



No.SDUAHER/KLR/COE/39W/2022-23

Date: 28.07.2022

NOTIFICATION

**Sub: - Conduct of B.Sc. Allied Health Sciences, Semester – I, II III, IV, V & VI,
(MLT/OTT/IMT/OPH/RDT/RTT/CCT/CPT/RCT) CBCS scheme
Examination September / October - 2022.**

In connection with the forth coming B.Sc. Allied Health Sciences Semester – I, II, III, IV, V & VI, (MLT/OTT/IMT/OPH/RDT/RTT/CCT/CPT/RCT) CBCS Scheme examination September / October - 2022. The following are examination related activities, Tentative Time table for theory examination as per the Academy calendar of events.

Examination related activities

		Sem-III, IV ,V & VI	Sem-I & II
1	Date of issue of application form	16.08.2022	06.10.2022
2	Last date for submission of application form without fine	19.08.2022	07.10.2022
3	Last date for submission of application form with fine Rs.100/- per day	22.08.2022	08.10.2022
4	Issue of Hall Tickets	29.08.2022	11.10.2022

Examination Fee for Refreshers and Freshers for B.Sc.

(MLT/OTT/IMT/OPH/RDT/RTT/CCT/CPT/RCT)

1.	Semester -- I	Rs. 2000/-
2.	Semester – II	Rs. 2000/-
3.	Semester – III	Rs. 2500/-
4.	Semester – IV	Rs. 2500/-
5.	Semester – V	Rs. 2500/-
6.	Semester – VI	Rs. 2500/-



SRI DEVARAJ URS ACADEMY OF HIGHER EDUCATION & RESEARCH

A DEEMED TO BE UNIVERSITY

Declared under Section 3 of UGC Act, 1956, MHRD GOI No.F.9-36/2006-U.3(A) Dt. 25th May 2007

POST BOX NO.62, TAMAKA, KOLAR-563 101, KARNATAKA, INDIA


Examination Fee for Repeaters:

1.	Examination Application fee	Rs. 200/-
2.	Marks card fee	Rs. 250/-
3.	Each paper	Rs. 300/-
4.	Practical fee each paper	Rs. 200/-

**Note: Last date for submission of Attendance and Internal Assessment Marks:
(Semester –III, IV, V & VI : 10.08.2022 & Semester-I & II : 03.10.2022)**

Note:

- Students should clear all the Academic dues before filling the Examination Application form.


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Sri Devaraj Urs Academy of
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Tamaka, Kolar-563101.

To
The Chief Coordinator
Allied Health Sciences
SDUAHER,
Kolar

Copy to:

1. P A to Vice Chancellor, SDUAHER
2. The Registrar, SDUAHER
3. Dean, Faculty of Allied Health & Basic Sciences, SDUAHER
4. The Account Section, SDUAHER
5. Office Copy

B.Sc. AHS (MLT/IMT/OTT/OPH/RDT/RTT/CCT/CPT/RCT) CBCS Scheme Semester III to VI Theory and Practical Examinations September 2022


Morning Session					Afternoon Session			
Theory Date	Sem	QP Code	Subject	Timings	Sem	QP Code	Subject	Timings
01.09.2022	VI	J6060	Applied aspects of biochemistry (MLT)	9.30 AM to 12 Noon	IV	J4041	Microbiology-I (MLT)	2 PM to 4.30 PM
		J6440	MRI Physics and instrumentation (IMT)	9.30 AM to 12 Noon		J4380	Basic Radiographic and Fluoroscopy (IMT)	2 PM to 5 PM
		J6200	Operation theatre Technology Clinical (OTT)	9.30 AM to 12 Noon		J4135(Sec-A)	Applied Pathology and Microbiology (OTT)	2 PM to 5 PM
		J6720	Optometric optics and Dispensing Optics (OPH)	9.30 AM to 12 Noon		J4136(Sec-B)		
		J6541	Applied Dialysis Technology Paper-I (RDT)	9.30 AM to 12.30 PM		J4640	Ocular Disease-I (OPH)	2 PM to 4.30 PM
		J6631	Radiotherapy-I (RTT)	9.30 AM to 12.30 PM		J4505(Sec-A)	Applied Pathology & Microbiology related to Dialysis Technology (RDT)	2 PM to 5 PM
		J6791	Cardiac care Technology –Clinical (CCT)	9.30 AM to 12.30 PM		J4506(Sec-B)		
		J6841	Cardiac Perfusion Technology –Clinical (CPT)	9.30 AM to 12.30 PM		J4585(Sec-A)	Applied Anatomy and Pathology (RTT)	2 PM to 5 PM
		J6891	Respiratory care Technology—Clinical (RCT)	9.30 AM to 12.30 PM		J4586(Sec-B)		
							J4755(Sec-A)	Applied Pathology and Microbiology (CCT)
				J4756(Sec-B)				
				J4805(Sec-A)	Applied Pathology and Microbiology (CPT)	2 PM to 5 PM		
				J4806(Sec-B)				
				J4855(Sec-A)	Applied Pathology and Microbiology (RCT)	2 PM to 5 PM		
				J4856(Sec-B)				

B.Sc. AHS (MLT/IMT/OTT/OPH/RDT/RTT/CCT/CPT/RCT) CBCS Scheme Semester III to VI Theory and Practical Examinations September 2022

Morning Session					Afternoon Session					
Theory Date	Sem	QP Code	Subject	Timings	Sem	QP Code	Subject	Timings		
02.09.2022	V	J5051	Pathology-I (MLT)	9.30 AM to 12 Noon	III	J3031	Biochemistry-I (MLT)	2 PM to 4.30 PM		
		J5410	Physics of ultrasound with PCPNDT act (IMT)	9.30 AM to 12 Noon		J3350	Fundamental of Physics (IMT)	2 PM to 5 PM		
		J5170	Operation theatre Technology Clinical (OTT)	9.30 AM to 12 Noon		J3095(Sec-A)	Applied Pathology and Microbiology (OTT)	2 PM to 5 PM		
		J5680	Ocular Disease II (OPH)	9.30 AM to 12 Noon		J3096(Sec-B)				
		J5531	Applied Dialysis Technology Paper-I (RDT)	9.30 AM to 12.30 PM		J3235(Sec-A)	Ocular Anatomy and Ocular Physiology (OPH)	2 PM to 5 PM		
		J5791	Cardiac care Technology –Clinical (CCT)	9.30 AM to 12.30 PM		J3236(Sec-B)				
		J5841	Cardiac Perfusion Technology –Clinical (CPT)	9.30 AM to 12.30 PM		J3475(Sec-A)	Applied Anatomy & Physiology related to Dialysis Technology (RDT)	2 PM to 5 PM		
				J3476(Sec-B)						
				J3805 (Sec-A)		Applied Pathology and Microbiology (CPT)	2 PM to 5 PM			
				J3806 (Sec-B)						
	03.09.2022	VI	J6070	Applied aspects of microbiology (MLT)		9.30 AM to 12 Noon	IV	J4042	Microbiology-II(MLT)	2 PM to 4.30 PM
			J6450	MRI Imaging basics and advances in MRI (IMT)		9.30 AM to 12 Noon		J4390	Dark room processing (IMT)	2 PM to 5 PM
			J6210	Operation theatre Technology Applied (OTT)		9.30 AM to 12 Noon		J4140	Introduction to OT Technology (OTT)	2 PM to 5 PM
			J6730	Contact lens and occupational Optometry (OPH)		9.30 AM to 12 Noon		J4655 (Sec A)	Ocular Pathology and Ocular Pharmacy and pharmacology (OPH)	2 PM to 4.30 PM
J6542			Applied Dialysis Technology Paper-II (RDT)	9.30 AM to 12.30 PM	J4656(Sec-B)					
J6632			Radiotherapy-II (RTT)	9.30 AM to 12.30 PM	J4510	Pharmacology related to Dialysis Technology (RDT)		2 PM to 4 PM		
J6792			Cardiac care Technology -Applied (CCT)	9.30 AM to 12.30 PM	J4590	Radiation safety in radiotherapy (RTT)		2 PM to 5 PM		
J6842			Cardiac Perfusion Technology -Applied (CPT)	9.30 AM to 12.30 PM	J4760	Introduction to Cardiac care Technology (CCT)		2 PM to 5 PM		
J6892			Respiratory care Technology-Applied (RCT)	9.30 AM to 12.30 PM	J4810	Introduction to Cardiac Perfusion Technology (CPT)		2 PM to 5 PM		
				J4860	Introduction to Respiratory care Technology (RCT)	2 PM to 5 PM				


B.Sc. AHS (MLT/IMT/OTT/OPH/RDT/RTT/CCT/CPT/RCT) CBCS Scheme Semester III to VI Theory and Practical Examinations September 2022

Morning Session					Afternoon Session			
Theory Date	Sem	QP Code	Subject	Timings	Sem	QP Code	Subject	Timings
05.09.2022	V	J5052	Pathology-II (MLT)	9.30 AM to 12 Noon	III	J3032	Biochemistry – II (MLT)	2 PM to 4.30 PM
		J5420	Physics of CT & Imaging Technique (IMT)	9.30 AM to 12 Noon		J3100	Introduction to OT Technology (OTT)	2 PM to 5 PM
		J5180	Operation theatre Technology Applied (OTT)	9.30 AM to 12 Noon		J3245(Sec-A)	Ocular Microbiology and Ocular Biochemistry (OPH)	2 PM to 5 PM
		J5690	Clinical and Advanced orthotics & Optics (OPH)	9.30 AM to 12 Noon		J3246(Sec-B)		
		J5532	Applied Dialysis Technology Paper-II (RDT)	9.30 AM to 12.30 PM		J3480	Pharmacology related to Dialysis Technology (RDT)	2 PM to 4 PM
		J5792	Cardiac care Technology -Applied (CCT)	9.30 AM to 12.30 PM		J3760	Introduction to Cardiac care Technology (CCT)	2 PM to 5 PM
		J5842	Cardiac Perfusion Technology -Applied (CPT)	9.30 AM to 12.30 PM		J3810	Introduction to Cardiac Perfusion Technology (CPT)	2 PM to 5 PM
		J5892	Respiratory care Technology-Applied (RCT)	9.30 AM to 12.30 PM				
06.09.2022	VI	J6080	Applied aspects of pathology (MLT)	9.30 AM to 12 Noon	IV	J4043	Microbiology –III (MLT)	2 PM to 4.30 PM
		J6460	Interventional radiological procedures (Vascular and non-vascular) (IMT)	9.30 AM to 12 Noon		J4400	Special procedures with contrast media reactions and management (IMT)	2 PM to 5 PM
		J6220	Operation theatre Technology Advanced (OTT)	9.30 AM to 12 Noon		J4150	Pharmacology (OTT)	2 PM to 4 PM
		J6740	Systemic Diseases, Management of OT (OPH)	9.30 AM to 12 Noon		J4660	Ophthalmic and Optical Instrumentation and procedure (OPH)	2 PM to 4.30 PM
		J6793	Cardiac care Technology -Advanced (CCT)	9.30 AM to 12.30 PM		J4520	Concept of Renal Disease and its management (RDT)	2 PM to 4.30 PM
		J6843	Cardiac Perfusion Technology -Advanced (CPT)	9.30 AM to 12.30 PM		J4600	Radiation Biology and Principles of Radiotherapy (RTT)	2 PM to 5 PM
		J6893	Respiratory care Technology-Advanced (RCT)	9.30 AM to 12.30 PM		J4770	Applied Pharmacology (CCT)	2 PM to 4 PM
						J4820	Applied Pharmacology (CPT)	2 PM to 4 PM
				J4870	Applied Pharmacology (RCT)	2 PM to 4 PM		


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**B.Sc. AHS (MLT/IMT/OTT/OPH/RDT/RTT/CCT/CPT/RCT) CBCS Scheme Semester III to VI Theory and Practical
Examinations September 2022**

Morning Session					Afternoon Session			
Theory Date	Sem	QP Code	Subject	Timings	Sem	QP Code	Subject	Timings
07.09.2022	V	J5053	Pathology-III (MLT)	9.30 AM to 12 Noon	III	J3033	Biochemistry – III (MLT)	2 PM to 4.30 PM
		J5430	Mammography and Nuclear medicine (IMT)	9.30 AM to 12 Noon		J3370	Medical Physics (IMT)	2 PM to 5 PM
		J5190	Operation theatre Technology Advanced (OTT)	9.30 AM to 12 Noon		J3110	Pharmacology (OTT)	2 PM to 4 PM
		J5700	Community Ophthalmology (OPH)	9.30 AM to 12 Noon		J3250	Physical and Physiological Optics (OPH)	2 PM to 5 PM
		J5793	Cardiac care Technology -Advanced (CCT)	9.30 AM to 12.30 PM		J3770	Applied Pharmacology (CCT)	2 PM to 4 PM
		J5843	Cardiac Perfusion Technology -Advanced (CPT)	9.30 AM to 12.30 PM		J3820	Applied Pharmacology (CPT)	2 PM to 4 PM
		J5893	Respiratory care Technology-Advanced (RCT)	9.30 AM to 12.30 PM		J3870	Applied Pharmacology (RCT)	2 PM to 4 PM
08.09.2022					IV	J4670	Refraction Investigative Ophthalmology (OPH)	2 PM to 4.30 PM
						J4160	Medicine relevant to OT Technology (OTT)	2 PM to 4.30 PM
						J4780	Medicine Relevant to Cardiac care Technology (CCT)	2 PM to 4.30 PM
						J4830	Medicine Relevant Cardiac Perfusion Technology (CPT)	2 PM to 4.30 PM
						J4880	Medicine relevant to Respiratory care technology (RCT)	2 PM to 4.30 PM
09.09.2022					III	J3120	Medicine relevant to OT Technology (OTT)	2 PM to 4.30 PM
						J3780	Medicine Relevant to Cardiac care Technology (CCT)	2 PM to 4.30 PM
						J3830	Medicine Relevant Cardiac Perfusion Technology (CPT)	2 PM to 4.30 PM


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B.Sc. AHS (MLT/IMT/OTT/OPH/RDT/RTT/CCT/CPT/RCT) CBCS Scheme Semester I & II Theory and Practical Examinations October 2022

Morning Session					Afternoon Session				
Theory Date	Se m	QP Code	Subject	Timings	Se m	QP Code	Subject	Timings	Tentative Practical dates
13.10.2022	II	J2030 & K2030 (21B)	Biochemistry	9.30 AM to 12 Noon	I	J1011	Anatomy-I	2 PM to 4 PM	20.10.2022
17.10.2022		J2040 & K2040 (21B)	Microbiology	9.30 AM to 12 Noon		J1012	Anatomy-II	2 PM to 4 PM	
19.10.2022		J2050 & K2050 (21B)	Pathology	9.30 AM to 12 Noon		J1021	Physiology-I	2 PM to 4 PM	21.10.2022
20.10.2022				J1022		Physiology-II	2 PM to 4 PM		




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Tentative Timetable for B.Sc. AHS MLT/OTT/OPH/IMT/RDT/RTT/CCT/CPT/RCT Semester I - VI Practical Examinations September 2022		
Sem	Subject	Tentative Practical Date
B.Sc.MLT/OTT/OPH/IMT/RDT/RTT/CCT/CPT/RCT		
I	Anatomy	20.10.2022
	Physiology	21.10.2022
B.Sc. Medical Laboratory Technology		
III	Biochemistry	10.09.2022
IV	Microbiology	13.09.2022
V	Pathology	13.09.2022
VI	Applied aspects of Biochemistry	10.09.2022
	Applied aspects of Microbiology	12.09.2022
	Applied aspects of Pathology	13.09.2022
B.Sc. Anaesthesia & Operation Theatre Technology		
III	Applied Pathology	19.09.2022 to 21.09.2022
	Applied Microbiology	19.09.2022 to 21.09.2022
	Introduction to OT Technology	19.09.2022 to 21.09.2022
IV	Applied Pathology	19.09.2022 to 21.09.2022
	Applied Microbiology	19.09.2022 to 21.09.2022
	Introduction to OT Technology	19.09.2022 to 21.09.2022
V	Anaesthesia Practical (Semester V)	14.09.2022 to 16.09.2022
VI	Anaesthesia Practical (Semester VI)	14.09.2022 to 16.09.2022

Sem	Subject	Tentative Practical Date
B.Sc. Optometry & Ophthalmic Technology		
III	Ocular Anatomy	13.09.2022
	Ocular Physiology	12.09.2022
	Ocular Microbiology	14.09.2022
	Ocular Biochemistry	10.09.2022
	Physical & Physiological Optics	15.09.2022
IV	Ocular Disease -1 (Anterior segment disease) (VIVA)	15.09.2022
	Ocular Pathology	12.09.2022
	Ocular Pharmacy and Pharmacology	14.09.2022
	Ophthalmic & Optical Instrumentation and Procedures	15.09.2022
	Refraction Investigative Ophthalmology	15.09.2022
V	Ophthalmology Practical (Semester-V)	15.09.2022
VI	Ophthalmology Practical (Semester-VI)	14.09.2022
B.Sc. Imaging Technology		
III	Fundamentals of Physics	14.09.2022
	Radiation safety (VIVA)	
	Medical Physics (VIVA)	
IV	Common Practical (Semester-IV)	09.09.2022
V	Common Practical (Semester-V)	09.09.2022
VI	Common Practical (Semester-VI)	10.09.2022
B.Sc. Renal Dialysis Technology		
III	Applied Anatomy	13.09.2022
	Applied Physiology	15.09.2022
IV	Applied Pathology	09.09.2022
	Applied Microbiology	10.09.2022
V	Applied Dialysis Technology Paper-I	12.09.2022
	Applied Dialysis Technology Paper-II	
VI	Applied Dialysis Technology Paper-I	12.09.2022 & 13.09.2022
	Applied Dialysis Technology Paper-II	

Sem	Subject	Tentative Practical Date
B.Sc. Radiotherapy Technology		
IV	Applied Anatomy	13.09.2022
	Applied Pathology	09.09.2022
	Radiation safety in radiotherapy	14.09.2022
	Radiation biology and principles of radiotherapy	14.09.2022
VI	Radiotherapy-I	14.09.2022
	Radiotherapy-II	14.09.2022
B.Sc. Cardiac Care Technology		
III	Introduction to Cardiac care Technology	14.09.2022
IV	Applied Pathology	14.09.2022 to 16.09.2022
	Applied Microbiology	
	Introduction to Cardiac care Technology	
V	Cardiac Care Technology –Clinical	12.09.2022 & 13.09.2022
	Cardiac Care Technology – Applied	
	Cardiac Care Technology – Advanced	
VI	Cardiac Care Technology –Clinical	12.09.2022 & 13.09.2022
	Cardiac Care Technology – Applied	
	Cardiac Care Technology – Advanced	
B.Sc. Cardiac Perfusion Technology		
III	Applied Pathology	14.09.2022 to 16.09.2022
	Applied Microbiology	
	Introduction to Cardiac Perfusion Technology	
IV	Applied Pathology	14.09.2022 to 16.09.2022
	Applied Microbiology	
	Introduction to Cardiac Perfusion Technology	
V	Cardiac Perfusion Technology –Clinical	12.09.2022 & 13.09.2022
	Cardiac Perfusion Technology– Applied	
	Cardiac Perfusion Technology – Advanced	
VI	Cardiac Perfusion Technology –Clinical	12.09.2022 & 13.09.2022
	Cardiac Perfusion Technology– Applied	
	Cardiac Perfusion Technology – Advanced	

Sem	Subject	Tentative Practical Date
B.Sc. Respiratory Care Technology		
IV	Applied Pathology	14.09.2022 to 16.09.2022
	Applied Microbiology	
	Introduction to Respiratory care Technology	
V	Respiratory Care Technology—Clinical	12.09.2022 & 13.09.2022
	Respiratory Care Technology—Applied	
	Respiratory Care Technology—Advanced	
VI	Respiratory Care Technology—Clinical	12.09.2022 & 13.09.2022
	Respiratory Care Technology—Applied	
	Respiratory Care Technology—Advanced	


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