Swami Rama Himalayan University

Himalayan Institute of Medical Sciences

Teaching & Evaluation Scheme

B.Sc. in Radiography & Imaging technology (BRIT)

Academic Year 2024-25

B.Sc. In Radiography & Imaging technology (BRIT) - Semester – IV

S.No.	COURSE CODE	COURSE TITLE	Course Category	Contact Hours/Week					Total hours/ Week	CREDITS					Total Credits	EVALUATION SCHEME											Duration / Mode	Course Attributes							Sustainable Development Goals
																Theory					Practical /practices														
				L	T	P	E (CR/SPT/PT/TR)	R (RP/DS/TH)	(L+T+P+E+R)	L	T	P	CR/SPT/PT/TR	RP/DS	(L+T+P+E+R)	SE-1	SE-2	DDA	ESE	TOTAL	PSE-1	PSE-2	DDA	ESE	TOTAL	Grand total		Employability	Entrepreneurs	Skill Developm	Gender Equali	Environment &	Human Value	Professional Et	
1	BRIT401	Radiographic and Special X-ray Equipment	FC	2	0	2	6	0	10	2	0	1	2	0	5	50	50	100	100	300	50	50	100	100	300	600	2hrs/Theory 8hrs/Practical/CR	✓	✓					✓	3, 4
2	BRIT402	Quality assurance and radiation protection	CC	2	0	2	6	0	10	2	0	1	2	0	5	50	50	100	100	300	50	50	100	100	300	600	2hrs/Theory 8hrs/Practical/CR	✓	✓						3,4
3	BRIT403	Radiography- II	CC	3	0	4	15	0	22	3	0	2	5	0	10	50	50	100	100	300	50	50	100	100	300	600	3hrs/Theory 19hrs/Practical/CR	✓	✓	✓				✓	3, 4,8,11,16
4	EVS301	Environmental Science-II	AECC	2	0	0	0	0	2	0	0	0	0	0	0	0	0	0	100	100	0	0	0	0	0	100	2hrs/Theory							✓	3,4
Grand Total				**9**	**0**	**8**	**27**	**0**	**44**	**7**	**0**	**4**	**9**	**0**	**20**					**1000**					**900**	**1900**	**1600**								