Name of the Faculty : Faculty of Medicine & Health Sciences
Name of the Course : Doctor of Medicine (Radio-Diagnosis) : 2022-23 onwards

Sr. No.	Semester/Year	Subject Code	Nomenclature	Theory/ Practical/	Core/ AECC/ SEC/ VAC/ DSE/ GE	For ERP	Theory/Practical (Result Combined or Separate)	L	T	P	Credits	Contact Hours	Theory			Theory (Internal)					Practical				Practical (Internal)						Overall Pass Marks	Scheme of Examinations [Theory+Internal or Practical+Internal]
													Max	Pass	Attendance	Mid Term	Assignment	Professional Activities	Max	Pass	Demonstration/Presentation	Viva-voce	Max	Pass	Attendance	Mid Term	Project/Lab Work	Conduct/Demonstration	Max	Pass		
1	I	01320301	Basic sciences related to Radiology (consists of Anatomy, Pathology, Basic and Radiation Physics, Imaging Techniques, and Film processing).	Theory	Core	Only teaching																										
2		01320302	Chest, CVS, CNS including Head & Neck, Eye, ENT, musculo-skeletal, pediatric radiology and Mammography.	Theory	Core	Only teaching																										
3		01320303	Abdominal Imaging including GI, GU, Hepatobiliary, endocrine and metabolic, Obstetrics and Gynaecology and Interventional radiology	Theory	Core	Only teaching																										
4		01320304	Recent advances, nuclear medicine; Radiology related to clinical specialties	Theory	Core	Only teaching																										
5		01320305	Practical/ Viva	Practical	Core	Only teaching																										
1	II	01320301	Basic sciences related to Radiology (consists of Anatomy, Pathology, Basic and Radiation Physics, Imaging Techniques, and Film processing).	Theory	Core	Only teaching																										
2		01320302	Chest, CVS, CNS including Head & Neck, Eye, ENT, musculo-skeletal, pediatric radiology and Mammography.	Theory	Core	Only teaching																										
3		01320303	Abdominal Imaging including GI, GU, Hepatobiliary, endocrine and metabolic, Obstetrics and Gynaecology and Interventional radiology	Theory	Core	Only teaching																										
4		01320304	Recent advances, nuclear medicine; Radiology related to clinical specialties	Theory	Core	Only teaching																										
5		01320305	Practical/ Viva	Practical	Core	Only teaching																										
1	III	01320301	Basic sciences related to Radiology (consists of Anatomy, Pathology, Basic and Radiation Physics, Imaging Techniques, and Film processing).	Theory	Core	Core	Separate	-	-	-	-	-	100	50	80%	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Theory
2		01320302	Chest, CVS, CNS including Head & Neck, Eye, ENT, musculo-skeletal, pediatric radiology and Mammography.	Theory	Core	Core	Separate	-	-	-	-	-	100	50	80%	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Theory
3		01320303	Abdominal Imaging including GI, GU, Hepatobiliary, endocrine and metabolic, Obstetrics and Gynaecology and Interventional radiology	Theory	Core	Core	Separate	-	-	-	-	-	100	50	80%	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Theory
4		01320304	Recent advances, nuclear medicine; Radiology related to clinical specialties	Theory	Core	Core	Separate	-	-	-	-	-	100	50	80%	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Theory
5		01320305	Practical/ Viva	Practical	Core	Core	Separate	-	-	-	-	-	-	-	80%	-	-	-	-	-	-	-	400	200	-	-	-	-	-	-	400	Practical