

**THE TAMIL NADU DR. M.G.R. MEDICAL UNIVERSITY,
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Dr. T. BALASUBRAMANIAN, M.S.,DLO.,
REGISTRAR.

DME&CD(1)/04052/2017

Dated: 25.07.2017.

To

The Principals of all affiliated U.G. Allied Health Sciences
(AHS) Colleges of this University.

Sir/Madam,

Sub:	DME&CD – The TamilNadu Dr. M.G.R. Medical University, Chennai - Resolutions of 53 rd Standing Academic Board held on 27.04.2017 - Resolution communicated - Regarding.
Ref:	Minutes of the Meeting of the Board of Studies in U.G. Allied Health Science Courses held on 16.03.2017 and approved in the 53 rd Meeting of the Standing Academic Board held on 27.04.2017 and passed on G.C. Resolution No. 25 at its 253 rd Meeting of the Governing Council held on 29.06.2017.

I am to inform that the Meeting of the Board of Studies in Allied Health Science U.G. Degree/Diploma Courses was held on 16.03.2017, and discussed various academic matters and passed certain Resolutions which was placed before the 53rd Meeting of the Standing Academic Board held on 27.04.2017 and recorded in Resolution No. 25 passed at the 253rd meeting of the Governing Council held on 29.06.2017 which are detailed below:

POINT No: 1

TO REVISE THE SYLLABUS AND REGULATIONS OF BACHELOR IN AUDIOLOGY AND SPEECH LANGUAGE PATHOLOGY (B.ASLP) COURSE UNDER ALLIED HEALTH SCIENCES AS PER COUNCIL NORMS.

It was resolved to approve the Revised Norms and Guidelines prescribed by the RCI, New Delhi and the Nomenclature of the program shall be **Bachelor in Audiology and Speech-Language Pathology(B.ASLP)**. As per RCI Guidelines, the Examinations should be conducted in semester pattern (Minimum of 16 weeks duration per semester). To maintain the uniformity, it was decided to conduct the examination in every six months (February and August) as per the examination schedule prescribed by the University for Under Graduate courses.

This will be implemented from the academic year 2017-2018 admission onwards. The Modified syllabus will be available in the University website.

POINT No: 2

FRAMING THE SYLLABUS AND GUIDELINES TO START B.Sc FITNESS AND LIFESTYLE MANAGEMENT DEGREE COURSE UNDER ALLIED HEALTH SCIENCES.

Resolved to approve the Syllabus, Guidelines and Regulations framed for starting of “B.Sc. Fitness and Lifestyle Modifications” Degree Course under Allied Health Sciences. The Course Director's qualification shall be MBBS with ten years of experience in Sports Medicine. Syllabus and Regulations uploaded in the University website.

This will be implemented from the Academic Year 2017-18 admission onwards.

POINT No: 3

TO FRAME THE GUIDELINES FOR INCREASE OF ADDITIONAL 5 SEATS IN B.Sc CARDIO PULMONARY PERFUSION CARE TECHNOLOGY DEGREE COURSE UNDER ALLIED HEALTH SCIENCES.

Resolved to approve the Guidelines framed for the Increase of Additional 5 seats in B.Sc. Cardio Pulmonary Perfusion Care Technology Degree course under Allied Health Sciences.

POINT No: 4

ABOUT HOURS OF CLINICAL EXPOSURE DURING INTERNSHIP IN ALL THE UNDER GRADUATE COURSES UNDER ALLIED HEALTH SCIENCES

It was resolved to have Full time Clinical Exposure during Internship in all Undergraduate Allied Health Sciences Courses.

POINT No: 5

AWARDING OF MODERATION MARK TO THE VIVA MARKS ALONG WITH THEORY/PRACTICAL FOR ALL THE UG DEGREE/DIPLOMA COURSES UNDER ALLIED HEALTH SCIENCES.

It was resolved to award Moderation marks to theory, practical & viva in all UG Degree/Diploma courses under Allied Health Sciences.

This will be implemented from August 2017 examination session onwards.

POINT No: 6

ABOUT TEACHING FACULTY REQUIREMENT FOR B.Sc MLT DEGREE COURSE UNDER ALLIED HEALTH SCIENCES.

It was resolved and recommended to follow the existing Guidelines with certain changes in the teaching faculty of the subjects Microbiology, Biochemistry and Pathology. No changes in the existing guidelines in respect of the Part-Time Clinical teaching faculties.

POINT No: 7

TO THE APPLICABILITY FOR THE APPOINTMENT OF TEACHING FACULTIES PRESCRIBED AS PER THE MINISTRY OF HEALTH AND FAMILY WELFARE DEPARTMENT AT THE GOVERNMENT INSTITUTIONS CONDUCTING B.Sc RADIOLOGY IMAGING TECHNOLOGY DEGREE COURSE UNDER ALLIED HEALTH SCIENCES.

It was resolved to follow the existing guidelines, syllabus and regulations and the request of the Radiographers as a teaching faculty cannot be considered for the following reasons.

- 1) No Exclusive Council/College is existing for Radiological imaging Technology like Pharmacy/Nursing.
- 2) The Subject Radiology is only part and parcel of the common medical curriculum.
- 3) The Radiographers are allowed to handle theory/practical classes for Diploma/UG degree under the guidance of Medical Radiologist only.

POINT No: 8

ON ADMISSION OF SUPERNUMERARY LATERAL ENTRY IN B.Sc NEUROELECTROPHYSIOLOGY DEGREE COURSE UNDER ALLIED HEALTH SCIENCES.

It was resolved **not to permit** Supernumerary Lateral Entry admissions in B.Sc Neuro-electro-physiology degree course under Allied Health Sciences.

POINT No: 9

TO FRAME THE GUIDELINES FOR INCREASE OF ADDITIONAL 20 SEATS IN DIPLOMA IN OPHTHALMIC ASSISTANT COURSE UNDER ALLIED HEALTH SCIENCES.

It was resolved to approve the reframed existing guidelines for the proposed enhancement of additional Twenty seats for Diploma in Ophthalmic Assistant Course under Allied Health Sciences.

POINT No: 10

REVISION OF THE SYLLABUS AND SCHEME OF EXAMINATION FOR BACHELOR IN PROSTHETICS & ORTHOTICS DEGREE COURSE UNDER ALLIED HEALTH SCIENCES.

It was resolved to approve the revised syllabus and Scheme of Examination for Bachelor in Prosthetics and Orthotics Degree course under Allied Health Sciences as per the council Norms. Duration of the course is 4 ½ years inclusive of 6 months of Internship.

Further suggested that the candidates shall submit their completed projects to the University for External Evaluation, three (3) months before the commencement of Final Year Examination. This will be implemented from academic year 2017-2018 admission onwards.

This will be implemented from academic year 2017-2018 admission onwards.

POINT No: 11

COMMON SYLLABUS FOR BASIC SCIENCE SUBJECTS FOR ALL B.Sc. DEGREE COURSES UNDER ALLIED HEALTH SCIENCES.

It was resolved to follow a common syllabi for Basic science subjects for all B.Sc. Degree courses under Allied Health Sciences.

This will be implemented from academic year 2017-2018 admission onwards.

1.Uniform for Degree / Diploma courses-

Diploma courses -- Dark Blue

Boys - Pant & Shirt with half sleeves
Girls - Chudidhar with dupatta

B.Sc Degree courses- -Dark Brown

Boys - Pant & Shirt with half sleeves
Girls - Chudidhar with dupatta

2. Institutional Identity card with Bar code and Photo of the students.

3.Biometric attendance for students.

For the courses – Group - I

1. B.Sc – Accidental and Emergency care
2. B.Sc – Cardiac Technology
3. B.Sc- Cardio Pulmonary perfusion Care Technology
4. B.Sc – Critical Care Technology
5. B.Sc – Dialysis Technology
6. B.Sc - Operation Theatre & Anaesthesia Technology
7. B.Sc – Respiratory Therapy

For the courses – Group – II

8. B.Sc – Medical Record Sciences
9. B.Sc – Medical Sociology
10. B.Sc – Physician Assistant

For the courses – Group – III

11. B.Sc – Neuro Electrophysiology
12. B.Sc – Nuclear Medicine Technology
13. B.Sc – Radiology Imaging Technology
14. B.Sc – Radiotherapy Technology

For the courses – Group -IV – Syllabus as recommended by the respective Council to be followed

15. Bachelor in Audiology & Speech Language Pathology
16. B. Optometry
17. Bachelor of Prosthetics & Orthotics

For B.Sc (M.L.T)

18. B.Sc –Medical Laboratory- The Existing approved syllabus to be followed. Technology

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1.	To follow the Existing Syllabus	To Follow the Existing Syllabus	To follow the Existing Syllabus and to add 1.Structure and Functions of Cell and Cell organelles. 2.Chemistry, Classification and Functions of Carbohydrates, Protein and Lipid. 3.Test for Bile salt and Bile Pigment in Urine. 4.Tests for Ketones in Urinie. 5. Liver Funciton Test 6.Renal Function Test.	To follow the Existing Syllabus and to add 1.Shock- Definition, Types, Clinical Features and stages of Shock 2.Vitamin Deficiencies	To follow the Existing Syllabus and to add 1.Non aldehydes for OT sterilization 2.Health care associated infections a.Catheter associated urinary tract infection b.Central line associated blood stream infection c.Ventilator associated pneumonia Surgical site infection 3. Infection control measures including standard precautions (hand washing,use of alcohol rub) 4.Needle stick injury and safe injection practices 5.Biomedical waste management guidelines 6.Immunity and vaccination 7.Vibrio cholerae 8.Clostridium tetani and welchii
2			Glucose Metabolism and Urea cycle is to be deleted.		
3.	Anatomy of Brain and Spinal Cord , Anatomy of Gastro-intestinal tract and Anatomy of Genito-Urinary Tract are to be added	Ascending and Descending Tract of Spinal Cord to be added.	To Follow the existing syllabus		

I am to request that the decisions of the Standing Academic Board as mentioned above may be communicated to all the Head of the Departments, Professors and

Students for information and for further follow up action in this regard. I also request that a copy of this letter may be displayed on the Notice Board of the College/Hostel for information of the students concern.

I request that the receipt of this letter may be acknowledged.

Yours faithfully,

Sd/-
REGISTRAR.