(NAME IN CAPITAL LETTERS)

Date:

COUNTER SIGNED BY THE PARENT/ GUARDIAN

I fully agree to abide the above conditions of this declaration.

Signature of the
parent/guardian.

(_____)
(NAME IN CAPITAL LETTERS)

Date:

ADDRESS:

MOBILE PHONE No:

FORWARDED TO CONTROLLER OF EXAMINATIONS/REGISTRAR, SANTOSH DEEMED TO BE UNIVERSITY

Office date seal

DEAN
Santosh Dental College,
Ghaziabad.

CODE OF CONDUCT FOR STUDENTS

I. Upkeep of Discipline among students:

1. All powers relating to discipline and disciplinary action are vested in the Vice Chancellor.
2. The Vice Chancellor may delegate all such powers, as he/she deems proper to the Dean Medical / Dental Faculty and to such other persons as he/she may specify on his behalf.
3. Without prejudice to the generality of power to enforce discipline under the Rules. The following shall amount to acts of gross indiscipline:
 - a) Physical assault or threat to use physical force against any member of the teaching or non-teaching staff of any Department / Centre of Institutions under Santosh Deemed to be University or any other persons within the premises / campus of Institutions under Santosh Deemed to be University.
 - b) Carrying or use or threat of use of any weapon.
 - c) Violation of the status, dignity and honour of students belonging to the Scheduled Castes, Scheduled Tribes and Other Backward Classes.
 - d) Any practice, whether verbal or otherwise, derogatory to women.
 - e) Any attempt at bribing or corruption in any manner.
 - f) Willful destruction of institutional property.
 - g) Creating ill-will or intolerance on religious or communal grounds.
 - h) Causing disruption in any manner of the functioning of the Institutions under Santosh Deemed to be University.
 - i) Regarding ragging the directive of Supreme Court will be followed strictly. It is as under:

“As per direction of the Hon’ble Supreme Court of India, the Government has banned ragging completely in any form inside and outside of the campus and the Institute authorities are determined not to allow any form of the ragging. Whoever directly or indirectly commits, participates in abets or instigates ragging within or outside any educational Institution, shall be suspended, expelled or restricted from the Institutions and shall also be liable to fined which may extend to Rs. 10,000/ Rs. 25,000/-. The punishment may also include cancellation of admission, suspension from attending the classes, withholding / withdrawing fellowship / scholarship and other financial benefits, withholding or cancelling the result. The decision shall be taken by the Head of the Institution”.

4. Without prejudice to the generality of his / her powers relating to the maintenance of discipline and taking such action in the interest of maintaining discipline as may seem to him/ her appropriate. The Vice-Chancellor may in exercise of his / her powers aforesaid order or direct that any student or students:
- a) Be expelled;
 - b) Be, for a stated period: Be not for a stated period, admitted to a course or courses of study in Institutions under Santosh Deemed to be University.
 - c) Be fined with a sum of rupees that may be specified;
 - d) Be debarred from taking any examination(s) for one or more semesters.
 - e) Withhold the result of the student(s) concerned in the Examination(s) in which he / she or they have appeared be cancelled.
 - f) Be prohibited for appearing or completing any examination for any unfair means like copying, taking notes, mobiles or any other electronic gadgets inside the examination halls.

At the time of admission, every student shall be required to sign a declaration that on admission he/she submits himself/ herself to the disciplinary jurisdiction of the Vice Chancellor and several authorities of the Institutions under Santosh Deemed to be University who may be vested with the authority to exercise discipline under the Rules, the Statutes, the Regulations and the rules that have been framed there under by competent authorities of Institutions under Santosh Deemed to be University.

II. PROHIBITION OF RAGGING AND PUNISHMENT FOR RAGGING

1. Ragging in any form is strictly prohibited, within the premises of College/Department of Institution and any part of Institutions under Santosh Deemed to be University and also outside the Institutions under Santosh Deemed to be University Campus.
2. Any individual or collective act or practice or ragging constitute gross indiscipline shall be dealt with under the Rules.
3. Ragging for the purposes of this rules, ordinarily means any act, conduct or practice by which dominant power or status of senior students is brought to bear on students freshly enrolled or students who are, in any way, considered junior or inferior by other students and includes individual or collective acts or practice which:
 - a) Involve physical assault or threat or use of physical force;
 - b) Violate the status, dignity and honour of women students;
 - c) Violate the status, dignity and honour of students belonging to the Scheduled Castes, Scheduled Tribes and Other Backward Castes.
 - d) Expose students to ridicule and contempt and affect their self- esteem;
 - e) Entail verbal abuse and aggression, indecent gesture and obscene behaviour.
4. The Vice Chancellor, Dean Faculties – Medical / Dental, Hostel Warden(s) and Faculty of Institutions under Santosh Deemed to be University shall take immediate action on any information of the occurrence of ragging.
5. Notwithstanding anything in Clause (4) above, the Dean(s) or any other Faculty member/or authority may also suo moto enquire into any incident of ragging and make a report to the Vice Chancellor of the identity of those who have engaged and the nature of the incident.
6. The Dean may also submit an initial report establishing the identity of the perpetrators of ragging and the nature of the ragging incident.
7. On the receipt of a report under clause (5) or (6) or a determination by the relevant authority disclosing the occurrence or ragging incidents described in the Clause 3(a), (b) and (c) the Vice Chancellor shall direct or order rustication of a student or students for a specific number of semester.
8. The Vice Chancellor may in other cases of ragging order or direct that any student or students be expelled or be not, for a stated period, admitted to a course of study at Institutions under Santosh Deemed to be University, departmental examination for one or more semesters or that the result of the student or students concerned in the examination(s) in which they appeared be cancelled.
9. In case where students who have obtained degree(s) of Santosh Deemed to be University are found guilty under this Rules, appropriate action will be taken for withdrawal of degrees conferred by the Santosh Deemed to be University.
10. For the purpose of this Rules, abetment to ragging will also amount to ragging.

TO CURB THE MENACE OF RAGGING SANTOSH DEEMED TO BE UNIVERSITY

As per the Regulations 2009 of the **University Grants Commission [NO.F.1-15/2009[ARC] dated 29.06.2016]** **Medical Council of India / National Medical Commission directions dated 18-11-2021** and **Dental Council of India** and the directions of these Regulatory Bodies from time to time regarding to Curb the Menace of Ragging. There are further directions of the D.G., Medical Education & Training, **Government of Uttar Pradesh** and the directions of the Honorable **Supreme Court of India** regarding (i) "WHAT CONSTITUTES RAGGING" AND (ii) "ADMINISTRATIVE ACTION IN THE EVENT OF RAGGING" states as under and the **same are circulated to all the students of the Medical & Dental Colleges for their information and strict compliance:**

A. WHAT CONSTITUTES RAGGING: -

Ragging constitutes one or more of any of the following acts:

- a. Any conduct by any student or students whether by words spoken or written or by an act which has the effect of teasing, treating or handling with rudeness a fresher or any other student.
- b. Any act of physical or mental abuse [including bullying and exclusion] targeted at another student [fresher or otherwise] on the ground of colour, race, religion, caste, ethnicity, gender [including transgender], sexual orientation, appearance, nationality, regional origins, linguistic identity, place of birth, place of residence or economic background.
- c. Indulging in rowdy or in disciplinary activities by any student or students which causes or is likely to cause annoyance, hardship, physical or psychological harm or to raise fear or apprehension thereof in any fresher or any other student.
- d. Asking any student to do any act which such student will not in the ordinary course do and which has the effect or causing or generating a sense of shame, or torment or embarrassment so as to adversely affect the physique or psyche of such fresher or any other student.
- e. Any act by a senior student that prevents, disrupts or disturbs the regular academic activity of any other student or a fresher.
- f. Exploiting the services of a fresher or any other student for completing the academic tasks assigned to an individual or a group of students.
- g. Any act of financial extortion or forceful expenditure burden put on a fresher or any other student by students.
- h. Any act of physical abuse including all variants of it: sexual abuse, homosexual assault, stripping, forcing obscene and lewd acts, gesture, causing bodily harm or any other danger to health or person.
- i. Any act or abuse by spoken words, emails, posts, public insults which would also include deriving perverted pleasure, vicarious or sadistic thrill from actively or passively participating in the discomfiture to fresher or any other student.
- j. Any act that affects the mental health and self-confidence of a fresher or any other student.

With or without an intend to derive a sadistic pleasure or showing off power, authority or superiority by a student over any fresher or any other student.

B. ADMINISTRATIVE ACTION IN THE EVENT OF RAGGING: -

The institution shall punish a student found guilty of ragging after following the procedure and in the manner prescribed hereunder:

- a. The Anti-Ragging Committee of the institution shall take an appropriate decision, in regard to punishment or otherwise, depending on the facts of each incident of ragging and nature and gravity of the incident of ragging established in the recommendations of the Anti-Ragging Squad.
- b. The Anti-Ragging Committee may, depending on the nature and gravity of the guilt established by the Anti-Ragging Squad, award, to those found guilty, one or more of the following punishments, namely:
 - i. Suspension from attending classes and academic privileges.
 - ii. Withholding/ withdrawing scholarship/ fellowship and other benefits.
 - iii. Debarring from appearing in any test/ examination or any other evaluation process.
 - iv. Withholding results.
 - v. Debarring from representing the institution in any regional, national or international meet tournament, youth festival, etc.
 - vi. Suspension/ expulsion from the hostel.
 - vii. Cancellation of admission.
 - viii. Rustication from the institution for period ranging from one to four semesters.
 - ix. Expulsion from the institution and consequent debarring from admission to any other institution for a specific period.

I. PREVENTION, PROHIBITION & REDRESSAL OF SEXUAL HARASSMENT COMMITTEE

As per UGC Norms, a Statutory Committee, comprising of members from the teaching and non-teaching staff as well as students looks into matters related to sexual harassment of students and staff in the college. Any person aggrieved in this matter may fearlessly approach the Committee for a fair hearing and redressal.

II. STUDENTS GRIEVANCE COMMITTEE

The students Grievance Committee looks into matters related to the grievances of all Under Graduate and Post Graduate students of Santosh Deemed to be University.

III. UNAUTHORIZED ABSENCE OF STUDENTS:

Unauthorized absence of students will be informed to the Students and also Parents or Local Guardians. At least 3 reminders will be issued with a gap of 10 days by the Academic Section to these students. Thereafter the action of cancellation of the registration of the concerned will be decided by the Dean(s) / Vice Chancellor, Santosh Deemed to be University.

Santosh Dental College & Hospital
Revised U.G (BDS) Students Time Table w.e .f-26.02.24

BDS 1st Year

Day	8am-9am	9am-10am	10am-10:30am	10:30am-1pm	1pm-2pm	2pm-4pm	
Monday	DA-DH (P)		Coffee Break	Anatomy (P)	Lunch	Pre Clinical Prosthodontic (P)	
Tuesday	Anatomy (L)	DA-DH (L)	Coffee Break	Anatomy (P)		DA-DH (P)	
Wednesday	Physiology (L)	Anatomy(L)	Coffee Break	Dental Anatomy (P)		VAC/CROSS CUTTING/SUSTAINABLE EARTH LECTURES 1.Indian Heritage (Endodontics) 2.Digital Impression technology in Prosthodontics (Prostho)	
Thursday	Physiology (L)	Anatomy(L)	Coffee Break	Physiology (P)		DM (P)	
Friday	Biochemistry (L)	Physiology (P) (9-11am)		DA-DH (L) (11:00 - 12:00)		Dental Material (L) (12:00 - 1pm)	Anatomy (P)
Saturday	DA-DH (L)	Physiology (L)	Bio Chem- (L) (10 - 11)	Bio Chem (P) (11-01)			

Copy :-

1. Vice Chancellor's Office
2. Dean, Santosh Medical College
3. Registrar Office
4. All the respective departments

Dr. Akshay Bhargava
Dean

HOD Sign:

Prosthodontics

Oral Surgery

Orthodontics

Periodontics

Pedodontics

Conservative

Oral Pathology

Oral Medicine

PHD

Santosh Dental College & Hospital
Revised U.G (BDS) Students Time Table w.e .f-26.02.24

BDS 2nd Year

Days	8am-9am	09am-11am	11am-1pm		1pm-2 pm	2pm-4pm
Monday	A - Pre- Clinical Cons/ B - Pre Clinical Prostho (08:00 to 10:00am)	Dental Material (L) (10:00am to 11:00am)	Oral Pathology (L) (11am - 12pm)	Pre Clinical Prostho (L) (12pm - 01pm)	Lunch Break	Pharmacology (L & P)
Tuesday	Pre Clinical Cons (L)	B - Pre- Clinical Cons/ A - Pre Clinical Prostho	A - Pre - Clinical Cons (P) / B - Dental Material (P)			Dental Material (P)
Wednesday	Conservative (L)	General Pathology (L)	Microbiology (L)			Prosthodontics (P)
Thursday	Ortho (L)	A - Pre- Clinical Cons/ B - Pre Clinical Prostho	B - Pre - Clinical Cons (P) / A - Dental Material (P)			VAC/CROSS CUTTING/ SUSTAINABLE EARTH LECTURES 1. Behaviour Modification (Endodontics) 2. Tobacco Cessation Counselling (Public Health Dentistry)
Friday	B - Pre- Clinical Cons/ A - Pre Clinical Prostho (08:00 to 10:00am)	Dental Material (L) (10:00am to 11:00am)	Cons (L) (11am - 12pm)	Microbiology (L) (12pm - 01pm)		Pharmacology (L & P)
Saturday	General Pathology (L + P) (8am - 12am)		Microbiology (P) (12pm - 01pm)			

Copy :-

1. Vice Chancellor's Office
2. Dean, Santosh Medical College
3. Registrar Office
4. All the respective departments

Dr. Akshay Bhargava
Dean

HOD Sign:
Prosthodontics

Oral Surgery

Orthodontics

Periodontics

Pedodontics

Conservative

Oral Pathology

Oral Medicine

PHD

Santosh Dental College & Hospital
Revised U.G (BDS) Students Time Table w.e .f-26.02.24

BDS 3rd Year						
Days	8am-9am	9am-12pm	12pm-01pm	1pm-2pm	2pm-4pm	
Monday	Pedo/OMDR (L)	Clinical Posting	Oral Path (L)	Lunch	Oral Path (P)(Batch - A)	
Tuesday	Medical Subjects Posting				Medical Subjects Posting	
Wednesday	Medical Subjects Posting				Oral Path (P)(Batch - B)	
Thursday	Perio (L)	-	Oral Path (L)		PHD (L) 2:00 - 3:00	Prostho (L) 3:00-4:00
Friday	Oral Surgery (L)	Clinical Posting	Conservative (L)			
Saturday	Ortho (L)	-	VAC/CROSS CUTTING/ SUSTAINABLE EARTH LECTURES 1.Hands on basic wiring techniques for primary management of mandibular fractures (Oral Surgery) 2.Facial reconstruction in Forensic Odontology (Oral Pathology)			

Copy :-

1. Vice Chancellor's Office
2. Dean, Santosh Medical College
3. Registrar Office
4. All the respective departments

Dr. Akshay Bhargava
Dean

HOD Sign:
Prosthodontics

Oral Surgery

Orthodontics

Periodontics

Pedodontics

Conservative

Oral Pathology

Oral Medicine

PHD

Santosh Dental College & Hospital
Revised U.G (BDS) Students Time Table w.e .f-26.02.24

BDS Final Year					
Days	8am-9am	9am-1pm	1pm-2pm	2pm-3pm	3pm-4pm
Monday	Orthodontics (L)	Clinical Posting	Lunch	Conservative (L)	Periodontics (L)
Tuesday	Periodontics (L)			Pedodontics (L)	Prosthodontics (L)
Wednesday	prosthodontics (L)			Endodontics (L)	VAC/Cross Cutting/ SUSTAINABLE EARTH LECTURES 1.Digital Orthodontics essentials: Navigating Aligners Therapy in Orthodontics (Orthodontics)
Thursday	Public Health Dentistry (L)			Oral Surgery (L)	Prosthodontics (L)
Friday	pedodontics(L)			Orthodontics (L)	OMDR (L)
Saturday	Oral Sugery (L)				

Copy:-

1. Vice Chancellor's Office
2. Dean, Santosh Medical College
3. Registrar Office
4. All the respective departments

Dr. Akshay Bhargava
 Dean

HOD Sign:

Prosthodontics	Oral Surgery	Orthodontics	Periodontics	Pedodontics	
Conservative	Oral Pathology		Oral Medicine		PHD

SANTOSH DEEMED TO BE UNIVERSITY

CBCS SYLLABUS DETAILS OF ALLIED HEALTH SCIENCES PROGRAMS

SN	Name of Program	1st Semester				
		DSCC		DSEC	AEC	GEC
1	BSc in Orthopaedics Assistant and Plaster Techniques	Anatomy	Physiology	Nerve and Vascular Injuries	English Communication	Biomedical Waste Management
2	BSc Anaesthesia & OT Tech	Anatomy	Physiology	Hospital Infection Control	English Communication Skills	Biomedical Waste Management
3	B OPTOMETRY	Anatomy	Physiology	Geometrical Optics I	English Communication Skills	Nutrition
4	BSc Clinical Nutrition & Dietetics	Food Science-I		Food Safety & Quality Control	English Communication Skills	Basic Computer
5	Bsc in Critical Care Technology	Anatomy	Physiology	Hospital Infection Control	English Communication	Biomedical Waste Management
6	BSc in Emergency & Trauma Care Technology	Anatomy	Physiology	Biochemistry	English Communication	Basic Computer

SANTOSH DEEMED TO BE UNIVERSITY
CBCS SYLLABUS DETAILS OF ALLIED HEALTH SCIENCES PROGRAMS

SN	Name of Program	1st Semester			
		DSCC-I	DSCC-II	DSEC	GEC
1	M Optometry	Epidemiology & Community Eye Care	Ocular Disease & Diagnostic	Applied Ocular Biology	Biostatistics
2	MHA	Concept & Principles of Management	Organisational Behaviour	Business Communication	Information Technology
3	MSc Medical Anatomy	General Anatomy	Physiology	Histology Techniques	
4	MSc Medical Biochemistry	Anatomy	Biochemistry-I	Pharmaceutical Biochemistry and Toxicology	
5	MSc Clinical Psychology	Applied Psychology	BIO-PSYCHOSOCIAL PERSPECTIVE OF BEHAVIOR	SOCIAL PSYCHOLOGY	Hospital Management*
6	Msc in Forensic Science	General Forensic science and Crime Scene management	Forensic Criminology and Victimology	Forensic Photography	General Psychology
7	MSc Health Care Quality Management	Healthcare Delivery Systems & Patient Centred Care	Quality- Measurement, Management & Improvement Tools	Audit Tools	Hospital Infection Control
8	MSc Medical Microbiology	Anatomy	Physiology	Biomedical Waste Management	
9	MSc Medical Imaging Tech	Radiological Anatomy and Physiology	Modern Imaging Techniques Including Fusion & Hybrid Imaging Technologies	Instrumentation & Principles Of Radiographic Exposure Of Conventional Radiology Equipments	Hospital Infection Control
10	MSc Medical Lab Tech	General histology	Medical laboratory management	Applied histology	Biostatistics
11	MSc Medical Pharmacology	Medical Anatomy	Physiology	Pharmacovigilance- I	
12	MSc Medical Physiology	GENERAL PHYSIOLOGY, HEMATOLOGY, NERVE MUSCLE PHYSIOLOGY	General Anatomy	CLINICAL NUTRITION	

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CBCS SYLLABUS DETAILS OF ALLIED HEALTH SCIENCES PROGRAMS

SN	Name of Program	2nd Semester				
		DSCC		DSEC	AEC	GEC
1	BSc in Orthopaedics Assistant and Plaster Techniques	Pathology & Orthopaedics Instruments		Introduction to Operation Theatre in Orthopaedics	Environmental Education	Hospital Management
2	BSc Anaesthesia & OT Tech	Biochemistry	Pharmacology	Introduction to Operation Theatre Technology	Environmental Education	Hospital Management
3	B OPTOMETRY	Ocular Antomy	Physiology	Physical Optics & Geometrical Optics	Environmental Education	Hospital Management
4	BSc Clinical Nutrition & Dietetics	Food Science- II		Food Processing and Technology /Food Additives and Adulterants	Environmental Education	Yoga & Stress Management
5	Bsc in Critical Care Technology	Biochemistry	Pharmacology	Introduction to Intensive Care Unit	Environmental Education	Hospital Management
6	BSc in Emergency & Trauma Care Technology	Pathology		Hospital Orientation	Environmental Education	Yoga & Stress Management

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CBCS SYLLABUS DETAILS OF ALLIED HEALTH SCIENCES PROGRAMS

SN	Name of Program	2nd Semester			
		DSCC-III	DSCC-IV	DSEC-II	GEC-II
1	M Optometry	Ocular Disease & Diagnostics II	Low Vision & Geriatric Optometry	Advance Contact Lens -I	Yoga and Stress Management
2	MHA	Hospital Administration & Planning	Human Resource Management	Epidemiology & Biostatistics	Research Methodology & Biostatistics
3	MSc Medical Anatomy	Anatomy of Upper limb and thorax	Biochemistry	Museum Techniques	
4	MSc Medical Biochemistry	Physiology	Biochemistry-II	Advanced Endocrinology	
5	MSc Clinical Psychology	Research Methodology & Biostatistics	Psychopathology	Counseling & Guidance In Education/ Organizational Behavior	Child psychology/ Geriatric psychology
6	Msc in Forensic Science	Forensic physics and Ballistics	Forensic Biology and Serology	Forensic Chemistry & Toxicology, Forensic Medicine	Introduction to entrepreneurship
7	MSc Health Care Quality Management	NABH Standards	Patient Safety & Facility Management	Documentation & Legal & Statutory Requirements	Future of Healthcare
8	MSc Medical Microbiology	Biochemistry	General Microbiology	Health care associated infections	
9	MSc Medical Imaging Tech	Advanced Physics of Radiology & Imaging	Modern Radiological & Imaging Equipments	Radiographic Procedures & Care Of Patient In Diagnostic Radiology	Research Methodology & Biostatistics
10	MSc Medical Lab Tech	Histopathology	Principles of immunology	Cytopathology	General psychology
11	MSc Medical Pharmacology	Medical Biochemistry	General Pharmacology	Pharmacovigilance – II	
12	MSc Medical Physiology	GASTROINTESTINAL TRACT, RESPIRATORY SYSTEM,	BIOCHEMISTRY	PHYSIOLOGY OF PEDIATRICS GROWTH	



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SDG 17.4.3

OUTREACH ACTIVITIES



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REPORT ON INDUSTRIAL VISIT IN BHIWADI (ALLIED MEDICAL INDUSTRY)

An industrial visit was organized by Santosh medical college on 21/02/2023 at Allied Medical Industry in Bhiwadi, Rajasthan.

Post Graduates students from various departments including Ophthalmology Department of Santosh Medical College visited to the industry.

Post Graduation students of department of ophthalmology included:

Dr Aditi Sinha PG1)

Dr Sumbul Fatima (PG1)

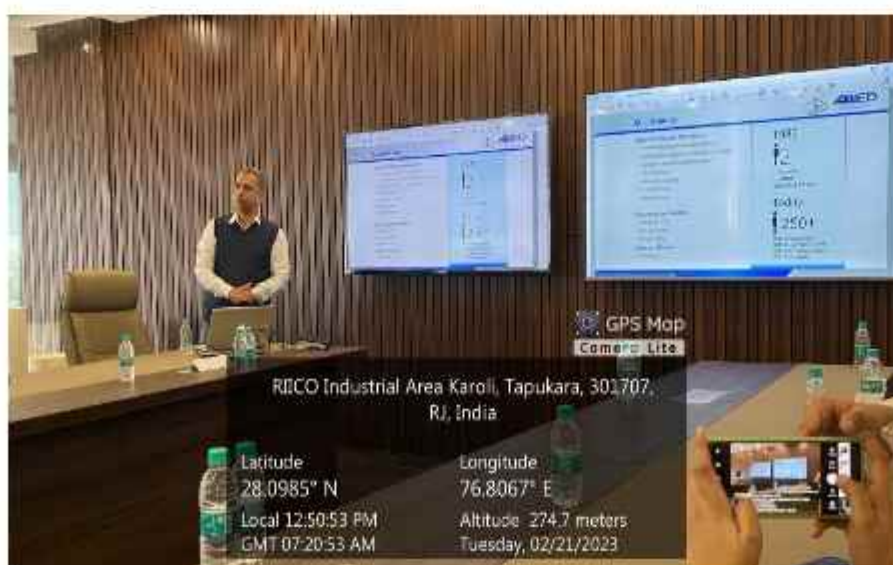
Dr. Vaishnavi Singh (PG1)

Students were very eager to learn about how medical equipment's are manufactured.

Higher Authorities of industry demonstrate the students about manufacturing, calibrations, assembling, testing, quality checking and packaging of Anaesthesia workstation, Portable Ventilators and Vapourisers.

We were also briefed about the company's history wherein the company was started in 1982 by Dr. Vinod Kohli (Founder and chairman) and is succeeded by his 2 sons, Mr. Akhil Kohli (Director Technical) and Mr. Aditya Kohli (Director Sale and Marketing).

The event was highly appreciated by all the post graduate students and further planned to organize such events on regular basis.







This industrial visit was found to be very informative.

We are thankful to Allied Medical for giving us this opportunity to learn about the manufacturing of medical equipment's.



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DEPARTMENT OF IMMUNOHEMATOLOGY AND BLOOD TRANSFUSION

Event Report

- **Name of Workshop:** Voluntary Blood Donation Camp
- **Venue:** Gurudwara Sri Guru Singh Sabha, Indrapuram, Ghaziabad
- **Date /Month/Year:** 23.2.2023, 10.00am to 4.00 pm
- **Organizing Unit /Collaborating Agency:** Department of IHBT, Santosh Medical College and Hospital.
- **Number of participants-** Faculty/Students with proof: 15
- **Expenditure incurred if any:** None

Program Details:

Preface: In India, every two seconds, a person requires blood. India needs four crore units of blood every year, but only mere 40 lakh units are available.

Collaboration: Department of Immunohematology and Blood Transfusion, Santosh Medical College Hospital in association with **Shaheed Capt. Davinder Singh Jass Memorial Trust and Khalsa help International** Ghaziabad, on the occasion of the birth anniversary of Shaheed Capt. Davinder Singh Jass organized a voluntary blood donation camp at Gurudwara Sri Guru Singh Sabha, Indrapuram, Ghaziabad.

Execution: Blood bank team under supervision of Dr Mayurika Tyagi, Associate Professor and Mr Shashi Shukla, Technical Supervisor reached the venue before time and prepared the venue for blood donation. Volunteers who wished to donate were first counselled regarding the



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benefits of blood donation and their health status. Initially hesitant people were also motivated and counselled. After the donor screening and counselling, those deemed fit by the medical officer donated blood. The donation was conducted under all aseptic conditions. Special care was given to all the donors. After donation, the donors were given some refreshments and snacks like bananas and juice and were asked to relax. The team took outstanding care of the donors pre and post-donation and provided healthy post-donation refreshments. All the donors were happy post-donation and were keen on donating blood again and motivating others.

The event was covered by SKK news. <https://youtu.be/VZR7MS2juvk>

Tangible Outcomes: 15 units of blood were donated by healthy voluntary blood donors, which will be utilized for the sick and needy patients of Santosh Hospital.

1. Geo Tagged Pictures: Attached
2. Copy of Certificate if any: Attached

Respected Madam/Sir,

The event report is for your kind information, review, records, and further use in press-releases/promotions/other purposes appropriately.

Regards,

Dr. Mayurika Tyagi
Associate Professor
Department of IHBT
Santosh Medical College & Hospital



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Breaking NEWS



शहीद कैप्टन देवेंद्र सिंह जस की याद में
ब्लड कैंप



Breaking NEWS



शहीद कैप्टन देवेंद्र सिंह जस की याद में
ब्लड कैंप



Breaking NEWS



शहीद कैप्टन देवेंद्र सिंह जस की याद में
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Breaking NEWS



शहीद कैप्टन देवेंद्र सिंह जस की याद में
ब्लड कैंप



Breaking NEWS



शहीद कैप्टन देवेंद्र सिंह जस की याद में
ब्लड कैंप



Breaking NEWS



शहीद कैप्टन देवेंद्र सिंह जस की याद में
ब्लड कैंप



SANTOSH

DENTAL COLLEGE & HOSPITAL

DEPARTMENT OF PROSTHODONTICS AND CROWN & BRIDGE

REPORT ON INDUSTRIAL VISIT TO THE CENTRE FOR AUTOMOTIVE RESEARCH AND TRIBOLOGY, IIT DELHI

DATE: 15-09-23

VENUE: Centre for Automotive Research and Tribology, IIT Delhi

PARTICIPANTS:

Name of the Post Graduate	Name of the Intern
Dr Trisha Verma (Prosthodontics)	Dr Muskaan Sachdeva
Dr Unnati Gupta (Prosthodontics)	Dr Akanksha Prakash
	Dr Nikhil Bawara
	Dr Afreen Ali

The Centre for Automotive Research and Tribology at IIT Delhi is a prominent research facility dedicated to automotive engineering, lubrication, and tribology. The primary objectives of the industrial visit were:

1. To explore the advanced laboratory facilities available at CART, IIT Delhi.
2. To interact with researchers and experts in the field and learn from their experiences and knowledge.
3. To explore the use of equipments for research in the field of dentistry.

This industrial visit provided an insightful and informative experience for all participants. The visit aimed to enhance the understanding of cutting-edge research and developments in the automotive and tribology fields. The students had the privilege of gaining exposure to various laboratories, equipment, and projects being conducted at CART, as well as the opportunity to interact with renowned experts in the field.

The industrial visit was an enriching and enlightening experience. We are grateful to the faculty, researchers, and staff at CART, IIT Delhi, for the warm hospitality and for sharing their expertise with us.

Geo Tagged Photographs:



Signature of HOD



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Report of field visit to district Hospital T.B Unit, Ghaziabad

As a part of the curriculum enrichment students are encouraged to participate in experiential learning and for that field visits are planned. On 17 March 2023 students visited the T.B unit of Ghaziabad government district hospital. The visit started with visit to CBNAAT sample collection room, students saw the processing of this sample, reporting of AFB sputum samples, they also participated in making some smears for AFB staining.

Venue: Ghaziabad government district hospital

Students participated :8

Faculty accompanied :1

Geo tagged pictures:



Signature of HOD with Stamp

Pediatrics

17.3.2023w



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Health Camp at Vijay Nagar

Conducted by Santosh Hospital, Ghaziabad

Department of Pediatrics

Date: 06/04/23

Santosh Hospital, Ghaziabad organized a health camp for children and adults in Vijay Nagar for the local community. The camp was attended by departments of pediatrics, medicine, surgery and ophthalmology.

The main objective of the health camp was to provide basic healthcare services, checkups, immunization counseling and nutrition counseling for free to children from low-income families.

The health camp helped identify health problems in some children and recommendations for further treatment were provided. It was a beneficial initiative for the local community and helped promote the importance of child health and wellbeing.



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GPS Map
Camera Lite

230, Old Vijay Nagar, Sector 9, Vijay Nagar, Ghaziabad, Uttar Pradesh
201009, India

Latitude 28.6497306° Longitude 77.4219228°
Local 11:38:44 AM Altitude 214 meters
GMT 06:08:44 AM Thursday, 06.04.2023



GPS Map
Camera Lite

230, Old Vijay Nagar, Sector 9, Vijay Nagar, Ghaziabad, Uttar Pradesh
201009, India

Latitude 28.6497306° Longitude 77.4219228°
Local 11:21:18 AM Altitude 214 meters
GMT 05:51:18 AM Thursday, 06.04.2023



GPS Map
Camera Lite

230, Old Vijay Nagar, Sector 9, Vijay Nagar, Ghaziabad, Uttar Pradesh
201009, India

Latitude 28.6497306° Longitude 77.4219228°
Local 11:45:52 AM Altitude 214 meters
GMT 06:15:52 AM Thursday, 06.04.2023



Ghaziabad
Uttar Pradesh
India
25°C
77°F
2023-04-06(Thu) 10:03(AM)



Ghaziabad
Uttar Pradesh
India
26°C
79°F
2023-04-06(Thu) 10:53(AM)



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A Unit of SANTOSH Deemed to be University

ACTIVITY REPORT

DEPARTMENT OF RESPIRATORY MEDICINE PARTICIPATION IN HEALTH CAMP

Date - 09/11/23

On 09/11/23, Thursday, was organized in collaboration with NTEP at Central Park, Sector 9, Vijay Nagar, Ghaziabad from 9 to 5 pm.

Residents from the Department of Respiratory Medicine, Dr. Pritam Singh (Junior Resident-2), Dr. Vanshika (Junior Resident-1), actively participated in consultation in the Health Camp

About 220 patients were evaluated, sputum AFB testing, HIV testing, Blood Sugar and BP Monitoring was done for the relevant patients. Treatment was advised and free medicines were distributed accordingly. The program was a grant success.

Photographs:





Signature of HOD

Event Report

**Santosh Medical College and Hospital, Santosh Deemed to be University Ghaziabad, UP
Department of Orthopaedics**

Academic Activity

Preface : Department of Orthopaedics, Santosh Deemed to be University Ghaziabad organized an Industrial visit to create a better understanding about manufacturing and functioning of Orthopaedic Implants on 10/04/2023 from 9:00 AM to 2:00 PM by Narang Medical Limited, Delhi Signature City, Industrial Area, Ghaziabad.

The objective of program was to create a better understanding about manufacturing and functioning of Orthopaedic Implants.

Execution : 1) Introduction about different raw materials used in manufacturing of Orthopaedic Implants.
2) Introduction to various modern machines that are used to manufacture precise and high quality Orthopaedic Implants.

The Academic Event was successful which was attended by Faculty Members & PG Students of various Departments of Santosh Medical College and Hospital, Ghaziabad.

**Prof. (Dr) Amit Dwivedi
Head of Department
Santosh Medical College and Hospital**



Camp report

Theme: Rural Health Camp

VENUE: Daulatpura

DATE: 24th April, 2023

No of Postgraduates Participated: 1

No. of students Participated: 8

Organised by: Santosh Medical College and Hospital, Ghaziabad.

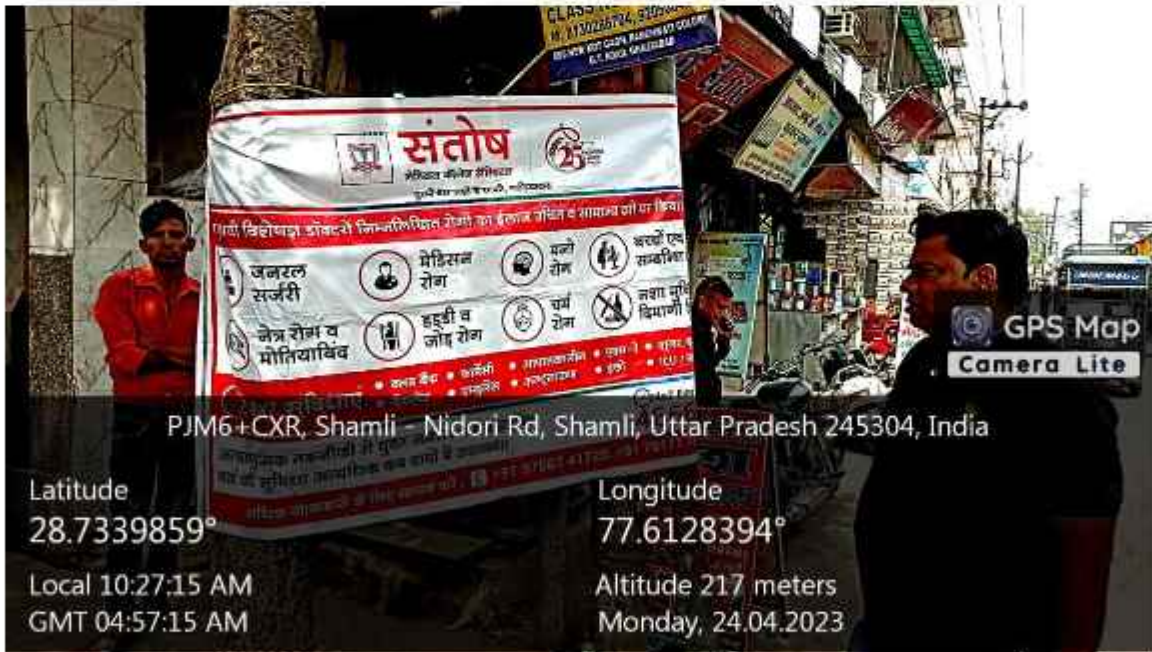
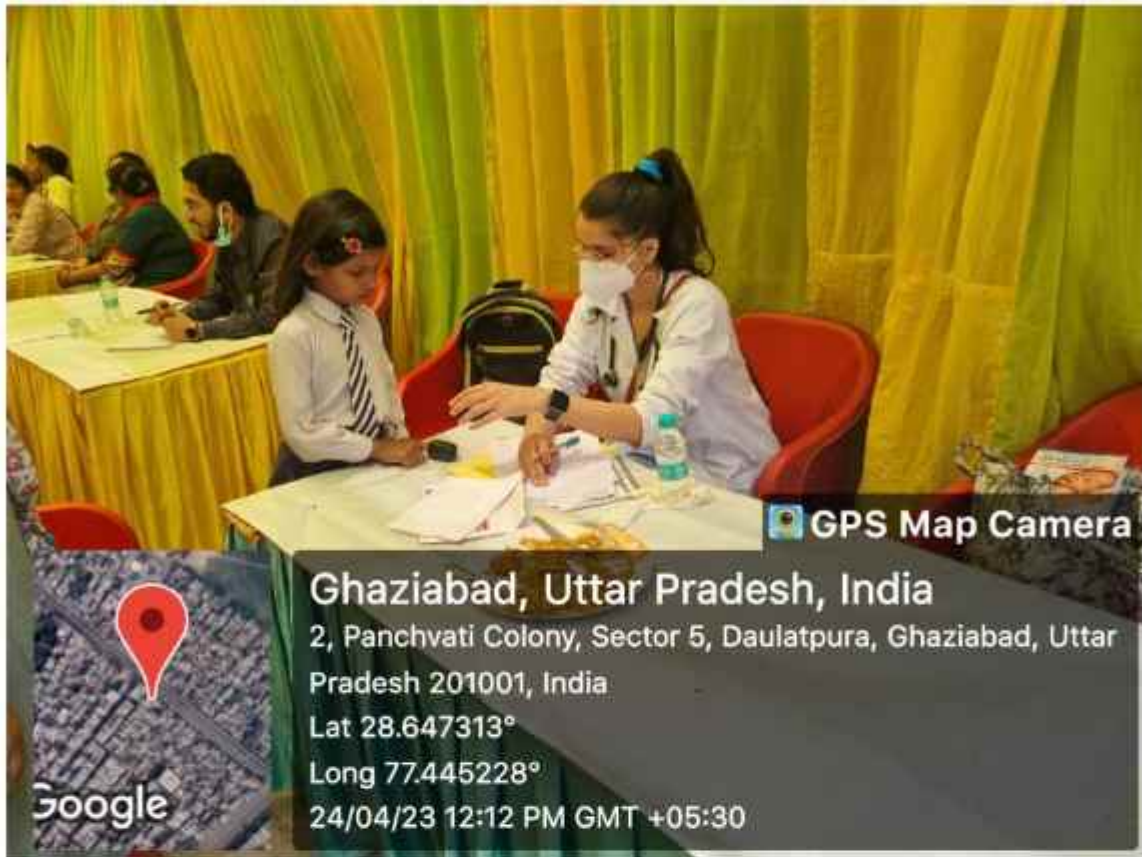
PATIENTS SCREENED: 28

Preface: The 1st year Post graduate from Department of Paediatrics, Dr. Sumedha Chaudhary was part of a rural health camp.

Collaboration: Post graduates from all clinical departments had visited the health camp.

Execution:

- **A team of doctors reached the venue at 9 AM.**
- **Free medical health checkup and consultation was provided to underprivileged kids.**
- **The attendants of the kids with moderate to severe ailments were counselled and advised to visit Santosh Hospital for further investigations, workup and plan of care.**
- **Patients were provided with free medications, post consultation.**
- **The visiting postgraduates and faculty were served tea and snacks.**
- **The health camp was concluded at 1 PM.**



Signature of HOD with stamp



Camp report

Theme: Health Camp

VENUE: P.D PUBLIC SCHOOL, SAMANA

DATE: 19th MAY, 2023

No of Postgraduates Participated: 1

No. of students Participated: 8

Organised by: Santosh Medical College and Hospital, Ghaziabad.

PATIENTS SCREENED: 50

Preface: The 2nd year Post graduate from Department of Paediatrics, Dr. Pradeep was part of a health camp.

Collaboration: Post graduates from all clinical departments had visited the health camp.

Execution:

- **A team of doctors reached the venue at 9 AM.**
- **Free medical health checkup and consultation was provided to underprivileged kids.**
- **The attendants of the kids with moderate to severe ailments were counselled and advised to visit Santosh Hospital for further investigations, workup and plan of care.**
- **Patients were provided with free medications, post consultation.**
- **The visiting postgraduates and faculty were served tea and snacks.**
- **The health camp was concluded at 1 PM.**



संतोष मेडिकल कॉलेज में हेल्थ टॉक का आयोजन




● ज्योति शर्मा, सचिव

राजिधानी, संतोष मेडिकल कॉलेज में आयोजित स्वास्थ्य जांच केंद्र के शुभारंभ कार्यक्रम में संतोष मेडिकल कॉलेज के डॉक्टरों और स्टाफ के साथ-साथ महिलाओं के लिए हेल्थ टॉक का आयोजन किया।

डॉक्टरों ने बताया कि स्वास्थ्य जांच का आयोजन करने का उद्देश्य है कि लोगों को अपनी सेहत के बारे में जानकारी मिले और वे अपने स्वास्थ्य को संभाल सकें। इस कार्यक्रम में डॉक्टरों के द्वारा लोगों को स्वास्थ्य जांच का शुभारंभ करने के लिए

आयोजन किया गया और डॉक्टरों के द्वारा लोगों को स्वास्थ्य जांच के बारे में जानकारी दी गई। डॉक्टरों के द्वारा लोगों को स्वास्थ्य जांच के बारे में जानकारी दी गई।

आयोजन के लिए डॉक्टरों के द्वारा आयोजन के शुभारंभ के लिए आयोजन किया गया। आयोजन के शुभारंभ के लिए आयोजन किया गया। आयोजन के शुभारंभ के लिए आयोजन किया गया।

डॉक्टरों ने बताया कि स्वास्थ्य जांच का आयोजन करने का उद्देश्य है कि लोगों को अपनी सेहत के बारे में जानकारी मिले और वे अपने स्वास्थ्य को संभाल सकें। इस कार्यक्रम में डॉक्टरों के द्वारा लोगों को स्वास्थ्य जांच का शुभारंभ करने के लिए



Camp report

Theme: Health Camp

VENUE: wair, Baadshaahpur, Bulandshahr

DATE: 25th MAY, 2023

No of Postgraduates Participated: 1

No. of students Participated: 8

Organised by: Santosh Medical College and Hospital, Ghaziabad.

PATIENTS SCREENED: 20

Preface: The 2nd year Post graduate from Department of Paediatrics, Dr. Harekrishna was part of a health camp.

Collaboration: Post graduates from all clinical departments had visited the health camp.

Execution:

- A team of doctors reached the venue at 9 AM.
- Free medical health checkup and consultation was provided to underprivileged kids.
- The attendants of the kids with moderate to severe ailments were counselled and advised to visit Santosh Hospital for further investigations, workup and plan of care.
- Patients were provided with free medications, post consultation.
- The visiting postgraduates and faculty were served tea and snacks.
- The health camp was concluded at 2 PM.

-





Camp report

Theme: Rural Health Camp

VENUE: Farid Nagar

DATE: 26th June' 2023

No of Postgraduates Participated: 4 from Pediatrics, 3 from other departments.

No. of patients in camp: 59

Organised by: Santosh Medical College and Hospital, Ghaziabad

Patients screened: 45

Santosh Hospital, Ghaziabad organized a health camp for underprivileged children and adults in Vijay Nagar for the local community. The camp was attended by departments of Pediatrics, Medicine, and Ophthalmology. The 1st year Postgraduates & interns from Department of Paediatrics under guidance of Dr Vibhu Gupta examined the children in this rural health camp.

The services offered were-physical checkups, immunization counselling and nutrition counselling to these children from low-income families. The camp was beneficial to identify health issues in children who would otherwise not seek medical attention.

- **A team of doctors reached the venue at 9 AM.**
- **Free medical health checkup and consultation was provided to underprivileged kids.**
- **The attendants of the kids with moderate to severe ailments were counselled and advised to visit Santosh Hospital for further investigations, workup, and plan of care.**
- **Patients were provided with free medications.**



Veeru Agarwal

Signature of HOD with stamp

28 June 2023



SANTOSH

MEDICAL COLLEGE HOSPITAL

A Unit of SANTOSH Deemed to be University

Camp Report

Extension activity-Health Camp report

Department of Paediatrics

Theme: Rural Health Camp

VENUE: Vijay Nagar

DATE: 14 September' 23

No of Postgraduates & Interns Participated: 2&6 from Paediatrics,

No. of patients in camp: 83

Organised by: Santosh Medical College and Hospital, Ghaziabad

Santosh Hospital, Ghaziabad organized a health camp for children and adults in Vijay Nagar for the local community. The camp was attended by departments of Paediatrics, medicine, and Ophthalmology. Postgraduates & interns from Department of Paediatrics under team leader Dr Shubhangi Bansal participated.

The camp was to provide basic healthcare services, general health checkup, immunization counselling and nutrition counselling to underprivileged children from low-income families. The camp was beneficial to identify health issues in children who would otherwise not seek medical screening. Post-graduates from all clinical departments had visited the health camp.

- A team of doctors reached the venue at 9 AM.
- Free medical health checkup and consultation was provided to underprivileged kids.
- The attendants of the kids with moderate to severe ailments were counselled and advised to visit Santosh Hospital for further investigations, workup and plan of care was shared with camp in charge.
- Patients were provided with free medications.
- The health camp was concluded at 1 PM.



Veenu Agarwal

Signature of HOD with stamp



SANTOSH
Deemed to be University
(Established u/s 3 of the UGC Act, 1956)

Camp report

VENUE: Gharonda orphanage, Ghaziabad

DATE: 20 July 2023

PGs participated: 1

Interns participated: 2

Health Workers: 2

Organised by: Department of Community Medicine, Santosh Medical College, Ghaziabad

CHILDREN SCREENED: 20

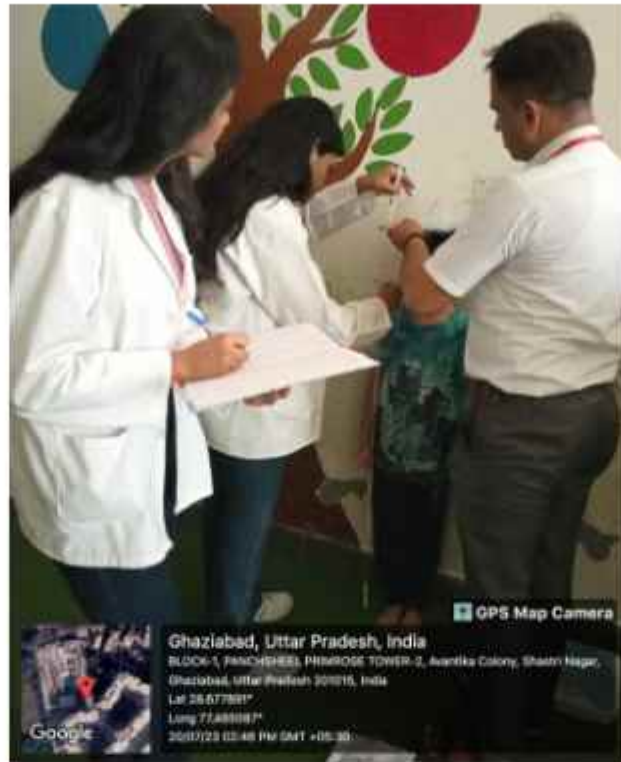
REPORT

- A free health camp was organised on 20 July 2023, in **Specialised Adoption Agency**, Gharonda orphanage, Ghaziabad, by Department of Community Medicine, Santosh Medical College, Ghaziabad.
- A total of **20 children** were examined by the faculty and PGs.
- The clinical findings were noted on OPD cards which had the stamp of 'health camp'.
- All the children were screened for Height, weight, head circumference and mid arm circumference
- All children were examined and given prescriptions for various health conditions like rhinitis, URTI, gastroenteritis, ASOM, scabies, fungal infections, anaemia etc.
- Patients requiring advanced treatment were advised to visit higher centre (Santosh Hospital) for respective speciality.
- Children were given free medications which included paracetamol, cough syrup, levocetirizine syrup, anti fungal powder, permethrin cream etc. The orphanage care taker was instructed about the medication usage and doses.

- Staff was also involved.
- Children were educated about good hygiene practices and motivated for regular health check-ups.
- The photographs are attached herewith.

Signature of HOD with stamp





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Event Report **Department of Master of Hospital Administration**

Theme: FIELD VISIT

Date: 18/12/2023

Topic: Common Bio-medical Waste Treatment Facility (CBWTF) -Process of Treatment

Venue: ENVIRON WASTE CONNECTIONS, located at Dasna Ghaziabad Uttar Pradesh.

No of Students Attended: 21

Organized by: Department of Hospital Administration in collaboration with department of Microbiology of Santosh Deemed To Be University, Ghaziabad, Delhi

NCR Faculty: Dr. Saumya Sajiv Kumar Sharma

Demonstrator: Mr. Amit Kumar

Objective:

The objective of the event was to demonstrate the proper techniques of Treatment and Disposal and educate students on the fundamentals of Bio-medical Waste Management, recognizing its critical role in healthcare settings.

Execution:

On December 18, 2023, a field visit was organized at Environ Waste Connection Facility led by Dr. Saumya Sajiv Kumar Sharma and Mr. Amit Kumar. The visit focused on the comprehensive and effective techniques of Bio-medical Waste Management.

Mr Amit Kumar gave the sincere efforts in educating the students. Students actively participated during the rounds in the facility, enhancing their proficiency in Bio-medical Waste Management.

The students were later evaluated by a series of verbal questions to assess the success of the visit.

Conclusion:

A Field Visit to a Common Biomedical Waste Treatment Facility (CBWTF), at ENVIRON Waste Connection played a pivotal role in equipping healthcare professionals with the knowledge and

Expertise necessary for performing Bio-medical Waste Management safely and efficiently. Combining theoretical insights with meticulous rounds within the facility, this visit aimed to enhance the safety of health care workers and patient, reduce routine errors, and instill a culture of continuous improvement within the healthcare institution.

Geo Tagged Photographs :





Signature of HOD with Stamp



Camp Report

Theme: School Health Camp in Ghaziabad

VENUE: Faridnagar, Ghaziabad

DATE: 03/08/2023

No of Postgraduates Participated: 2 Post graduates and 5 interns from Pediatrics

No. of patients in camp: 70

Organised by: Santosh Medical College ,Ghaziabad

Santosh Hospital, Ghaziabad organized a health camp for children in for the local community. The camp was attended by departments of paediatrics. The 1st year Post graduate from Department of Paediatrics, Dr. Kanwardeep & Dr Raj were part of a School health camp.

The camp was to provide basic healthcare services, checkups, immunization counseling and nutrition counselling . The camp was beneficial to identify health issues in children who would otherwise not seek medical screening.

Collaboration: ISCON group

Execution:

- **A team of doctors reached the venue at 9 AM.**
- **Free medical health checkup and consultation was provided to Children.**
- **The attendants of the kids with moderate to severe ailments were counselled and advised to visit Santosh Hospital for further investigations, workup and plan of care.**
- **Patients were provided with free medications, post consultation.**
- **The visiting postgraduates and faculty were served tea and snacks.**
- **The health camp was concluded at 1 PM.**



Faridnagar, Uttar Pradesh, India
QJFF+Q9W, Faridnagar, Uttar Pradesh 245304, India
Lat 28.774288°
Long 77.62372°
03/08/23 11:28 AM GMT +05:30

Venu Agarwal

Signature of HOD with stamp



School Camp report

Theme: School Health Camp in Ghaziabad

VENUE: Schiller Institute senior secondary school, Rajnagar, Ghaziabad

DATE: 5th August-2023

No of Postgraduates Participated: 2 interns 6 from Pediatrics

No. of patients in camp: 70

Organised by: Santosh Medical College, Ghaziabad.

Santosh Hospital, Ghaziabad organized a School health camp for children in for the local community. The camp was attended by departments of paediatrics. The 1st year Post graduate from Department of Paediatrics, Dr. Kanwardeep Dr Shubhangi waere part of a School health camp.

The camp was to provide basic healthcare services, checkups, immunization counseling and nutrition counselling . The camp was beneficial to identify health issues in children who would otherwise not seek medical screening.

Collaboration:

Execution:

- **A team of doctors reached the venue at 9 AM.**
- **Free medical health checkup and consultation was provided to Children.**
- **The attendants of the kids with moderate to severe ailments were counselled and advised to visit Santosh Hospital for further investigations, workup and plan of care.**
- **Patients were provided with free medications, post consultation.**
- **The visiting postgraduates and faculty were served tea and snacks.**
- **The health camp was concluded at 1 PM.**



Venu Agamwal

Signature of HOD with stamp



SANTOSH

Deemed to be University
(Established u/s 3 of the UGC Act, 1956)

Event report

Awareness session on World Trauma Day

Preface:

Santosh deemed to be University; Ghaziabad organized an awareness camp on World Trauma Day on 17. Oct.2023.

Objective of the session was to create awareness about minor trauma and its prevention and management.

- **Faculty:** Dr. Neha Jetli, Dr Abhishek
- **PGs:** Dr. Amit Jaiswal, Dr. Kalanidhi, Dr. Rahul Roy, Dr Joyti Shukla, Dr Mehak, Dr Ashutosh and Dr Nidhi.
- **Health Workers:** Mr. Naresh

Collaboration:

- The event was organized in collaboration with **Composite School, Pratap Vihar (Charan Singh Colony), Ghaziabad**. It was organized by the **Department of Community Medicine, Santosh Medical College, Ghaziabad**.

Execution:

- The event took place at a **composite school** located in **Pratap Vihar (Charan Singh Colony), Ghaziabad, Uttar Pradesh**.
- The significance of this day was emphasized by the postgraduate students, who discussed the reasons behind its observation as well as the issue of road traffic accidents and associated fatalities in India.
- Postgraduate students participated in an educational session focused on:
 - A. the various classifications of injuries and trauma.
 - B. What are the methods for providing immediate first aid in the event of an injury?
 - C. Determining the appropriate time to seek access to health care facilities.
- We have provided instruction to both students and educators regarding the fundamental management of various sorts of injuries.
- Additionally, we provided a first aid kit that includes antiseptic solutions, gauze bandages, cotton bandages, a blade, micropore tape, and adhesive plaster.

- In addition, we facilitated the dissemination of knowledge regarding the primary care and treatment protocols for burn injuries, fractures, blunt trauma, and incidents involving falls from bicycles.
- The exercise captured the attention of each child and exerted a positive impression on them.
- The space accommodated a total of over 50 children, with a significant number of staff members also in attendance for the event.
- At the conclusion of the event, feedback was gathered.

Geo Tagged Photographs:







Signature of HOD with stamp



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EVENT OF APPRECIATION TO DEPARTMENT OF OPHTHALMOLOGY, SANTOSH HOSPITAL FOR CONDUCTING EYE CHECKUP CAMP AT TIHAR JAIL WOMEN'S CELL ON 7th AUGUST, 2023

On August 7th, 2023, Lyness Club Roshini, Jagriti and Akansha honoured Dr Sarita Aggarwal, H.O.D Department of Ophthalmology, Santosh Hospital and her team Dr. Somesh Ranjan (Assistant Professor), Dr. Suman Singh(PG2) and Dr. Nupur Bhatnagar (PG1) with Certificates of Appreciation for conducting a successful eye camp at Tihar women's cell on 21st July, 2023. Dr. Sarita Aggarwal and her team was applauded for their efforts and valuable contribution and humanitarian services towards Society.

The event was graced with the presence of Dr. Manish Sabharwal , Director Medical. The effort made by the department was highly appreciated by all. The department is looking forward to provide such services in future too.





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DEPARTMENT OF COMMUNITY MEDICINE

CAMP REPORT

Theme	:	Health Camp
Venue	:	Gharonda orphanage, Ghaziabad
Date	:	23/08/23
No. of Students Participated	:	0
No. of Doctors Participated	:	3
Organized by	:	Department of Community Medicine, Santosh Medical College, Ghaziabad
Patient Screened	:	27
Beneficiaries attended	:	Children of orphanage

Preface: A free health camp was organised on 23rd August 2023, in Specialized Adoption Agency, Gharonda orphanage, Ghaziabad, by Department of Community Medicine, Santosh Medical College, Ghaziabad.

Collaboration: Specialized Adoption Agency, Gharonda orphanage, Ghaziabad

Execution:

- A free health camp was organized on 23rd August 2023, in **Specialized Adoption Agency**, Gharonda orphanage, Ghaziabad, by Department of Community Medicine, Santosh Medical College, Ghaziabad.
- A total of **27 children** were examined.
- The clinical findings were noted on OPD cards which had the stamp of 'health camp'.
- All the children were screened for BMI, head circumference and mid arm circumference.
- All children were examined and given prescriptions for various health conditions like rhinitis, URTI, gastroenteritis, ASOM, scabies, fungal infections, anemia etc.
- Patients requiring advanced treatment were advised to visit higher centre (Santosh Hospital) for respective speciality.
- Children were given free medications which included paracetamol, cough syrup, levocetirizine syrup, anti-fungal powder, permethrin cream etc. The orphanage caretaker was instructed about the medication usage and doses.
- Staff was also involved.

- Patients were educated and motivated for regular health checkups and healthy eating habits.
- The photographs are attached herewith.

Geo-tagged Photographs





Signature of HOD with stamp



Camp report

Theme: Breaking the chain against Leprosy

VENUE: Nav Jeevan Kusht Aashram, Madhopura, Gaziabad

DATE: 19 December 2023

No of Teachers Participated: 1

Assistant Professor – Dr Pooja Anand

No. of Students Participated: 11

PG student – Dr Satya, PhD student – Dr Sumit of Department of Pharmacology along with 10 DMLT students

Organised by: Department of Pharmacology, Santosh Medical College, Gaziabad.

Institutional Social Responsibility (ISR) estimated in INR:

Institutional Social Responsibility (ISR) amount incurred in the distribution of Medicine is Rs 4567 only.

Collaboration: Department of Preventive and Social Medicine, Santosh Medical College, Gaziabad.

Execution:

- An awareness speech was given by faculty member and post graduate students regarding leprosy and its management.
- Patients were made aware regarding adherence to long term MDT regimen.
- Patients were informed about different complications of leprosy and its treatment and their remedies were discussed.
- Various multivitamins, analgesics and antacids were distributed by faculty members and postgraduate students of the department.

Geo-tagged Photograph



Signature of HOD with stamp

Dr. Saborni Dey.
Prof. & HOD Pharmacology
Santosh Medical College, Ghaziabad
(DEEMED TO BE UNIVERSITY)

DRUGSMITH PHARMACEUTICALS PRIVATE LIMITED
 Regd. Add.: F-8/4, SECTOR-11, PRATAP VIHAR, GHAZIABAD-201009, UTTAR PRADESH-09
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 GSTIN: 09AAHCD6974A1Z
 DL No.: UP14208000458, UP14218000455
 Email: drugsmithpharmaceuticals@gmail.com
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To
DR. SABORNI DEY
 SANTOSH MEDICAL COLLEGE, GHAZIABAD
 Phone No.: 9639564109
 Email: sabornidey7@gmail.com

S.No.	ITEM	HSN CODE	PACK	BATCH	MFD.	DATE: 18/12/2023					AMOUNT
						EXP.	QTY.	M.R.P.	DIS %	RATE	
1.	DS CALGEL	3004	1*10	DBIS-6681	06/22	05/24	30	180	65	63	1890
2.	DS PAIN SP	3004	1*10	AST-082204	08/22	07/24	10	120	65	42	420
3.	PANTOMIN DSR	3004	1*10	LRDA22001	08/22	07/24	30	100	65	35	1050
4.	ASCOLIFE XT	3004	1*10	UGT231421	10/23	03/25	15	125	65	43.75	656.25
5.	ZINCOTIME	3004	1*10	LT6782	10/23	03/25	15	105	65	36.75	551.25
GROSS VALUE											4567
Round off											0.50
NET PAYABLE											4567

RUPEES: Four thousand five hundred and sixty-seven rupees only

BANK DETAILS FOR PAYMENT
 BANK NAME : YES BANK
 A/C HOLDER : DRUGSMITH PHARMACEUTICALS PRIVATE LIMITED
 A/C NO. : 051563400001112
 IFSCCode : YESB0000515
 ADDRESS : RAJENDER NAGAR GHAZIABAD-201005

FOR DRUGSMITH PHARMACEUTICALS PRIVATE LIMITED


 DIRECTOR/AUTH. SIGN.



SANTOSH

MEDICAL COLLEGE HOSPITAL

A Unit of SANTOSH Deemed to be University

Department of Clinical Nutrition & Dietetics

Report: School Visit

Date: 20.12.2023

The Department of Clinical Nutrition and Dietetics and the Admission cell department of Santosh Deemed to be University organised a counselling session at B. R. Ambedkar School, Patel Marg, regarding the medical and paramedical courses offered by Santosh University.

Ms. Deepshikha Malik (Assistant professor- BSc. Clinical Nutrition & Dietetics) visited the school principal and discussed about the counselling session for the students of senior classes in their school and its objective. The Principal of the school was very cooperative and arranged a meeting with the school teachers for a discussion about the students. The faculty of B.Sc. Clinical nutrition and dietetics met with students of class 10th-12th and had a word with many students about their career goals and helped them polish their vision by providing them knowledge about the course to be chosen for their respective goals

The faculty of B.Sc Clinical Nutrition & Dietetics enlightened the students about the course Clinical Nutrition and Dietetics, in the surging demand for the right nutrition in a world of increasing health hazards because of sedentary lifestyles and poor dietary habits & how to prevent degenerative diseases and other health issues related to poor nutrition

Then discussed the scope of career and further studies with the students and teachers. Students of senior classes came up with doubts related to the course and Questions were raised, and students exchanged perspectives, creating a dynamic and stimulating atmosphere.

The staff distributed the college brochure among the students and teachers of the respective schools. The overall event was a success and the school visit proved to be a great platform to take forward the courses offered by our prestigious Santosh Deemed to be University.

Geo Tagged Photographs:



Signature of HOD with Stamp



SANTOSH

DENTAL COLLEGE & HOSPITAL

DEPARTMENT OF PROSTHODONTICS

Outreach Activity Report

Summary of Program Conducted

- **Venue:** AZAD MEMORIAL INTER COLLEGE,
DASNA, GHAZIABAD
- **Date:** 21/10/2023

Under the able guidance of Dean Dental, Dr Akshay Bhargava and Prof. & HOD, Dr. Rajiv Kumar Gupta, Dr. Bharti Dua gave career counselling session to the students of 12th class in government school.

Special emphasis was given to the Dental Mechanics Course being conducted at Santosh Dental College.

Separate sessions were conducted for girls and boys. All their queries related to the course were answered.

The learning experience was profound, promoting enthusiasm in students and initiating curiosity among them for future study options at Santosh Deemed To Be University.

Geo Tagged Photographs:





AZAD MEMORIAL INTER COLLEGE

P.O.: Dasna Town, Distt. Ghaziabad - 201001 (U.P.)
(A Minority Institution)




Ref. No.

Dated 21.10.2023

आज दिनांक 21.10.2023 को इस
वैश्या में श्री शिवम पाण्डेय एवं 10 भारतीय युवा
प्रवचक, दिल्ली के द्वारा जनसंवेदन
सेमिनार एवं डिजिटल मेकेनिक कोर्स के बारे
में शक्ति पूर्वक छात्र/छात्राओं को बताया।

इनका कार्य एवं व्यवहार आति उत्तम रूढ
अपिहय में इस प्रकार की सेमिनार होती रहे
जिससे छात्र/छात्राओं को अवगत कराया जा
सके।


कार्यवाहक प्रधानाचार्य
आजाद मेमोरियल इंटर कॉलेज
डासना (गाजियाबाद)

Signature of HOD with Stamp



SANTOSH

Deemed to be University
(Established u/s 3 of the UGC Act, 1956)

Activity under Institutional Social Responsibility

Date- 21. 10. 2023

Time- 9 a.m. to 12 p.m.

Venue- Girdharpur Sunaarsi

Title of the program- Santosh Swachha Nari Swastha Nari Yojana

Expenses incurred- Rupees 5000

Details of the activity- The post graduate students and interns posted in community medicine department educated school going girls about menstrual hygiene, usage of sanitary pads, hazards of unhygienic menstrual practices, Government schemes like Kishori Shakti Yojana and Menstrual hygiene scheme and myths and taboos related to menstruation in the society. We also distributed sanitary napkins among them. The efforts were highly appreciated by the school authority.





Signature of HOD with Stamp



SANTOSH

MEDICAL COLLEGE HOSPITAL

A Unit of SANTOSH Deemed to be University

Department of Pediatrics

School Camp Report

Theme: School Health Camp

VENUE: Jain Mati Ujjagar Mal Jain Inter College, Kavi Nagar, Ghaziabad

DATE: 22 September 2023

No of Postgraduates Participated: 2 from Pediatrics and 1 from Ophthalmology

No. of patients in camp: 160

Organised by: Santosh Medical College

PATIENTS SCREENED: 160

Santosh Hospital, Ghaziabad organized a School health camp for children in for the local community. The camp was attended by departments of Pediatrics and department of Ophthalmology. The 2st year Post graduate from Department of Paediatrics and 1st year Post graduate from Department of Ophthalmology, Dr. Vibhu Gupta was part of a School Health Camp.

The camp was to provide basic healthcare services, checkups, immunization counselling and nutrition counselling. The camp was beneficial to identify health issues in children who would otherwise not seek medical screening.

Execution:

- **A team of doctors reached the venue at 9 AM.**
- **Free medical health checkup and consultation was provided to Children.**
- **The attendants of the kids with moderate to severe ailments were counselled and advised to visit Santosh Hospital for further investigations, workup and plan of care.**
- **The visiting postgraduates and faculty were served tea and snacks.**
- **The health camp was concluded at 1 PM.**



Veenu Agarwal

Signature of HOD with stamp



SANTOSH

Deemed to be University
(Established u/s 3 of the UGC Act, 1956)

Health checkup camp

(DATE – 22/ 12/2023, TIME 11am -3 pm)

Gaur Galleria, Greater Noida, UP.

Preface

Dept of physiology, Santosh Medical College, Santosh deemed to be university, Ghaziabad organized health checkup camp for urban population as extension and outreach program on 22 / 12 / 2023

Objective : to give consultancy about various health issues of patients for urban population and awareness about prevention of metabolic syndrome and hypertension

Execution

Program was executed in Gaur Galleria , Greater Noida .up from 11 am to 3 pm on 22/ 12/ 20023

4 faculty members and 2 post graduate students participated in the program.

Dr Maisha Gupta, Dr. Ritvija Dixit, Dr. Loveleena, Dr Rohit, Dr Raman and Dr Ritish checked 80 patients and provided consultation to these patients accordingly. Patients were also made aware of metabolic syndrome and importance and preventive measures to control blood pressure. Frequently asked questions were also taken in small groups

Outcome – patients were given free consultancy for various diseases and taught about prevention of hypertension. Patients were satisfied with the services provided by dept. of physiology and medical college and expressed their gratitude



22/12/2023

Health Checkup Camp 10-4pm

Organized by

Green Galleria,
Greater Noida West.

Department of Physiology

Faculty

① Dr Mahesha Gupta

① 

② Dr Ritviya Dixit

- 

③ Dr Rohit

- Rohit

④ Dr Aadleena

- Aadi

PG - Post Graduates

① Dr Raman Kumar

Raman Kumar

② Dr Ritish Gupta

Ritish

Health check up camp
Game Galleria

Greater Noida Work U.P.

Date 10 - 4 PM.

<u>S.No</u>	<u>Patient Name</u>	<u>Age / Sex</u>	<u>Ad.</u>
1.	Shyam Lal	51 yrs / M	Greater Noida
2.	Kavita Sharma	55 yrs / F	Greater Noida
3.	Ram Chauhan	63 yrs / M	Greater Noida
4.	Ram Gupta	58 yrs / M	Greater Noida
5.	Amit Kumar	54 yrs / M	Greater Noida
6.	Amrita	48 y / F	Greater Noida
7.	Kamli Devi	72 y / F	Greater Noida
8.	Sanjay Singh	42 y / M	Greater Noida
9.	Mohammed Ali	53 y / M	Greater Noida
10.	Anita Kapoor	38 y / F	Greater Noida
11.	Sumil Seth	54 y / M	Greater Noida
12.	Sumita Gupta	51 y / F	Greater Noida
13.	Sumita Devi	61 y / F	Greater Noida
14.	Deviram	65 y / M	Greater Noida
15.	Ajay Kumar	45 y / M	Greater Noida
16.	Dantosh Singhal	49 y / M	Greater Noida
17.	Krishna	48 y / M	Greater Noida
18.	Vishal	46 y / M	Greater Noida
19.	Supriya	41 y / F	Greater Noida
20.	Piyush Gupta	36 y / M	Greater Noida
21.	Ritvik	28 y / M	Greater Noida
22.	Vishwajeet Singh	53 y / M	Greater Noida
23.	Vishaka	57 y / F	Greater Noida

6

DATE _____

PAGE _____

24	Preeti Singh	49y / F	G.N.	54	A
25	Kamal Singh	55y / M	G.N.	55	SO
26	Kamla Devi	67y / F	G.N.	56	P
27	Narayam	61y / M	G.N.	57	Sar
28	Aditya Sharma	52y / M	G.N.	58	
29	Sankalp	47y / M	G.N.	59	R
30	Ankit Kapoor	49y / M	G.N.	60	V
31	Ajijun	48y / M	G.N.	61	V
32	Karan	43y / M	G.N.	62	R
33	Pramar Yadav	55y / M	G.N.	63	F
34	Sapna	62y / F	G.N.	64	
35	Swati	56y / F	G.N.	65	N
36	Kashish Gupta	46y / M	G.N.	66	R
37	Rohit	59y / M	G.N.	67	E
38	Deepika Singhal	47y / F	G.N.	68	
39	Bhushan Lal	73y / M	G.N.	69	T
40	Sumita Devi	75y / F	G.N.	70	
41	Shanti Devi	81y / F	G.N.	71	A
42	Bharsat	63y / M	G.N.	72	A
43	Bhupinder	66y / M	G.N.	73	T
44	Devendra	62y / M	G.N.	74	S
45	Deependra Yadav	50y / M	G.N.	75	A
46	Ankit Agarwal	51y / M	G.N.	76	
47	Ankita Singh	55y / F	G.N.	77	S
48	Bhagwati Devi	67y / F	G.N.	78	F
49	Laxman	79y / M	G.N.	79	N
50	Pankaj	49y / M	G.N.	80	
51	Tejwal Singh	64y / M	G.N.		
52	Prateek	62y / M	G.N.		
53	Vijay Gupta	57y / M	G.N.		

N	54	Anil Gupta	73y/M	G.N.
J	55	Sarita	68y/F	G.N.
N.	56	Preeti	65y/F	G.N.
J.	57	Sanvesh Kumar	55y/M	G.N.
J.	58	Vikas Chauhan	61y/M	G.N.
L	59	Rajesh Kumar	62y/M	G.N.
J.	60	Vikas Yadav	54y/M	G.N.
J.	61	Vishal Pandit	57y/M	G.N.
	62	Ranjit Singh	63y/M	G.N.
J.	63	Anshu Yadav	61y/M	G.N.
L.	64	Nisha	65y/F	G.N.
J.	65	Narendra	60y/M	G.N.
N.	66	Rajvir Singh	60y/M	G.N.
	67	Esra Singh	49y/F	G.N.
	68	Greeta	61y/F	G.N.
	69	Jamna Devi	77y/F	G.N.
	70	Adi Imam	55y/M	G.N.
J.	71	Arbaaz Khan	59y/M	G.N.
N	72	Anmol Garg	57y/M	G.N.
L	73	Tanvi Sharma	48y/F	G.N.
J.	74	Samana	72y/F	G.N.
J.	75	Aasha	67y/F	G.N.
U.	76	Kalpna	57y/F	G.N.
V.	77	Suvish	54y/M	G.N.
J.	78	Ashwini	32y/M	G.N.
N	79	Nayer Mirza	51y/M	G.N.
N.	80	Krishan Pal	69y/M	G.N.

Signature of HOD with Stamp



SANTOSH

MEDICAL COLLEGE HOSPITAL

A Unit of SANTOSH Deemed to be University

Camp Report

DEPARTMENT OF PATHOLOGY

Name of Workshop: Outdoor blood group camp

Outdoor camp for blood group and blood donation by department of Pathology and IHBT

Venue: Village Banhera khud Farukhnagar

Date /Month/Year: 24/9/23

Organising Unit /Collaborating agency: Department of Pathology and IHBT.

Number of participants- Faculty/Students - 25

Expenditure incurred if any: nil

Program Details:

Preface: Department of Pathology and Immunohematology a conducted a outdoor blood group and blood donation camp at village Banhera khurd Farukhnagar. The postgraduate students and faculty gave a health talk emphasising the importance of Blood donation and adding to the pool of voluntary Blood donors. A blood group camp was also held 15 patients had a blood group done.

They were motivated to participate in voluntary blood donation exercises regularly being conducted by the department .

Execution: Routine outdoor camps being conducted by the hospital help in the hospitals outreach. Patients were counselled by a general health talk and samples were collected for blood group. Voluntary blood donation camp was also organised 11 donations were done .

Tangible Outcomes:

1. Geo Tagged Pictures : Attached

Respected Madam/Sir,

The event report is for your kind information, review, records, and further use in press-releases/promotions/other purposes appropriately.





Regards

Dr Swati Singh

Associate professor

Pathology



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Consultancy report

Theme: A consultation under Preventive and Promotive Professional Health services

Venue: Bharat Puria Education Society, Ghaziabad

Date: 28/12/2023

No of Faculty Participated: 1

No. of Post Graduates Participated: 5

No. of Interns: 3

Organised by: Department of Community Medicine, Santosh Medical College and Hospital, Ghaziabad

Children Involved: 30

Preface: A consultancy under Preventive and Promotive Professional Health services was organised on 28th December, 2023 for Bharat Puria Education Society Ghaziabad (as per their request for consultancy), by the Department of Community Medicine, Santosh Medical College and Hospital, Ghaziabad.

Collaboration: Bharat Puria Education Society, Ghaziabad

Execution: The Consultancy done under Preventive, Promotive Professional Health Services was organized on 28th December, 2023, in Vishnu Enclave, Near Panchsheel Society,

Ghaziabad by Department of Community Medicine, Santosh Medical College and Hospital, Ghaziabad.

- A total of 30 children were assessed.
- The children were assessed from Head to toe by the Doctors for a Full Body checkup.
- All the children were screened for their height, weight, BMI, head circumference, chest circumference, mid upper arm circumference, head to examination was done.
- The children as well as the Care takers were given Health Education on various Health awareness topics like Hand hygiene, Dental hygiene, Menstrual hygiene, Nutrition rich diet.
- Staff including a Nurse and a Multipurpose Social Worker was also involved.
- All children were assessed and if any ailment was seen, they were provided Referral Cards for Santosh Hospital.
- Children and Care-Takers were educated and motivated for regular Full Body Health checkups and healthy eating habits.

CONSULTANCY OUTPUT: Amount Generated = Rs. 15,000/-

Geo-tagged Photograph:



Signature of HOD with stamp



Consultancy report

Theme: A consultation under Preventive and Promotive Professional Health services.

Venue: Bharat Puria Education Society, Ghaziabad.

Date: 30/11/2023

No of Faculty Participated: 1

No. of Post Graduates Participated: 6

Organised by: Department of Community Medicine, Santosh Medical College and Hospital, Ghaziabad.

Children Involved: 26

Preface: A consultancy under Preventive and Promotive Professional Health services was organised on 30th November, 2023 for Bharat Puria Education Society, Ghaziabad (as per their request for consultancy) by Department of Community Medicine, Santosh Medical College and Hospital, Ghaziabad.

Collaboration: Bharat Puria Education Society, Ghaziabad

Execution: A Consultancy under Preventive and Promotive Professional Health Services was organized on 30th November, 2023, in Vishnu Enclave, Near Panchsheel Society, Ghaziabad by Department of Community Medicine, Santosh Medical College and Hospital, Ghaziabad.

- A total of 26 children were assessed.
- The children were assessed from Head to toe by the Doctors for a Full Body check-up.
- All the children were screened for their height, weight, BMI, head circumference, chest circumference, mid upper arm circumference, head to examination was done.
- The children as well as the Care takers were given Health Education on various Health awareness topics like Hand hygiene, Dental hygiene, menstrual hygiene, Nutrition rich diet.
- Staff including 2 Multipurpose Social Worker were also involved.
- All children were assessed and if any ailment was seen, they were provided Referral Cards for Santosh Hospital.
- Children and Care-Takers were educated and motivated for regular Full Body Health check-ups and healthy eating habits.

OUTPUT: Amount Generated = Rs. 13,000/-

Geo-tagged Photograph



Signature of HOD with Stamp



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Event Report

DEPARTMENT OF OBSTETRICS & GYNAECOLOGY

Industry Visit

Preface

The PG Students of Department of OBG, Santosh Deemed to be University (Ghaziabad) went for the Industry Visit on the 6.1.2023

Objective of the program was to make the students aware of the Bio medical waste segregation and management.

Execution

The students went to Medicare, mussoorie, where they learnt about Biomedical Waste management. Dr Mimansa, Dr Sovia (2nd Years) and Dr Smittee(1st year) went for the visit and had interaction with them.



Dr Manisha Gupta
Professor & Head

Santosh Medical College



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SANTOSH DEEMED TO BE UNIVERSITY
DEPARTMENT OF DERMATOLOGY, VENEREOLOGY & LEPROSY

Event Report

TITLE – Industrial visit to Medicare Environmental Management Pvt. Ltd.

Faculty and post-graduate students of department of Dermatology visited Medicare Environmental Management Pvt. Ltd., Masuri, Ghaziabad on **January 6, 2023**.

Objectives:


1. To enable the participants to understand how to segregate bio-medical waste.

Proceedings:

Dr. Sonali Saxena (Senior Resident), Dr. Gargi Gaikwad (PG student) and Dr. Nikhil Sharma (PG student) from the department of Dermatology, along with other participating departments of Santosh Deemed to be University, visited Medicare Environmental Management Pvt. Ltd., Ghaziabad on January 06, 2023. The participants were trained and enabled to understand waste minimization practices and segregation of bio-medical waste.

Outcome:

It was an informative and well organised industrial visit.


Dr V K Garg 12/1/23
Professor and Head
Department of Dermatology
Santosh Deemed to be University

Date: 12/01/2023



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**Mussoorie Gulawathi Road
Industrial Area, UP, India**

Mussoorie Gulawathi Road Industrial Area,
Mussoorie Gulawathi Road Industrial Area,

201015, UP, India

Lat 28.655928, Long 77.564473

01/06/2023 03:10 PM GMT+05:30





DEPARTMENT OF PROSTHODONTICS AND CROWN & BRIDGE

Department of Prosthodontics celebrated the “INTERNATIONAL DAY OF THE OLDER PERSON” on 3rd October 2023, from 9am to 4pm. Department organized a **Single Day Denture Delivery Camp** at **Sector 12 Pratap Vihar, Ghaziabad**.

The concept of single day FREE denture camp was initiated to provide oral health care for completely edentulous geriatric patients at their door steps as elderly patients have economical constraints and find difficult to visit Dental Surgeons multiple times.

Complete Oral health check- up was done for total 68 number of patients. 25 Complete Denture Prosthesis were delivered.

A 24 hour recall appointment was scheduled at Santosh Dental College, Department of Prosthodontics. Faculties, PGs and Interns and non teaching staff participated in this camp together to make it a huge success.

Faculty

1. Dr Akshay Bhargava
2. Dr Rajiv Kumar Gupta
3. Dr Bharti Dua
4. Dr Mansi Singh

Post graduates

1. Dr Hunny Sunil Khaitan
2. Dr Shreya Ghosh
3. Dr Vishwas Uckoo
4. Dr Manisha Yersong
5. Dr Mahitosh Lakhe
6. Dr Ambika Verma
7. Dr Rushikesh Kaknale
8. Dr Unnati Gupta
9. Dr Ishita Choudhary

10. Dr Niranajan Hatagale

Interns

1. Dr Avriti Sarkar
2. Dr Jyoti Yadav

Geo Tagged Photographs:

SANTOSH
DENTAL COLLEGE & HOSPITAL

25
Anniversary

Department Of Prosthodontics
And Crown & Bridge
Organizing

ONE DAY FREE DENTURE DELIVERY CAMP
ON THE OCCASION OF
INTERNATIONAL DAY OF THE OLDER PERSON

Date: 3rd October 2023 | Time: 9:00 AM Onwards
Venue: Sector 12, Pratap Vihar, Ghaziabad (Delhi NCR)

GPS Map Camera

Ghaziabad, Uttar Pradesh, India
E-76, near Radhe Shyam Sweets, Sector-11, Pratap Vihar, Ghaziabad, Uttar Pradesh
201009, India
Lat 28.653603°
Long 77.415372°
03/10/23 11:03 AM GMT +05:30

Google



Google

GPS Map Camera

Ghaziabad, Uttar Pradesh, India
158/2, near Radhe Shyam Sweets, Sector-11, Pratap Vihar, Ghaziabad, Uttar Pradesh
201009, India
Lat 28.653647°
Long 77.415154°
03/10/23 10:11 AM GMT +05:30



Google

GPS Map Camera

Ghaziabad, Uttar Pradesh, India
D349, Sector-11, Pratap Vihar, Ghaziabad, Uttar Pradesh 201009, India
Lat 28.653539°
Long 77.415218°
03/10/23 10:58 AM GMT +05:30



Google

GPS Map Camera

Ghaziabad, Uttar Pradesh, India
D349, Sector-11, Pratap Vihar, Ghaziabad, Uttar Pradesh 201009, India
Lat 28.653515°
Long 77.415204°
03/10/23 10:57 AM GMT +05:30



Signature of HOD



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SANTOSH DEEMED TO BE UNIVERSITY

DEPARTMENT OF DERMATOLOGY, VENEREOLOGY & LEPROSY

Event Report

TITLE – Industrial visit to Medicare Environmental Management Pvt. Ltd.

Faculty and post-graduate students of department of Dermatology visited Medicare Environmental Management Pvt. Ltd., Masuri, Ghaziabad on **January 13, 2023**.

Objectives:


1. To enable the participants to understand how to segregate bio-medical waste.

Proceedings:

Dr. Srishti Agrawal (Assistant Professor), Dr. Garima Yadav(PG student) and Dr. Nikhil Sharma (PG student) from the department of Dermatology, along with other participating departments of Santosh Deemed to be University, visited Medicare Environmental Management Pvt. Ltd., Ghaziabad on January 13, 2023. The participants were trained and enabled to understand waste minimization practices and segregation of bio-medical waste.

Outcome:

It was an informative and well organised industrial visit.


Dr V K Garg
Professor and Head
Department of Dermatology
Santosh Deemed to be University

Date: 16/01/2023



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Camp report

VENUE: Gharonda orphanage, Ghaziabad

DATE: 28 January 2023

PGs participated: 3

Interns participated: 3

Health Workers: 2

Faculty: 1

Organised by: Department of Community Medicine, Santosh Medical College, Ghaziabad

CHILDREN SCREENED: 20

REPORT

- A free health camp was organised on 28 January 2023, in **Specialised Adoption Agency**, Gharonda orphanage, Ghaziabad, by Department of Community Medicine, Santosh Medical College, Ghaziabad.
- A total of **20 children** were examined by the faculty and PGs.
- The clinical findings were noted on OPD cards which had the stamp of 'health camp'.
- All the children were screened for Height, weight, head circumference and mid arm circumference
- All children were examined and given prescriptions for various health conditions like rhinitis, URTI, gastroenteritis, ASOM, scabies, fungal infections, anaemia etc.

- Patients requiring advanced treatment were advised to visit higher centre (Santosh Hospital) for respective speciality.
- Children were given free medications which included paracetamol, cough syrup, levocetirizine syrup, anti fungal powder, permethrin cream etc. The orphanage care taker was instructed about the medication usage and doses.
- Staff was also involved.
- Children were educated about good hygiene practices and motivated for regular health check-ups.
- The photographs are attached herewith.

Geo-Tagged Photographs:







Signature of HOD with stamp