



SANTOSH

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

MINUTES OF THE 37th ACADEMIC COUNCIL HELD ON 07.03.2020 AT 12.NOON IN THE MAHARAJA HALL, SANTOSH MEDICAL COLLEGE, GHAZIABAD, NCR DELHI.

The Members of the Academic Council who were present in the Meeting the Attendance list is attached in this regard.

At the outset, the Vice Chancellor Dr. Tripta S Bhagat, welcomed all the members of the Academic Council.

The following Agenda Items were taken up for discussion:

Item: 1

CONFIRMATION OF THE MINUTES OF 36th MEETING OF THE ACADEMIC COUNCIL HELD ON 31.10.2019 AT 03.00 PM.

The Minutes of 36th meeting of the Academic Council held on 31.10.2019 at 3.00 PM were circulated to all members of Academic Council for their information and comments, if any. No comments were received; hence, the Minutes **were confirmed**.

Item: 2

ACTION TAKEN ON THE MINUTES OF 36th MEETING OF THE ACADEMIC COUNCIL HELD ON 31.10.2019 AT 03.00 PM.

The Action Taken on the Minutes of 36th meeting of the Academic Council held on 31.10.2019 at 3.00 PM **were noted** by the Members of the Academic Council.

ITEM: 3

TO CONSIDER THE MINUTES/ RECOMMENDATIONS OF THE 45th MEETING OF THE BOARD OF STUDIES HELD ON 04.03.2020 AT 3:00 PM

I. GRANT OF PERMISSION TO START A VALUE ADDED CERTIFICATE COURSE IN PHLEBOTOMIST TRAINING COURSE IN THE DEPARTMENT OF BIOCHEMISTRY, SANTOSH MEDICAL COLLEGE & HOSPITAL, GHAZIABAD, NCR DELHI

The members of the Academic Council considered the proposal to start a Value Certificate Course in **Phlebotomist Training Course** in the Department of **Biochemistry** considered in detailed and **recommended/ approved the same as under:-**

1. Name of the Course: Phlebotomist Training Course

2. Duration of the Course:

- conducted for 3 days: 7 hours/day for 3 days
- -The course shall be conducted twice a year.

3. Number of students – 35

4. Course fee- Rs 1000/- per student

5. Eligibility :

All MBBS & BDS final year students, MBBS & BDS interns, paramedical staff i.e. nursing staff & associated technicians.

6. Course Director: Dr. Juhi Aggarwal

7. Course description-

1. Online video lectures.
2. Learn from experienced faculty of Santosh Medical College.
3. Guest faculty from NABL accredited laboratory.
4. Extensive training on biomedical waste management.
5. Certification- passing in the written MCQ & practical exam at the end of the session.
6. 65% pass marks required to issue certificate on completion of the course.

J. GRANT OF PERMISSION TO START A FELLOWSHIP PROGRAM IN LINGUAL ORTHODONTICS AND MICROIMPLANTS IN THE DEPARTMENT OF ORTHODONTICS, SANTOSH DENTAL COLLEGE & HOSPITAL, GHAZIABAD, NCR DELHI

The members of the Academic Council considered the proposal to start a **Fellowship Program in Lingual Orthodontics and Microimplants** in the Department of **Orthodontics** and **granted ex-post-facto recommendations / approved the same as under:-**

1. Name of the Course

Fellowship in lingual Orthodontics and Microimplants

2. Duration of the Course

12 months

3. Eligibility Criteria

Orthodontists **or** Post Graduate Students in Orthodontics
& Dentofacial Orthopaedics

4. Intake

20 students

5. Course Schedule

May 2020- April 2021

6 module - 2 sessions each [6 contact sessions for 2 days each
sessions for 8 hours each day]

6. Course Fees

Rs.1,50,000/- per candidate

7. Course Methodology

Didactic, interactive lecture, typhodont exercises and on patient
treatment under supervision

Note:

a) Certificate will be issued by Santosh Deemed to be
University after evaluation of the students.

b) Course Director

Dr Rajiv Ahluwalia (Prof. & Head, Dept. of Orthodontics)

c) Co-Course Director

Dr. Sanjay Labh (External Faculty)

8. Course Syllabus

Lingual Orthodontics

- Treatment steps including mechanics and anchorage control.
- Successful lingual bonding
- Screw assisted mushroom arch wire techniques
- Midpalatal absolute anchorage
- Lingual liver AMI technique, A modified hero system
- Finishing with lingual orthodontics
- Digital advancement in lingual orthodontics
- How to control vertical dimension in lingual orthodontics,
- Tandem arch wire mechanism
- Loop mechanics

Micro implants-

- Types of micro implants