



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	
				L	T	P	E (CR/SPT/PT/TR)	R (R/DS/TH)		(L+T+P+E+R)	L	T	P	CR/SPT/PT/TR		RP/DS	(L+T+P+E+R)	Theory					Practical /practices					Grand total								
									SE-1						SE-2			DDA	ESE	TOTAL	PSE-1	PSE-2	DDA	ESE	TOTAL											
1	BRIT301	Radiographic Image processing techniques	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/C R	✓	✓						✓	3,4
2	BRIT302	Physics of diagnostic radiology	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/C R	✓	✓		✓					3, 4,
3	BRIT303	Radiography- I	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	EVS 301	Environmental Science-I	AECC	2	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2hrs/Theory							✓	3,4		
Grand Total				9	0	8	27	0	44	7	0	4	9	0	20	900					900					1800										