

SANTOSH

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

**MINUTES OF THE 44th ACADEMIC COUNCIL HELD ON 22.07.2021 AT 3.00 PM
IN THE MAHARAJA HALL, SANTOSH DEEMED TO BE UNIVERSITY, GHAZIABAD,
NCR, DELHI.**

The Members of the Academic Council who were present in the meeting as per Attendance list is enclosed.

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 43rd MEETING OF THE ACADEMIC COUNCIL HELD ON 11.06.2021 AT 03.00 PM.

The Minutes of 43rd meeting of the Academic Council held on 11.06.2021 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 43rd MEETING OF THE ACADEMIC COUNCIL HELD ON 11.06.2021 AT 03.00 PM.

The Action Taken on the Minutes of 43rd meeting of the Academic Council held on 11.06.2021 at 3.00 PM were noted by the Members of the Academic Council. The decisions of the Academic Council as approved by the Board of Management in its meeting held on 16.06.2021 were conveyed to all concerned.

ITEM: 3

TO CONSIDER THE MINUTES/ RECOMMENDATIONS OF THE 52nd MEETING OF THE BOARD OF STUDIES HELD ON 20.07.2021 AT 3:00 PM.

The Members of the Academic Council considered in detail the recommendations / minutes along with AGENDA of the Board of Studies held on 20.07.2021 at 3.00 PM and approved as under as indicated against each:-

Tripta S Bhagat
31.7.21.

The members of the **Academic Council** after considering in detail the proposal to start **M.Sc. Medical Lab Technology (2 Years) Course** in the Department of **Pathology** decided to **approve/recommend** as under:

1. Eligibility Criteria/ Qualifications:

The Candidates who possess B.Sc. Allied Health Sciences/ Medical Laboratory Technology/ Biochemistry/ Microbiology or its equivalent qualifications from a Recognized Institution/ University.

2. No. of Seats Per Year:

10 Seats

3. Duration of Course:

2 years

4. The Syllabus as submitted by the HOD of Pathology (As per BOS Agenda Item No. 7) will be applicable.

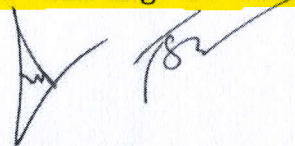
5. The Rules & Regulations as approved by the Board of Management in its Meeting held on 28.07.2012 for starting various M.Sc. courses under the ambit of the Santosh Deemed to be University will be the same for starting M.Sc. Medical Lab Technology (2 Years) Course subject to any further amendments made in this regard.

6) TO CONSIDER FOR STARTING M.SC. MEDICAL IMAGING TECHNOLOGY (2 YEARS) COURSE AT SANTOSH DEEMED TO BE UNIVERSITY IN THE DEPARTMENT OF RADIO DIAGNOSIS OF SANTOSH MEDICAL COLLEGE & HOSPITAL FROM THE ACADEMIC YEAR 2021-22 ONWARDS

The members of the **Academic Council** considered the **Minutes/ recommendations** of Board of Studies and **noted** the following:

1. That according to the UGC Regulations dated 20th February 2019 for Institutions Deemed to be University vide clause 8.02 states as under:

"Institutions Deemed to be universities, other than those referred to in clause 8.01 herein above, shall start new Course(s) / Programme(s) /Department(s) /School(s)/Faculty(ies) in allied field only in their existing Campus and approved off-Campus centre(s) only after obtaining permission from its Board of Management and, also where applicable, the relevant Statutory bodies. In case of starting of new Course(s)/



Programme(s)/ Department(s) / School(s) / Faculty(ies) in other than allied fields, prior approval of the Commission shall be required in addition to approval from the relevant statutory bodies. The Commission shall convey its decision either for approval or rejection as the case may be, within sixty days of receipt of the application from the institution."

2. That as per above, the University can start **M.Sc. Medical Imaging Technology (2 Years) Course** in the **Department of Radio Diagnosis** i.e. in the allied field of the existing department of Radio Diagnosis of Santosh Medical College & Hospital.
3. There is no Regulatory Body for starting **M.Sc. Medical Imaging Technology (2 Years) Course** in the department of **Radio Diagnosis**.
4. No Essentiality Certificate is required for opening a New Course in the Medical College/ Institution as per MCI/NMC 'Opening of New or Higher Course or Study or training (Amendment) Regulations 2010' dated 03.11.2010, section 3(2) of Regulation 2000 has been repealed as under as conveyed by the DGME, Govt. of U.P vide letter No. ME-3/2012/1998 dated 29.08.2012 in the case of M.Sc. /Ph.D. Courses started at Santosh Deemed to be University:

"The permission letter regarding desirability and feasibility for opening a new or higher course in the medical college/ institution has been obtained by the applicant from the respective state government or the union territory administration."

The members of the **Academic Council** after considering in detail the proposal to start **M.Sc. Medical Imaging Technology (2 Years) Course** in the **Department of Radio Diagnosis** decided to **approve/recommend** as under:

1. Eligibility Criteria/ Qualifications:

The Candidates should possess **B.Sc. Degree in Radiology and Imaging Sciences/ B.Sc. Medical Imaging Technology / Radiography / Bachelor of Medical Radio Diagnosis & Imaging Technology (BMRDIT)** or its equivalent qualifications from a **Recognized Institution/ University**.

2. No. of Seats Per Year:

10 Seats



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31.7.21.