

Government of India
Ministry of Health and Family Welfare
National Commission for Allied and Healthcare Professions

CORRIGENDUM - 2

File No: AHS/16/2026-NCAHP

New Delhi, the 21st September, 2026

It is hereby notified that the following corrections are made in the Competency-based Curriculum for **Medical Radiology and Imaging Technology** released by the Commission vide notice dated 24.04.2025 and uploaded on the Commission's website. The revised entries shall be read in place of the existing ones as indicated below.

Sl. No.	Pg. No	Para No	Detail	Existing	Revised			
1.	19			To be inserted below para “Recognition of Title & Qualification” at page 19	Indicative Career progression for Medical Radiology and Imaging Technologist under Clinical setting			
					Clinical Post	Direct	Promotion	Annual Performance based appraisal
					Junior Medical Radiology and Imaging Technologist (Jr. MRIT)	Fresh Diploma in Medical Radiology and Imaging Technology (D. MRIT) graduates.	Fresh Diploma in Medical Radiology and Imaging Technology (D. MRIT) graduates.	As they will work in the same position for next three years and they will need to have performance appraisals.
					Medical Radiology and Imaging Technologist (MRIT)	B.Sc. in Medical Radiology & Imaging Technology B.Sc. (MRIT)/ Bachelor of Medical Radiology and Imaging Technology (B. MRIT) or its equivalent.	B.Sc. in Medical Radiology & Imaging Technology B.Sc. (MRIT)/ Bachelor of Medical Radiology and Imaging Technology (B. MRIT) or its equivalent.	Self-appraisal and HOD/Principal’s appraisal/year
					Senior Medical Radiology and Imaging Technologist (Sr. MRIT)	B.Sc. (MRIT)/ Bachelor of Medical Radiology and Imaging Technology (B. MRIT) or its equivalent with 4 years of experience as Medical Radiology and	B.Sc. (MRIT)/ Bachelor of Medical Radiology and Imaging Technology (B. MRIT) or its equivalent with 4 years of experience as Medical Radiology and	Self-appraisal and HOD/Principal’s appraisal/year

Sl. No.	Pg. No	Para No	Detail	Existing	Revised			
						Imaging Technologist.	Imaging Technologist.	
					MRIT Technical Officer (MRIT TO)	B.Sc. (MRIT)/ Bachelor of Medical Radiology and Imaging Technology (B. MRIT) or its equivalent with 4 years of experience as Medical Radiology and Imaging Technologist.	B.Sc. (MRIT)/ Bachelor of Medical Radiology and Imaging Technology (B. MRIT) or its equivalent with 4 years of experience as Senior Medical Radiology and Imaging Technologist.	Self-appraisal and HOD/Principal's appraisal/year
					MRIT Senior Technical Officer (MRIT STO)	M.Sc. (MRIT)/Master of Medical Radiology and Imaging Technology (M. MRIT) with 4 years' experience.	M.Sc. (MRIT)/Master of Medical Radiology and Imaging Technology (M. MRIT) with 4 years of experience as MRIT TO.	Self-appraisal/ year.
					MRIT Chief Technical Officer MRIT CTO	M.Sc. (MRIT)/Master of Medical Radiology and Imaging technology (M. MRIT) with 4 years of experience as MRIT STO.	M.Sc. (MRIT)/Master of Medical Radiology and Imaging technology (M. MRIT) with 4 years of experience as MRIT STO.	Self-appraisal/ year.
					Chief Manager/MRIT Head/Director	M.Sc. (MRIT)/Master of Medical Radiology and Imaging Technology (M. MRIT) with 4 years of experience as MRIT CTO.	M.Sc. (MRIT)/Master of Medical Radiology and Imaging Technology (M. MRIT) with 4 years of experience as MRIT CTO.	Self-appraisal/ year.

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Sl. No.	Pg. No	Para No	Detail	Existing	Revised			
2.	19				Indicative Career progression for Medical Radiology and Imaging Technologist under Academic setting			
					Academic Post	Direct	Promotion	Annual Performance based appraisal
					Tutor/ Demonstrator	Fresh Graduates B. Sc. (MRIT)/ Bachelor of Medical Radiology and Imaging Technology (B. MRIT) or its equivalent with 2 years of experience.	Fresh Graduates B. Sc. (MRIT)/ Bachelor of Medical Radiology and Imaging Technology (B. MRIT) or its equivalent with 2 years of experience.	As they will work in the same position for next three years and they will need to have performance appraisals.
					Assistant Professor (PG only)	M.Sc. (MRIT)/ Master of Medical Radiology and Imaging Technology (M. MRIT Or M.Sc. in Life Sciences with an Advanced Diploma or Postgraduate Diploma in Radiology and Imaging Technology (RIT), along with a minimum of 8 years of relevant professional experience, including at least 4 years of teaching experience.	M.Sc. (MRIT)/ Master of Medical Radiology and Imaging Technology (M. MRIT) Or M.Sc. in Life Sciences with an Advanced Diploma or Postgraduate Diploma in Radiology and Imaging Technology (RIT), along with a minimum of 8 years of relevant professional experience, including at least 4 years of teaching experience.	Self-appraisal and HOD/Principal's appraisal/year One Conference presentation.
					Associate Professor	M.Sc. (RIT)/Master of Medical Radiology	M.Sc. (RIT)/Master of Medical Radiology	Self-appraisal/ year One Conference presentation.

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Sl. No.	Pg. No	Para No	Detail	Existing	Revised			
						and Imaging Technology (M. MRIT) or its equivalent with Ph.D. with 5 years of experience.	and Imaging Technology (M. MRIT) or its equivalent with Ph.D. with 5 years of experience as Assistant professor.	
					Professor	Master of Medical Radiology and Imaging Technology (M. MRIT) or its equivalent with Ph.D. with 5 years of experience as Associate Professor.	Master of Medical Radiology and Imaging Technology (M. MRIT) or its equivalent with Ph.D. with 5 years of experience as Associate Professor.	Self-appraisal/ year One Conference presentation.
					Principal	As per the Govt. norms.	Master of Medical Radiology and Imaging Technology (M. MRIT) with Ph.D. Qualification or its equivalent with 5 years of experience as Professor.	Self-appraisal/ year. Two Conference presentations.
3.	19				Indicative Career progression for Medical Radiology and Imaging Technologist under Industry/Management setting			
					Industry/Management Post	Direct	Promotion	Annual Performance based appraisal
					Technical Associate	Diploma in Medical Radiology and Imaging Technology (D. MRIT).	Diploma in Medical Radiology and Imaging Technology (D. MRIT).	As they will work in the same position for next three years and they will need to have performance appraisals.



Sl. No.	Pg. No	Para No	Detail	Existing	Revised			
					Radiology and Imaging Technologist (RIT)	B.Sc. in Medical Radiology & Imaging Technology B.Sc. (MRIT)/ Bachelor of Medical Radiology and Imaging Technology (B. MRIT) or its equivalent.	B.Sc. in Medical Radiology & Imaging Technology B.Sc. (MRIT)/ Bachelor of Medical Radiology and Imaging Technology (B. MRIT) or its equivalent.	Self-appraisal and HOD/Principal's appraisal/year
					Senior Radiology and Imaging Technologist (SMRIT)	B.Sc. (MRIT)/ Bachelor of Medical Radiology and Imaging Technology (B. MRIT) with 4 Years of experience as Medical Radiology and Imaging Technologist.	B.Sc. (MRIT)/ Bachelor of Medical Radiology and Imaging Technology (B. MRIT) with 4 Years of experience as Medical Radiology and Imaging Technologist.	Self-appraisal and HOD/Principal's appraisal/year
					MRIT Technical Officer	M.Sc. (MRIT)/ Master of Medical Radiology and Imaging Technology (M. MRIT) or its equivalent with 4 years of experience as Senior Medical Radiology and Imaging Technologist.	M.Sc. (MRIT)/ Master of Medical Radiology and Imaging Technology (M. MRIT) or its equivalent with 4 years of experience as Senior Medical Radiology and Imaging Technologist.	Self-appraisal and HOD/Principal's appraisal/year
					MRIT Senior Technical Officer	B.Sc. (MRIT)/ Bachelor of Medical Radiology and Imaging Technology with 4 years of experience as MRIT TO.	B.Sc. (MRIT)/ Bachelor of Medical Radiology and Imaging Technology with 4 years of experience as MRIT TO.	Self-appraisal and HOD/Principal's appraisal/year



Sl. No.	Pg. No	Para No	Detail	Existing	Revised			
					Additional Director MRIT	M.Sc. (MRIT)/Master of Radiology and Imaging technology (M. MRIT) 4 years of experience as MRIT STO.	M.Sc. (MRIT)/ Master of Medical Radiology and Imaging Technology with 4 years of experience as MRIT STO.	Self-appraisal and HOD/Principal's appraisal/year
					Director MRIT	M.Sc. (MRIT)/Master of Medical Radiology and Imaging Technology (M. MRIT) with 4 years of experience as MRIT CTO or its equivalent.	M.Sc. (MRIT)/Master of Medical Radiology and Imaging Technology (M. MRIT) with 4 years of experience as MRIT CTO or its equivalent.	Self-appraisal and HOD/Principal's appraisal/year

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Bachelor of Medical Radiology and Imaging Technology (B. MRIT)

Sl. No	Details	Page No.	Existing	Revised
4.	Teaching faculty and infrastructure (minimum standard to start the program): Teaching student and faculty ratio	28	The teaching faculty (with annual intake of up to 20 students or student and staff ratios must be 5:1 to be maintained) for the MRITs should have a minimum of Master in the MRIT or MRIT with PhD in relevant course. • 1 Professor • 1 Assoc. Professor • 3 Asst. Professor • 2 demonstrators	The teaching faculty (with annual intake of up to 20 students or student and staff ratios must be 15:1 to be maintained) for the MRITs should have a minimum of Master in the MRIT or M. MRIT with Ph.D. in relevant course. The faculty listed below represents the total faculty requirement for the complete B. MRIT program with an annual Intake of 20 students. • 1 Professor • 1 Assoc. Professor • 3 Asst. Professor • 2 demonstrators
5.	End semester examination (ESE)	31	Secure at least 50% of total marks fixed for CIE in a particular course;	Secure at least 40% of total marks fixed for CIE in a particular course;
6.	Criteria for pass	31	A Candidate must score 50% separately in theory and practical wherever applicable to be declared as pass. In case of fail, subsequently a candidate has to appear for both theory and practical examination of the university in that particular course.	• A Candidate must score a minimum of 40% of marks in CIE and 50% of maximum marks in ESE separately in each theory and practical courses wherever applicable. • However, to secure a final Pass in a course the student must score 50% of the Maximum marks in the aggregate of CIE and ESE. The minimum passing grade in a course is 50% which is equivalent to a letter Grade 'B' • In case of fail, a candidate has to subsequently appear for both theory and practical examination of the university in that particular course.
7.	Distribution of Credits:	32	Distribution of Credits: L – Lectures- 1 hour: 1 credit T – Tutorial- 1 hour: 1 credit P – Practical- 2 hours: 1 credit Clinical (Studentship)- 3 hours: 1 credit	Distribution of Credits: L – Lecture (1 credit = 18 hours T – Tutorial (1 credit = 18 hours P – Practical (1 credit = 36 hours C – Clinical/Studentship (1 credit = 54 hours).



8.	New Page Insert (After Pg. No. 32) as 32A Program Outcomes and Program Specific Outcomes: Program Outcomes (POs) <i>At the end of the program graduates will be able to...</i>	
PO No.	Attribute	Competency
PO1	Knowledge	Expertise in foundation courses, imaging equipment operation, image quality assurance and scientific knowledge is essential for a healthcare professional.
PO2	Ethics and professionalism	Exhibit ethical values and professionalism, adhering to the radiation regulatory authorities, ensuring integrity, responsibility over radiation safety and respect in all actions
PO3	Life-long learning	Continuously enhance professional practice by acquiring and applying new knowledge and skills through emerging technologies, ensuring ongoing improvement and adaptation in the field.
PO4	Communication	Engage in clear and effective communication with patients, the interdisciplinary healthcare team and the community, fostering understanding, collaboration and positive relationships in all interactions.
PO5	Analysis	Possesses the skills to perform in-depth analysis of imaging techniques, interpret diagnostic images, assess patient information and uphold ethical standards in the field of medical imaging.
PO6	Critical thinking	Develop critical thinking skills to analyze and interpret medical images, make informed decisions and solve complex problems in medical imaging technology.
PO7	Safety and security	Safeguard patients and healthcare professionals by following established protocols and best practices in medical imaging technology to ensure their safety and security.
PO8	Problem Analysis	Develop the capability to analyze and address contrast-related issues and other medical emergencies in radiology by using a systematic approach to identify problems and implement effective solutions.
PO9	Modern Equipment's	Proficiently use modern medical imaging equipment, keeping current with the latest advancements and techniques to improve diagnostic accuracy and patient care.
PO10	Management	Employ effective management skills to oversee medical imaging operations, ensuring efficient workflow, proper resource allocation and rigorous quality assurance to enhance performance in a healthcare setting.
PO11	Healthcare professional society	Engage actively with professional societies related to healthcare and medical imaging. Stay informed about the latest advancements, best practices and ethical standards and contribute to the continuous improvement of the profession.
PO12	Teamwork	Demonstrate strong teamwork abilities by contributing to shared objectives within interdisciplinary healthcare teams. Work collaboratively to enhance the quality of healthcare delivery and promote overall societal health.
Program Specific Outcomes (PSOs)		
PSO 1	Technical Proficiency:	Operation and maintenance of medical imaging equipment, including X-ray, MRI, CT and ultrasound machines, ensuring accurate and high-quality diagnostic images and demonstrate the ability to perform a wide range of diagnostic imaging procedures, adhering to clinical protocols and standards to ensure patient safety and diagnostic efficacy.
PSO2	Patient Care and Safety:	Applying the principles of radiation protection and patient care, ensuring the safety and comfort of patients during imaging procedures, while minimizing radiation exposure.
PSO3	Research and Innovation:	Gain of foundational research skills, enabling them to identify relevant research questions, collect and analyse data and apply their findings to develop innovative solutions in medical imaging.

9.	Curriculum Outline Teaching examination scheme First semester	33,34	Existing table row inserted below	Revised table row inserted below
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Teaching and Examination Scheme

Course Name: Bachelor in Medical Radiology and Imaging Technology

Duration of Program: Four Years (Eight Semesters) **Pattern:** Full Time
Semester: First

Duration: 18 Weeks

Semester: First																		
S.N.		Course Title	Course Code	Teaching Scheme				Examination Scheme										
				L	T	C/P	Credits (L+T+P)	Theory				Practical				Grand Total		
								Exam Duration in Hrs.	CIE	ESE	Total	CIE	ESE	Total				
									Max Marks	Max Marks	Max Marks	Min Marks	Max Marks	Max Marks	Max Marks		Min Marks	
4.	Existing	Introduction to Healthcare	BMRIT-004	1	--	--	1	--	30	70*	100	50	--	--	--	--	--	
4.	Revised	Introduction to Healthcare	BMRIT-004	1	--	--	1	--	30	70*	100	50	--	--	--	--	100	
5.	Existing	Medical Terminology and Record keeping	BMRIT-005	1	--	--	1	--	30	70*	100	50	--	--	--	--	--	
5.	Revised	Medical Terminology and Record keeping	BMRIT-005	1	--	--	1	--	30	70*	100	50	--	--	--	--	100	
6.	Existing	Basic Computers and Information science	BMRIT-006	1	--	--	1	--	30	70*	100	50	--	--	--	--	--	
6.	Revised	Basic Computers and Information science	BMRIT-006	1	--	--	1	--	30	70*	100	50	--	--	--	--	100	
7.	Existing	Medical Law and Ethics	BMRIT-007	1	--	--	1	--	30	70*	100	50	--	--	--	--	--	
7.	Revised	Medical Law and Ethics	BMRIT-007	1	--	--	1	--	30	70*	100	50	--	--	--	--	100	
8.	Existing	Professionalism and Values	BMRIT-008	1	--	--	1	--	30	70*	100	50	--	--	--	--	--	



8.	Revised	Professionalism and Values	BMRIT-008	1	--	--	1	--	30	70*	100	50	--	--	--	--	100
9.	Existing	Principals of Management	BMRIT-009	1	--	--	1	--	30	70*	100	50	--	--	--	--	--
9.	Revised	Principals of Management	BMRIT-009	1	--	--	1	--	30	70*	100	50	--	--	--	--	100
10.	Existing	English & Communication skills	BMRIT-010	1	--	--	1	--	30	70*	100	50	--	--	--	--	--
10.	Revised	English & Communication skills	BMRIT-010	1	--	--	1	--	30	70*	100	50	--	--	--	--	100
11.	Existing	BMRIT Radiology Clinical Education – part I (studentship)*		--	--	15	5	--	--	--	--	--	--	--	--	--	--
11.	Revised	BMRIT Radiology Clinical Education – part I (studentship)*	BMRIT CE-011	--	--	15	5	--	--	--	--	--	30	70*	100	--	100
17.	Existing	Total		13	2	21	23	--	--	--	300	--	--	--	100	--	400
18.	Revised	Total		15	--	21	23	--	--	--	1000	--	--	--	200	--	1200

Student Contact Hours Per Week: 36Hrs.

Theory and practical periods of 60 minutes each.

Medium of Instruction: English

Total Marks: **1200**

Abbreviations: ESE- End Semester Exam, CIE- Continuous Internal Evaluation, L – Lectures ((hrs/week), T - Tutorial, P – Practical {Clinical / Practical (hrs/week)}

*Institutional Level Examination, # External Assessment,



10.	Curriculum Outline Teaching examination scheme Second semester	34	Existing table row inserted below	Revised table row inserted below
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Teaching and Examination Scheme

Course Name: Bachelor in Medical Radiology and Imaging Technology

Duration of Program: Four Years (Eight Semesters) **Pattern:** Full Time
Semester: Second

Duration: 18 Weeks

S.N.		Course Title	Course Code	Teaching Scheme				Examination Scheme									
				L	T	C/P	Credits (L+T+P)	Theory				Practical				Grand Total	
								Exam Duration in Hrs.	CIE	ESE	Total		CIE	ESE	Total		
									Max Marks	Max Marks	Max Marks	Min Marks	Max Marks	Max Marks	Max Marks		Min Marks
5.	Existing	BMRICT Radiology Clinical Education – part II (studentship)*		--	--	15	5	--	--	--	--	--	--	--	--	--	--
5.	Revised	BMRICT Radiology Clinical Education – part II (studentship)*	BMRICT-015	--	--	15	5	--	--	--	--	--	30	70*	100	50	100
	Existing	Total		12	1	23	22	--	--	--	400	--	--	--	100	--	500
	Revised	Total		12	1	23	22	--	--	--	400	--	--	--	200	--	600

Student Contact Hours Per Week: 36Hrs.

Theory and practical periods of 60 minutes each.

Medium of Instruction: English

Total Marks :**600**

Abbreviations: ESE- End Semester Exam, CIE- Continuous Internal Evaluation, L - Lectures, T - Tutorial, P - Practical

*Institutional Level Examination, # External Assessment,

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11.	Curriculum Outline Teaching examination scheme Third semester	35	Existing table row inserted below	Revised table row inserted below
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Teaching and Examination Scheme

Course Name: Bachelor in Medical Radiology and Imaging Technology

Duration of Program: Four Years (Eight Semesters) **Pattern:** Full Time

Duration: 18 Weeks

Semester: Third

Semester: Third																	
S.N.		Course Title	Course Code	Teaching Scheme				Examination Scheme									
				L	T	C/P	Credits (L+T+P)	Exam Duration in Hrs.	Theory				Practical				Grand Total
									CIE	ESE	Total		CIE	ESE	Total		
											Max Marks	Min Marks			Max Marks	Min Marks	
5.	Existing	BMRIT Radiology Clinical Education – part III (studentship)*		--	--	12	4	--	--	--	--	--	--	--	--	--	--
5.	Revised	BMRIT Radiology Clinical Education – part III (studentship)*	BMRIT CE-019	--	--	12	4	--	--	--	--	--	30	70*	100	50	100
	Existing	Total		6	4	26	21	--	--	--	400	--	--	--	200	--	600
	Revised	Total		8	2	26	21	--	--	--	400	--	--	--	300	--	700

Student Contact Hours Per Week: 36Hrs.

Theory and practical periods of 60 minutes each.

Medium of Instruction: English

Total Marks: **700**

Abbreviations: ESE- End Semester Exam, CIE- Continuous Internal Evaluation, L - Lectures, T - Tutorial, P - Practical

* Institutional Level examination, # External Assessment.



12.	Curriculum Outline Teaching examination scheme Fourth semester	36	Existing table row inserted below	Revised table row inserted below
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Teaching and Examination Scheme

Course Name: Bachelor in Medical Radiology and Imaging Technology

Duration of Program: Four Years (Eight Semesters) **Pattern:** Full Time
Semester: Fourth

Duration: 18 Weeks

Semester: Fourth																	
S.N.		Course Title	Course Code	Teaching Scheme				Examination Scheme									
				L	T	C/P	Credits (L+T+P)	Exam Duration in Hrs.	Theory				Practical				Grand Total
									CIE	ESE	Total		CIE	ESE	Total		
											Max Marks	Min Marks			Max Marks	Min Marks	
5.	Existing	B. MRIT Radiology Clinical Education – part IV (studentship)*		--	--	12	4	--	--	--	--	--	--	--	--	--	--
5.	Revised	B. MRIT Radiology Clinical Education – part IV (studentship)*	BMRIT CE-023	--	--	9	3	--	--	--	--	--	30	70*	100	50	100
	Existing	Total		7	4	26	22	--	--	--	300	--	--	--	300	--	600
	Revised	Total		8	3	25	22	--	--	--	300	--	--	--	400	--	700

Student Contact Hours Per Week: 36Hrs.

Theory and practical periods of 60 minutes each.

Medium of Instruction: English

Total Marks:700

Abbreviations: ESE- End Semester Exam, CIE- Continuous Internal Evaluation, L –Lectures, T– Tutorial, P – Practical

* Institutional Level examination, # External Assessment.

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13.	Curriculum Outline Teaching examination scheme Fifth semester	37	Existing table row inserted below	Revised table row inserted below
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Teaching and Examination Scheme

Course Name: Bachelor in Medical Radiology and Imaging Technology

Duration of Program: Four Years (Eight Semesters) **Pattern:** Full Time

Duration: 18 Weeks

Semester: Fifth

Semester: Fifth																		
S.N.		Course Title	Course Code	Teaching Scheme				Examination Scheme										
				L	T	C/P	Credits (L+T+P)	Theory				Practical				Grand Total		
								Exam Duration in Hrs.	CIE	ESE	Total		CIE	ESE	Total			
									Max Marks	Max Marks	Max Marks	Min Marks	Max Marks	Max Marks	Max Marks		Min Marks	
4.	Existing	B. MRIT Radiology Clinical Education – part V (studentship)*		--	--	12	4	--	--	--	--	--	--	--	--	--	--	--
4.	Revised	B. MRIT Radiology Clinical Education – part V (studentship)*	BMRIT CE-026	--	--	12	4	--	--	--	--	--	30	70*	100	50	100	
	Existing	Total		7	4	26	21	--	--	--	200	--	--	--	300	--	500	
	Revised	Total		7	3	26	21	--	--	--	200	--	--	--	400	--	600	

Student Contact Hours Per Week: 36 Hrs.

Theory and practical periods of 60 minutes each.

Medium of Instruction: English

Total Marks :600

Abbreviations: ESE- End Semester Exam, CIE- Continuous Internal Evaluation, L –Lectures, T– Tutorial, P – Practical.

* Institutional Level examination, # External Assessment.



14.	Curriculum Outline Teaching examination scheme Sixth semester	38	Existing table row inserted below	Revised table row inserted below
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Teaching and Examination Scheme

Course Name: Bachelor in Medical Radiology and Imaging Technology

Duration of Program: Four Years (Eight Semesters) **Pattern:** Full Time
Semester: Sixth

Duration: 18 Weeks

S.N.		Course Title	Course Code	Teaching Scheme				Examination Scheme									
				L	T	C/P	Credits (L+T+P)	Theory				Practical				Grand Total	
								Exam Duration in Hrs.	CIE	ESE	Total		CIE	ESE	Total		
									Max Marks	Max Marks	Max Marks	Min Marks	Max Marks	Max Marks	Max Marks		Min Marks
4.	Existing	Biostatistics and Research Methodology	BMRIT-029	1	1	--	2	--	30	70*	100	50	--	--	--	--	--
4.	Revised	Biostatistics and Research Methodology	BMRIT-029	1	1	--	2	--	30	70*	100	50	--	--	--	--	100
5.	Existing	B. MRIT Radiology Clinical Education – part VI (studentship)*		--	--	15	5	--	--	--	--	--	--	--	--	--	--
5.	Revised	B. MRIT Radiology Clinical Education – part VI (studentship)*	BMRITC E-030	--	--	15	5	--	--	--	--	--	30	70*	100	50	100
	Existing	Total		7	4	25	21	--	--	--	300	--	--	--	100	--	400
	Revised	Total		7	4	25	21	--	--	--	400	--	--	--	200	--	600

Student Contact Hours Per Week: 36 Hrs.

Theory and practical periods of 60 minutes each.

Medium of Instruction: English

Total Marks: 600

Abbreviations: ESE- End Semester Exam, CIE- Continuous Internal Evaluation, L - Lectures, T - Tutorial, P - Practical

* Institutional Level examination, # External Assessment.

15.	Teaching and Examination Scheme for internship	41	Internship: The course code has not been included.	A detailed table provided below in this corrigendum to brief these changes.
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Existing

Teaching and Examination Scheme

S.N.		Teaching Scheme				Examination Scheme										
		L	T	P	(L+T+P)	Theory					Practical				Grand Total	
						Paper Hrs.	CIE	ESE	Total		CIE		ESE			
							Max Marks	Max Marks	Max Marks	Min Marks	Max Marks	Max Marks	Max Marks	Min Marks	Max Marks	Min Marks
1	Existing	--	--	--	20	--	--	--	--	--	100	50	100	50	200	100

Note: ESE* will be conducted immediate after end of the 7 th & 8 th semester at the institutional level.

Revised

Teaching and Examination Scheme

Course Name: Bachelor in Medical Radiology and Imaging Technology

Duration of Program: Four Years (Eight Semesters) **Pattern:** Full-Time (Internship)

Duration: 12 months Semester: 7th & 8th semester

(Internship)																
S.N.	Course Title	Course Code	Teaching Scheme				Examination Scheme									
			Theory (hrs/week)	Tutorial	C/P (hrs/week)	Credits (L+T+P)	Theory				Practical				Grand Total	
							Exam Duration in Hrs.	CIE	ESE	Total		CIE		ESE		
								Max Marks	Max Marks	Max Marks	Min Marks	Max Marks	Max Marks	Max Marks		Min Marks
1	Internship - I	BMRIT-030	--	--	--	20	--	--	--	--	100	50	100*	50	200	
2	Internship - II	BMRIT-031	--	--	--	20	--	--	--	--	100	50	100*	50	200	

Note: ESE* will be conducted immediate after end of the 7th & 8th semester at the institutional level.

16.	Grading and Classification	59	Existing table row is inserted below				Revised table row is inserted below			
		Marks Range (%)	Grade Point			Letter Grade	Descriptor	Classification	CGPA	
	Existing	Below 50	0			F	Fails	Fail	Less than 4.0	
	Revised	Below 50	0			F	Fails	Fail	Less than 5.0	

17.	Grading and Classification	59	A candidate shall be considered to have completed a course successfully and earned the credits assigned, if he secures an acceptable letter grade in the range O-C. Letter grade 'F' in any course implies failure in that course and no credit is earned.			A candidate shall be considered to have completed a course successfully and earned the credits assigned, if he secures an acceptable letter grade in the range O-B. Letter grade 'F' in any course implies failure in that course and no credit is earned.				
18.	Award of Class	60	A candidate who secures $GPA \geq 4.00$ or more but less than 5.00 in the first attempt shall be declared to have passed in 'Pass Class'.			Less than 5.0 is shall be treated as Fail. A candidate who secures C GPA ≥ 5.50 or more but less than 6.00 in the first attempt shall be declared to have passed in 'Second Class'. A candidate who secures C GPA ≥ 5.00 or more but less than 5.49 in the first attempt shall be declared to have passed in 'Pass Class'.				
19.	Modern Radiological Imaging Equipment and Physics (BMRIT – 020) Course outcomes	142	Existing table row is inserted below			Revised table row is inserted below				
S.N.		Teaching Schemes in Hours			Total Credits (L+T+P)	Examination Scheme				Total Marks
						Theory Marks		Practical Marks		
1.	Existing	L	T	P	C	CIE	ESE	ESE	CIE	100
		2	1	2	3	30	70	--	--	
2.	Revised	2	1	2	4	30	70	--	--	100
20.	Interventional Radiology Techniques	146			Existing table row is inserted below			Revised table row is inserted below		

	(BMRIT -021) Course outcomes									
S.N.		Teaching Schemes in Hours			Total Credits (L+T+P)	Examination Scheme				Total Marks
		Theory Marks		Practical Marks						
1.	Existing	L	T	P	C	CIE	ESE	ESE	CI E	200
		2	1	4	4	30	70	30	70	
2.	Revised	2	1	4	5	30	70	30	70	200

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Master of Medical Radiology and Imaging Technology (M. MRIT)

Sl. No	Details	Page No.	Existing	Revised
21.	Minimum standard to start the M. MRIT programmes: Teaching student and faculty ratio	198	The teaching faculty (with annual intake of up to 10 students) for the MMRITs should have a minimum of Master in the MRIT or MRIT with PhD in relevant subject. • 1 Professor • 2 Assoc. Professor • 4 Asst. Professor • 8 demonstrators	Institutes offering B. MRIT may utilize the same faculty strength for teaching the M. MRIT program.
22.	Eligibility for admission Selection procedure	199	Bachelor in Medical Radiology & Imaging Technology (3+1)/B.Sc. Medical Technology Radio diagnosis and Imaging/ B.Sc. Radiological Technology/B.Sc. in Radiography/B.Sc. Medical Technology (X-ray) or equivalent to BMRIT with a minimum 60% marks in Bachelor.	• Candidates must have passed Bachelor of Medical Radiology and Imaging Technology (B.MRIT)/Bachelor of Radiodiagnosis and Imaging Technology (BMRIT)/ B.Sc. Radiology Technology / B.Sc. Radiography/ B.Sc. Medical Radiology & Imaging Technology/ B.Sc. Radiography & Imaging Technology/ or any other equivalent course with B.MRIT. - Or • B.Sc. Life Sciences with PG Diploma/Advance Diploma in the relevant field (2 yrs) on Regular mode from recognised University. • Admission on the basis of entrance exam by the respective University. • Post graduate entrance criteria requires to be compulsory registered member of National Commission for Allied and Healthcare Professions (NCAHP). As per file no. Z-1011/2026/NCAHP(AHS)/UGC/FTS No.8384323 dated: 09.01.2026.
23.	Criteria for pass	202	A Candidate has to score 50% separately in theory and practical wherever applicable to be declared as pass. In case of fail, subsequently a candidate has to appear for both theory and practical examination of the university in that particular course.	• A Candidate must score a minimum of 40% of marks in CIE and 50% of maximum marks in ESE separately in each theory and practical courses wherever applicable. • However, to secure a final Pass in a course the student must score 50% of the Maximum marks in the aggregate of CIE and ESE.
24.	Distribution of Credits:	202	Distribution of Credits: L – Lectures- 1 hour: 1 credit T – Tutorial- 1 hour: 1 credit P – Practical- 2 hours: 1 credit Clinical (Studentship)- 3 hours: 1 credit	Distribution of Credits: L – Lecture (1 credit = 18 hours); T – Tutorial (1 credit = 18 hours); P – Practical (1 credit = 36 hours); C – Clinical/Studentship (1 credit = 54 hours).

25.	New Page Insert (After Pg No. – 202) as 202A Program Outcomes and Program Specific Outcomes: Program Outcomes (POs) <i>At the end of the program graduates will be able to...</i>	
PO No.	Attribute	Competency
PO1	Knowledge	Knowledge of the principles of physics, the operation of imaging equipment, relevant anatomy, image quality assurance, and the scientific knowledge necessary to work as a healthcare professional.
PO2	Ethics and professionalism	Possess and demonstrate ethical values and professionalism by the legal framework of society.
PO3	Life-long learning	Enhance knowledge and skills through emerging technology to continuously improve professional practice.
PO4	Communication	Communicate effectively with the patients, interdisciplinary healthcare team, and the society
PO5	Entrepreneurship	Demonstrate entrepreneurship and leadership qualities to practice independently and collaborate effectively with an interdisciplinary healthcare team.
PO6	Critical thinking	Develop critical thinking skills to analyze and interpret medical images, make informed decisions, and solve complex problems in medical imaging technology.
PO7	Safety and Security	Ensure the safety and security of patients and healthcare professionals by adhering to established protocols and best practices in medical imaging technology.
PO8	Problem Analysis	Develop the ability to analyze and resolve problems related to contrast and other medical emergency in radiology, using a systematic approach to identify issues and implement effective solutions.
PO9	Modern equipment	Utilize modern medical imaging equipment proficiently, staying updated with the latest advancements and techniques to enhance diagnostic accuracy and patient care.
PO10	Management	Apply effective management skills to oversee medical imaging operations, ensuring efficient workflow, resource allocation, and quality assurance in a healthcare setting.
PO11	Healthcare professional society	Engage actively with healthcare professional societies to stay informed about advancements, best practices, and ethical standards in medical imaging technology
PO12	Teamwork	Showcase teamwork abilities to contribute towards shared objectives within an interdisciplinary healthcare team, aiming to enhance overall societal health.
Program Specific Outcomes (PSOs)		
PSO No.	Attribute	Competency
PSO 1	Technical Proficiency	Operation and maintenance of medical imaging equipment, including X-ray, MRI, CT and ultrasound machines, ensuring accurate and high-quality diagnostic images and demonstrate the ability to perform a wide range of diagnostic imaging procedures, adhering to clinical protocols and standards to ensure patient safety and diagnostic efficacy.
PSO2	Advanced Imaging Techniques	Demonstrate proficiency in advanced imaging techniques such as MRI, CT, Ultrasound, and Nuclear Medicine, applying specialized knowledge to accurately diagnose and evaluate complex medical conditions.
PSO3	Research and Innovation in Medical Imaging	Engage in research and innovation within the field of medical imaging, contributing to the development of new technologies, methodologies, and practices that enhance diagnostic accuracy, patient care, and overall healthcare outcomes



26.	Curriculum Outline First semester Clinical Special Radiography Positioning (MMRIT02)	203	Existing table row is inserted below.	Revised table row is inserted below.
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Teaching and Examination Scheme

Course Name: Master in Medical Radiology and Imaging Technology

Duration of Program: Two Years (Four Semesters) **Pattern:** Full Time

Duration: 18 Weeks

Semester: First

S.N.		Course Code	Course Title	Teaching Scheme				Examination Scheme									
				L	T	C/P	Credits (L+T+P)	Theory				Practical				Grand Total	
								Exam Duration in Hrs.	CIE	ESE	Total		CIE	ESE	Total		
									Max Marks	Max Marks	Max Marks	Min Marks			Max Marks		Max Marks
4.	Existing		MMRIT Radiology Clinical Education part I (studentship) *	--	--	15	5	--	--	--	--	--	30	70	100	50	100
4.	Revised	MMRITC E-04	MMRIT Radiology Clinical Education part I (studentship) *	--	--	15	5	--	--	--	--	--	30	70	100	50	100
	Existing	Total		7	2	27	20	--	--	--	300	--	--	--	100	--	500
	Revised	Total		7	2	27	20	--	--	--	300	--	--	--	200	--	500

Student Contact Hours Per Week: 36Hrs.Theory and practical periods of 60 minutes each.

Medium of Instruction: English

Total Marks : 500

Abbreviations: ESE- End Semester Exam, CIE- Continuous Internal Evaluation, L - Lectures, T - Tutorial, P - Practical *Internal Assessment, # External Assessment. *Internal Assessment (Institutional Level examination) marks are not to be counted for the grade at the end of the semester.

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27.	Curriculum Outline Second semester	204	Existing table row is inserted below.	Revised table row is inserted below.
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Teaching and Examination Scheme

Course Name: Master in Medical Radiology and Imaging Technology

Duration of Program: Two Years (Four Semesters) **Pattern:** Full Time

Duration: 18 Weeks

Semester: Second

Semester: Second																		
S.N.		Course Code	Course Title	Teaching Scheme				Examination Scheme										
				L	T	C/P	Credits (L+T+P)	Theory				Practical				Grand Total		
								Exam Duration in Hrs.	CIE	ESE	Total		CIE	ESE	Total			
									Max Marks	Max Marks	Max Marks	Min Marks	Max Marks	Max Marks	Max Marks		Min Marks	
4.	Existing		MMRIT Radiology Clinical Education - part II (studentship) *	--	--	15	5	--	--	--	--	--	30	70	100	50	100	
4.	Revised	MMRITC E-07	MMRIT Radiology Clinical Education Part II (studentship) *	--	--	15	5	--	--	--	--	--	30	70	100	50	100	
	Existing	Total		7	2	27	20	--	--	--	300	--	--	--	200	--	600	
	Revised	Total		6	3	27	20	--	--	--	300	--	--	--	300	--	600	

Student Contact Hours Per Week: 36 Hrs.

Theory and practical periods of 60 minutes each.

Medium of Instruction: English

Total Marks :600

Abbreviations: ESE- End Semester Exam, CIE- Continuous Internal Evaluation, L –Lectures, T– Tutorial, P – Practical.

*Internal Assessment, # External Assessment. *Internal Assessment (Institutional Level examination) marks are not to be counted for the grade at the end of the semester



28.	Curriculum Outline Third semester CT Technology	205	Existing table row is inserted below.	Revised table row is inserted below.
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Teaching and Examination Scheme

Course Name: Master in Medical Radiology and Imaging Technology

Duration of Program: Two Years (Four Semesters) **Pattern:** Full Time

Duration: 18 Weeks

Semester: Third (electives of CT Technology)

S.N.		Course Code	Course Title	Teaching Scheme				Examination Scheme									
				L	T	C/P	Credits (L+T+P)	Theory				Practical				Grand Total	
								Exam Duration in Hrs.	C I E	ESE	Total		C I E	ESE	Total		
									Max Marks	Max Marks	Max Marks	Min Marks	Max Marks	Max Marks	Max Marks		Min Marks
4.	Existing		MMRIT Radiology Clinical Education - part III (studentship) *	--	--	15	5	--	--	--	--	--	30	70	100	50	100
4.	Revised	MMRITC E-10	MMRIT Radiology Clinical Education Part III (studentship) *	--	--	15	5	--	--	--	--	--	30	70	100	50	100
	Existing	Total		5	4	27	20	--	--	--	300	--	--	--	200	--	500
	Revised	Total		5	4	27	20	--	--	--	300	--	--	--	300	--	500

Student Contact Hours Per Week: 36 Hrs.

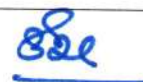
Theory and practical periods of 60 minutes each.

Medium of Instruction: English

Total Marks :500

Abbreviations: ESE- End Semester Exam, CIE- Continuous Internal Evaluation, L –Lectures, T– Tutorial, P – Practical.

*Internal Assessment, # External Assessment. *Internal Assessment (Institutional Level examination) marks are not to be counted for the grade at the end of the semester



29.	Curriculum Outline Fourth semester CT Technology	206	Existing table row is inserted below.	Revised table row is inserted below.
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Teaching and Examination Scheme

Course Name: Master in Medical Radiology and Imaging Technology

Duration of Program: Two Years (Four Semesters) **Pattern:** Full Time

Duration: 18 Weeks

Semester: Fourth (electives of CT Technology)

Semester: Fourth (Electives of C.T. Technology)																	
S.N.		Course Code	Course Title	Teaching Scheme				Examination Scheme									
				L	T	C/P	Credits (L+T+P)	Exam Duration in Hrs.	Theory				Practical				Grand Total
									CIE	ESE	Total		CIE	ESE	Total		
											Max Marks	Min Marks			Max Marks	Min Marks	
4.	Existing		MRMMRIT Radiology Clinical Education - part IV (studentship) *	--	--	15	5	--	--	--	--	--	30	70	100	50	100
4.	Revised	MMRITC E-14	MRMMRIT Radiology Clinical Education Part IV (studentship) *	--	--	15	5	--	--	--	--	--	30	70	100	50	100
	Existing	Total		4	2	29	20	--	--	--	200	--	--	--	300	--	500
	Revised	Total		4	2	29	20	--	--	--	200	--	--	--	400	--	600

Student Contact Hours Per Week: 36 Hrs. Theory and practical periods of 60 minutes each.

Medium of Instruction: English

Total Marks :600

Abbreviations: ESE- End Semester Exam, CIE- Continuous Internal Evaluation, L –Lectures, T– Tutorial, P – Practical.

*Internal Assessment, # External Assessment. *Internal Assessment (Institutional Level examination) marks are not to be counted for the grade at the end of the semester



30.	Curriculum Outline Third semester MRI Technology	207	Existing table row is inserted below.	Revised table row is inserted below.
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Teaching and Examination Scheme

Course Name: Master in Medical Radiology and Imaging Technology

Duration of Program: Two Years (Four Semesters) Pattern: Full Time

Duration: 18 Weeks

Semester: Third (electives of MRI Technology)

Semester: Third (Electives of MRI Technology)																		
S.N.		Course Code	Course Title	Teaching Scheme				Examination Scheme										
				L	T	C/P	Credits (L+T+P)	Theory				Practical				Grand Total		
								Exam Duration in Hrs.	CIE	ESE	Total		CIE	ESE	Total			
									Max Marks	Max Marks	Max Marks	Min Marks	Max Marks	Max Marks	Max Marks		Min Marks	
4.	Existing		MMRIT Radiology Clinical Education - part III (studentship) *	--	--	15	5	--	--	--	--	--	30	70	100	50	100	
4.	Revised	MMRITC E-17	MMRIT Radiology Clinical Education Part III (studentship) *	--	--	15	5	--	--	--	--	--	30	70	100	50	100	
	Existing	Total		5	4	27	20	--	--	--	200	--	--	--	200	--	500	
	Revised	Total		5	4	27	20	--	--	--	200	--	--	--	300	--	500	

Student Contact Hours Per Week: 36 Hrs. Theory and practical periods of 60 minutes each.

Medium of Instruction: English

Total Marks :500

Abbreviations: ESE- End Semester Exam, CIE- Continuous Internal Evaluation, L –Lectures, T– Tutorial, P – Practical.

*Internal Assessment, # External Assessment. *Internal Assessment (Institutional Level examination) marks are not to be counted for the grade at the end of the semester

31.	Curriculum Outline Fourth semester MRI Technology	208	Existing table row is inserted below.	Revised table row is inserted below.
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Teaching and Examination Scheme

Course Name: Master in Medical Radiology and Imaging Technology

Duration of Program: Two Years (Four Semesters) **Pattern:** Full Time

Duration: 18 Weeks

Semester: Fourth (electives of MRI Technology)

Semester: Fourth (Electives of MRI Technology)																		
S.N.		Course Code	Course Title	Teaching Scheme				Examination Scheme										
				L	T	C/P	Credits (L+T+P)	Theory					Practical				Grand Total	
								Exam Duration in Hrs.	C I E	ESE	Total		C I E	ESE	Total			
											Max Marks	Max Marks			Max Marks	Min Marks		Max Marks
5.	Existing		MRMMRIT Radiology Clinical Education - part IV (studentship) *	--	--	15	5	--	--	--	--	--	30	70	100	50	100	
5.	Revised	MMRITC E-21	MRMMRIT Radiology Clinical Education - part IV (studentship) *	--	--	15	5	--	--	--	--	--	30	70	100	50	100	
	Existing	Total		4	2	29	20	--	--	--	200	--	--	--	300	--	600	
	Revised	Total		4	2	29	20	--	--	--	200	--	--	--	400	--	600	

Student Contact Hours Per Week: 36 Hrs. Theory and practical periods of 60 minutes each.

Medium of Instruction: English

Total Marks :600

Abbreviations: ESE- End Semester Exam, CIE- Continuous Internal Evaluation, L –Lectures, T– Tutorial, P – Practical.

*Internal Assessment, # External Assessment. *Internal Assessment (Institutional Level examination) marks are not to be counted for the grade at the end of the semester

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32.	Curriculum Outline Fourth semester Breast Imaging	209	Existing table row is inserted below.	Revised table row is inserted below.
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Teaching and Examination Scheme

Course Name: Master in Medical Radiology and Imaging Technology

Duration of Program: Two Years (Four Semesters) Pattern: Full Time

Duration: 18 Weeks

Semester: Fourth (electives of Breast Imaging Technology)

Semester: Fourth (Electives of Breast Imaging Technology)																		
S.N.		Course Code	Course Title	Teaching Scheme				Examination Scheme										
				L	T	C/P	Credits (L+T+P)	Theory				Practical				Grand Total		
								Exam Duration in Hrs.	CIE	ESE	Total		CIE	ES E	Total			
									Max Marks	Max Marks	Max Marks	Min Marks	Max Marks	Max Marks	Max Marks		Min Marks	
5.	Existing		MMRIT Radiology Clinical Education - part IV (studentship) *	--	--	15	5	--	--	--	--	--	30	70	100	50	100	
5.	Revised	MMRITC E-28	MMRIT Radiology Clinical Education - part IV (studentship) *	--	--	15	5	--	--	--	--	--	30	70	100	50	100	
	Existing	Total		4	2	29	20	--	--	--	200	--	--	--	300	--	600	
	Revised	Total		4	2	29	20	--	--	--	200	--	--	--	400	--	600	

Student Contact Hours Per Week: 36 Hrs. Theory and practical periods of 60 minutes each.

Medium of Instruction: English

Total Marks :600

Abbreviations: ESE- End Semester Exam, CIE- Continuous Internal Evaluation, L –Lectures, T– Tutorial, P – Practical.

*Internal Assessment, # External Assessment. *Internal Assessment (Institutional Level examination) marks are not to be counted for the grade at the end of the semester



33.	Curriculum Outline Third semester Breast Imaging	210	Existing table row is inserted below.	Revised table row is inserted below.
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Teaching and Examination Scheme

Course Name: Master in Medical Radiology and Imaging Technology

Duration of Program: Two Years (Four Semesters) **Pattern:** Full Time

Duration: 18 Weeks

Semester: Third (electives of Breast Imaging Technology)

Semester: Third (Electives of Breast Imaging Technology)																	
S.N.		Course Code	Course Title	Teaching Scheme				Examination Scheme									
				L	T	C/P	Credits (L+T+P)	Exam Duration in Hrs.	Theory				Practical				Grand Total
									CIE	ESE	Total		CIE	ESE	Total		
											Max Marks	Min Marks			Max Marks	Min Marks	
4.	Existing		MMRIT Radiology Clinical Education - part III (studentship) *	--	--	15	5	--	--	--	--	--	30	70	100	50	100
4.	Revised	MMRITC E-24	MMRIT Radiology Clinical Education - part III (studentship) *	--	--	15	5	--	--	--	--	--	30	70	100	50	100

Student Contact Hours Per Week: 36 Hrs. Theory and practical periods of 60 minutes each.

Medium of Instruction: English

Total Marks :500

Abbreviations: ESE- End Semester Exam, CIE- Continuous Internal Evaluation, L –Lectures, T– Tutorial, P – Practical.

*Internal Assessment, # External Assessment. *Internal Assessment (Institutional Level examination) marks are not to be counted for the grade at the end of the semester

34.	Award of Class	215	Award of Class: • A candidate who secures GPA ≥ 7.00 and above in first attempt shall be declared to have passed in 'First Class with Distinction'. • A candidate who secures GPA ≥ 6.00 or more but less than 7.00 in the first attempt shall be declared to have passed in 'First Class'.	Award of Class: • A candidate who secures a CGPA ≥ 7.50 in the first attempt shall be declared to have passed in 'First Class with Distinction'. • A candidate who secures a CGPA ≥ 6.50 but less than 7.49 in the first attempt shall be declared to have passed in 'First Class'. • A candidate who secures a CGPA of $\geq$
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			•A candidate who secures GPA $\geq$ 5.00 or more but less than 6.00 in the first attempt shall be declared to have passed in 'Second Class'. •A candidate who secures GPA $\geq$ 4.00 or more but less than 5.00 in the first attempt shall be declared to have passed in 'Pass Class'.					5.00 but less than 6.49 in the first attempt shall be declared to have passed in 'Second Class'. •A candidate who secures a CGPA less than 5.00 shall be declared as 'fail'				
35.	Radiological and Medical Physics MMRIT01 Course outcomes	218	Existing table row is inserted below.					Revised table row is inserted below.				
S.N.		Teaching Schemes in Hours			Total Credits (L+T+P)	Examination Scheme				Total Marks		
						Theory Marks		Practical Marks				
1.	Existing	L	T	P	C	CIE	ESE	ESE	CIE	200		
		2	2	6	6	30	70	30	70			
2.	Revised	2	1	6	6	30	70	--	--	100		
36.	Clinical Special Radiography Positioning MMRIT02 Course outcomes	225	Existing table row is inserted below.					Revised table row is inserted below.				
S.N.		Teaching Schemes in Hours			Total Credits (L+T+P)	Examination Scheme				Total Marks		
						Theory Marks		Practical Marks				
1.	Existing	L	T	P	C	CIE	ESE	ESE	CIE	200		
		2	2	6	7	30	70	30	70			
2.	Revised	2	1	6	6	30	70	30	70	200		
37.	Biostatistics and Research Methodology MMRIT03 Course outcomes	231	Existing table row is inserted below.					Revised table row is inserted below.				
S.N.		Teaching Schemes in Hours			Total Credits (L+T+P)	Examination Scheme				Total Marks		
						Theory Marks		Practical Marks				
1.	Existing	L	T	P	C	CIE	ESE	ESE	CIE	100		
		2	1	--	3	30	70	--	--			
2.	Revised	2	0	--	3	30	70	--	--	100		

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38.	Modern Radiological Imaging - Equipment and Physics MMRIT04 Course outcomes	235	Existing table row is inserted below.				Revised table row is inserted below.			
S.N.		Teaching Schemes in Hours			Total Credits (L+T+P)	Examination Scheme				Total Marks
						Theory Marks		Practical Marks		
1.	Existing	L	T	P	C	CIE	ESE	ESE	CIE	200
		3	1	4	6	30	70	30	70	
2.	Revised	2	1	4	5	30	70	--	--	100
39.	Contrast Media and Interventional Radiology Course Code	238 - 239	Subject Code: MMRIT05				Subject Code: MMRIT06			
40.	Modern Imaging and Special Radiological Procedures Course code	243	Subject Code: MMRIT06				Subject Code: MMRIT05			
41.	Curriculum Outline Principles of CT Imaging Technology	248	Existing table row is inserted below.				Revised table row is inserted below.			
S.N.		Teaching Schemes in Hours			Total Credits (L+T+P)	Examination Scheme				Total Marks
						Theory Marks		Practical Marks		
1.	Existing	L	T	P	C	CIE	ESE	ESE	CIE	200
		2	1	4	5	30	70	30	70	
2.	Revised	3	1	4	5	30	70	--	--	100
42.	CT Imaging Procedures and Sanning Protocols MMRIT08 Outcome	252	Existing table row is inserted below.				Revised table row is inserted below.			
S.N.		Teaching Schemes in Hours			Total Credits (L+T+P)	Examination Scheme				Total Marks
						Theory Marks		Practical Marks		
1.	Existing	L	T	P	C	CIE	ESE	ESE	CIE	200
		2	1	4	5	30	70	30	70	
2.	Revised	3	1	4	6	30	70	30	70	200

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43.	Basic and Cross-Sectional Anatomy in CT Imaging MMRIT09	256	Existing table row is inserted below.	Revised table row is inserted below.
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S.N.		Teaching Schemes in Hours			Total Credits (L+T+P)	Examination Scheme				Total Marks
						Theory Marks		Practical Marks		
1.	Existing	L	T	P	C	CIE	ESE	ESE	CIE	100
		--	--	6	3	--	--	30	70	
2.	Revised	--	2	4	4	--	--	30	70	100

44.	Advancements in CT Technology MMRIT10 Outcomes	260	Existing table row is inserted below.	Revised table row is inserted below.
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S.N.		Teaching Schemes in Hours			Total Credits (L+T+P)	Examination Scheme				Total Marks
						Theory Marks		Practical Marks		
1.	Existing	L	T	P	C	CIE	ESE	ESE	CIE	200
		2	1	4	5	30	70	30	70	
2.	Revised	2	1	4	5	30	70	--	--	100

45.	Principles of MR Imaging Technology MMRIT 14 Course Outcomes	273	Existing table row is inserted below.	Revised table row is inserted below.
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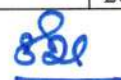
S.N.		Teaching Schemes in Hours			Total Credits (L+T+P)	Examination Scheme				Total Marks
						Theory Marks		Practical Marks		
1.	Existing	L	T	P	C	CIE	ESE	ESE	CIE	200
		2	1	4	5	30	70	30	70	
2.	Revised	2	1	4	5	30	70	--	--	100

46.	MR Imaging Procedures and Scanning Protocols MMRIT15 Course outcomes	277	Existing table row is inserted below.	Revised table row is inserted below.
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S.N.		Teaching Schemes in Hours			Total Credits (L+T+P)	Examination Scheme				Total Marks
						Theory Marks		Practical Marks		
1.	Existing	L	T	P	C	CIE	ESE	ESE	CIE	200
		2	1	4	5	30	70	30	70	
2.	Revised	3	1	4	6	30	70	30	70	200



47.	Basic and Cross-Sectional Anatomy in MR Imaging MMRIT16 Course Outcomes	281	Existing table row is inserted below.			Revised table row is inserted below.				
S.N.		Teaching Schemes in Hours			Total Credits (L+T+P)	Examination Scheme				Total Marks
						Theory Marks		Practical Marks		
1.	Existing	L	T	P	C	CIE	ESE	ESE	CIE	100
		--	--	6	3	--	--	30	70	
2.	Revised	--	2	4	4	--	--	30	70	100
48.	Advancements in MR Imaging Technology MMRIT17 Course Outcomes	285	Existing table row is inserted below.			Revised table row is inserted below.				
S.N.		Teaching Schemes in Hours			Total Credits (L+T+P)	Examination Scheme				Total Marks
						Theory Marks		Practical Marks		
1.	Existing	L	T	P	C	CIE	ESE	ESE	CIE	200
		2	1	4	5	30	70	30	70	
2.	Revised	2	1	4	5	30	70	--	--	100
49.	Principle of Breast Imaging Technology MMRIT21 Course Outcomes	296	Existing table row is inserted below.			Revised table row is inserted below.				
S.N.		Teaching Schemes in Hours			Total Credits (L+T+P)	Examination Scheme				Total Marks
						Theory Marks		Practical Marks		
1.	Existing	L	T	P	C	CIE	ESE	ESE	CIE	200
		2	1	4	5	30	70	30	70	
2.	Revised	2	1	4	5	30	70	--	--	100
50.	Breast Imaging Procedures and Scanning Protocols MMRIT22 Course Outcomes	300	Existing table row is inserted below.			Revised table row is inserted below.				
S.N.		Teaching Schemes in Hours			Total Credits (L+T+P)	Examination Scheme				Total Marks
						Theory Marks		Practical Marks		
1.	Existing	L	T	P	C	CIE	ESE	ESE	CIE	200
		2	1	4	6	30	70	30	70	
2.	Revised	3	1	4	6	30	70	30	70	200



51.	Basics and Cross-Sectional anatomy of Breast MMRIT23 Course Outcomes	303	Existing table row is inserted below.					Revised table row is inserted below.				
S.N.		Teaching Schemes in Hours			Total Credits (L+T+P)	Examination Scheme				Total Marks		
						Theory Marks		Practical Marks				
1.	Existing	L	T	P	C	CIE	ESE	ESE	CIE	100		
		--	--	6	3	--	--	30	70			
2.	Revised	--	2	4	4	--	--	30	70	100		
52.	Advancements in Breast Imaging Technology MMRIT24 Course Outcomes	307	Existing table row is inserted below.					Revised table row is inserted below.				
S.N.		Teaching Schemes in Hours			Total Credits (L+T+P)	Examination Scheme				Total Marks		
						Theory Marks		Practical Marks				
1.	Existing	L	T	P	C	CIE	ESE	ESE	CIE	200		
		2	1	4	5	30	70	30	70			
2.	Revised	2	1	4	5	30	70	--	--	100		


21.09.2026
 (Umesh Balonda)
 Secretary, NCAHP