	M S Ramaian University of Applied Sciences - Bangalore	
	Examination Timetable	
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General Anatomy (P)	General Anatomy (P)	General Anatomy (P)	General Anatomy (P)	General Anatomy (P)	Basic Electrical and Electronics	Geometrical Optics		Basic Electrical and Electronics	Basic Electrical and Electronics	Applied Physics	Ocular Anatomy		Applied Physics	Applied Physics	General Microbiology	Healthcare Delivery System in India	Healthcare Delivery System in India	Healthcare Delivery System in India	Healthcare Delivery System in India	Healthcare Delivery System in India	General Physiology	General Physiology	General Physiology	General Physiology	General Physiology	General Anatomy	General Anatomy	General Anatomy	General Anatomy	General Anatomy	Course Title					
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Applied Pathology for	A Optometric Instruments	A Clinical Microbiology	Concepts of renal disease and it's management	_		A Visual Optics I				Clinical Microbiology Cardiac Care Technology	General and Ocular Microbiology	Basic techniques of Anesthesia (T)	A Nutrition	A Radiological equipment						Clinical Pharamacology for Cardiac Care Technology	A Geometric Optics II	A Clinical Pharamacology	Applied pathology for dialysis technology	A Applied Pathology					2)	Applied Anatomy and Physiology for Cardic Care Technology	A Ocular Biochemistry	A Principles of Anesthesia (T)	Applied Anatomy and Physiology for dialysis technology	D	e Course Title	
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Applied Cardiac Care Technology Part 1 (P)	Binocular Vision I		Renal disease and Nutrition	Radiology and Radiation safety	+	Medical Psychology	Advance Anesthetic techniques (P)				Systemic Diseases			Medical Sociology	Contitution of India, Medical Law & Ethics	Cardiac Life Support	Geriatric and Pediatic Optometry	CSSD		Patient Care in medical imaging department	Environmental Science and Health	Environmental Science and Health	Environmental Science and Health	Environmental Science and Health		Cardiac Evaluation and Therapy II (T)	Contact lens l	Advance Anesthetic techniques (T)	Applied Dialysis Technology -1 (T)	Newer imaging techniques	Course Title					

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Controller of Examinations
M. S. Ramaiah University of Applied Sciences
University House, New BEL Road,
Bangalore - 560054

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		2022		Geometric Optics II (P)		79		Basic Cardiac Technology (P)	Ocular Biochemistry(P)					Ocular Diseases I		Applied microbiology for dialysis technology	Conventional and Modern Radiological equipment (P)			Principles of Anesthesia (P)		Radiological Physics (P)	Basic Cardiac Technology (T)	Optometric Optics I	Basic techniques of Anesthesia (P)	Pharamacology for dialysis technology						
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				A Binocular Vision 1 (P)			Newer imaging techniques (P)		Geriatric and Pediatic Optometry (P)			Quality assurance in A Radiology and Radiation safety (P)	A Cardiac Evaluation and Therapy II (P)	A Low Visual Care (P)				X Open Elective 1	X Open Elective 1	X Open Elective 1	X Open Elective 1	X Open Elective 1	A Cardiac Life Support (P)	A Contact lens I (P)		Applied Dialysis Technology -I (P)	Patient Care in medical imaging department (P)		A Low Visual Care	A CSSD (P)		

17.7 NOV 2022

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