

ರಾಜೀವ್ ಗಾಂಧಿ ಆರೋಗ್ಯ ವಿಜ್ಞಾನಗಳ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಕರ್ನಾಟಕ, ಬೆಂಗಳೂರು Rajiv Gandhi University of Health Sciences, Karnataka, Bangalore

4th T Block, Jayanagar, Bangalore - 560 041

AUTH/AMEND/M.ScMLT/020/2015-16

12/08/2015

NOTIFICATION

Sub: Amendment to ordinance pertaining to Allied Health
Sciences - M.Sc. Medical Lab Technology

- Ref:1) Recommendations of Board of Studies in Allied Health Sciences, through its meeting dated 06.05.2015.
 - 2) Approval of Academic Council through its meeting dated 28.05.2015
 - 3) Approval of Syndicate in its 113th Meeting held on 26.06.2015
 - 4) University Notification UA/SYN/ORD-M.Sc.MLT/38/2006-07 dated 02.04.2007
 - 5) University Notification No. AUTH/99 SYN/MLT/227/2012-13 dated 19/07/2012

In exercise of the powers conferred by Section 35(2) of RGUHS Act 1994, the Syndicate in its 113th meeting held on 26/06/2015, is pleased to notify the amendment to ordinance pertaining to **Allied Health Sciences – M.Sc. Medical Lab Technology** as shown in Annexure appended herewith.

The Ordinance shall come into force from the academic year 2015-16.

By Order

(Dr.S.Sacchidanand)

To:

The Principals of colleges affiliated to RGUHS conducting M.Sc. Medical Lab Technology course.

Copy to:

- 1. The Principal Secretary to Governor, Governor's Secretariat, Raj Bhavan, Bangalore 560 001.
- Principal Secretary to Government, Health & Family Welfare Department, (Medical Education), Vikasa Soudha, Bangalore –560 001.
- 3. The Director, Department of Medical Education, Anand Rao Circle, Bangalore 560 009.
- 4. PA to Vice-Chancellor / Registrar / Registrar (Eva.) / Finance Officer.
- 5. Director, Curriculum Development Cell.
- 6. The System Analyst, RGUHS to host it on RGUHS Website.
- 7. Guard File / Office Copy.

Sl	Or	iginal				Amendment		
N								
0.								
1	Cai pro red wo The and for lite col res	oject work on a cognized post of rk shall be sub e project report d techniques. mulation of crature, getting lection of da	ning M.Sc MLT as elected topic graduate teach mitted in the fort is aimed to the lit includes id hypothesis, as acquainted ta, critical and wing conclusion (Work).	months before the universit examination.				
2	2 Second year M.Sc MLT- Eligibility: To be eligible to appear in the II year examination a candidate shall have: i. Completed one year of study in II year, and ii. Passed in all the subjects of I year.					Eligibility: To be eligible to appear in the II year examination a candidate shall have: i. Completed one year of study in II year		
3		Sc., MLT I year				SCHEME OF EXAMINATION OF BIOCHEMISTRY-I. M.Sc., MLT I year		
			EXAMINATI rying 100 mar		er of 3 hrs	I. THEORY		
		PAPER :-BIO	OCHEMISTR cks: 100 mks cal Biochemistr		EXAMINATION: One paper of 3 hrs duration carrying 100 marks			
		Max marl	ks : 50 marks	PAPER :-BIOCHEMISTRY-				
	Sec B: Laboratory Principles & Techniques Max marks: 50 marks					I Max marks : 100 mks		
		Type of	1	Marks for	Total	Sec A: Clinical Biochemistry		
		questions	questions	each questions		Max marks : 50 marks		
		Long	02	10	20	Sec B: Laboratory Principles &		
		Essay				Techniques Max marks: 50 marks QUESTION PAPER MODEL		
	Short 05 06 30				30	Section A Clinical Biochemistry		
		Essay				,		

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Section B Laboratory Principles and Techniques

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Essay				
Short	8	5	6	30
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4 SCHEME OF EXAMINATION- Haematology and Blood Transfusion- I

M.Sc MLT- I Year

Theory: There shall be one paper of 3 hours duration carrying 100 marks each

PAPER III: HAEMATOLOGY AND BLOOD TRANSFUSION- I

Section- A: Haematology and Clinical pathology 50 Marks

Section- B: Immunopathology and Medical genetics 50 Marks

Type of questions and distribution of marks for each section carrying 50 marks

Type of questions	No of questions for each subject	No of questions and marks for each question	Total marks
Long essay	2	2X10	20
Short essay	5	5X6	30

SCHEME OF EXAMINATION OF Haematology and Blood Transfusion-I.

M.Sc., MLT I year

I. THEORY
EXAMINATION: One
paper of 3 hrs duration
carrying 100 marks

PAPER :-Haematology and Blood Transfusion-I Max marks: 100 mks

Sec A: Haematology and Clinical Pathology- Max marks : 50 marks Sec B: Immunopathology and Medical Genetics - Max marks : 50 marks

QUESTION PAPER MODEL

Section A: Haematology and Clinical Pathology

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Essay						
Short	8	5	6	30		
Essays						

	Section B B: Immunopathology				
	and Medical Genetics				
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	Long	1	20	1	20
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