



Academic plan of the first cycle study program: Bachelor in Imagery-Radiology Technician

Academic year 2026-2027

Code Subject	Nr	Modul / Subjects	Type of Activity (A-E)	ECTS	Ore	Lectures		Seminar		Laboratory		Practice		Project/ Course assignment		ECTS sem I	ECTS sem II	Hour	Semester	Exams	Exams - First semester	Exams - Second semester
						Auditor	Kred	Ore	Kred	Ore	Kred	Ore	Kred	Ore	Kred	Ore						
		Third year of study																Self Education				
TIR-A 321	1	Diagnostic Imagery	B	14	158	6	72	3	18			3	60	2	8			192	1	1	1	
TIR-A 321C		Clinical radiology		4	50	2	24	1	6			1	20			4		50	1			
TIR-A 321D		Interventional radiology		5	70	2	24	1	6			2	40			5		55	1			
TIR-A 321E		Critical evaluation of radiological image		5	38	2	24	1	6					2	8	5		87	1			
TIR-A 322	2	Nuclear medicine	B	8	100	4	48	2	12			2	40					100	1	1	1	
TIR-A 322A		Radiopharmacology		3	30	2	24	1	6							3		45	1			
TIR-A 322B		Nuclear medicine		5	70	2	24	1	6			2	40			5		55	1			
TIR-A 324	3	Hybrid medical imaging techniques	C	4	34	2	24	1	6					1	4		4	66	2	1		1
TIR-A 323	4	Radiotherapy	B	12	164	6	72	2	12			4	80					136	1&2	1		
TIR-A 323A		Internal radiotherapy		6	82	3	36	1	6			2	40			6		68	1		1	
TIR-A 323B		External radiotherapy		6	82	3	36	1	6			2	40				6	68	2			1
	5	Optional Subject	C	2	21	1.5	18	0.5	3							2		29	1	1	1	
TIR-A 3Z3		Cardiac Ultrasound		2	21	1.5	18	0.5	3									29	1			
TIR-A 3Z4		Fusion of medical images		2	21	1.5	18	0.5	3									29	1			
TIR-A 313	6	Clinical practice	D	13	325							13	325				13	0	2	1		1
TIR-A 320	7	Diploma	E	7													7	175	2	1		1
		TOTALI		60	802	19.5	234	8.5	51			22	505	3	12	30	30	698		7	3	4