E.S. Raymond

Study Progress Overview

Student number	477764
Date	23 July 2024
Degree programme	M Smart Systems Engineering - Full-time
Cohort	2023
Study programme	SEVM23 - Master Smart Systems Engineering

European Credits (EC)

Study programme	Minimum credits to be obtained	Credits obtained	Credits for tests (not yet assigned)	Passed
Basic Programme	90.0	60.0	0.0	No
Others		0.0	0.0	
Total	**90.0**	**60.0**	**0.0**	**No**

Programme

Study programme component	Type	Minimum credits to be obtained	Credits obtained	Credits for tests (not yet assigned)	Passed
all of the parts below					
1 Master Semester 1	Mandatory	30.0	30.0	0.0	Yes
2 Master Semester 2	Mandatory	30.0	30.0	0.0	Yes
3 Semester 3	Mandatory	30.0	0.0	0.0	No
Total		**90.0**	**60.0**	**0.0**	**No**

Grades - Study programme

Component	Course		Credits	Date	Grade	Category
Master Semester 1	SEVM19SSE	Introduction to Smart Systems Engineering	5.0	20-02-2024	7.3	
		Introduction to SSE *weighting 1*		*20-02-2024*	*7.3*	
		Introduction to SSE *weighting 1*		*31-10-2023*	*5.9*	
	SEVM19PI	Project Introduction to SSE	5.0	19-10-2023	5.8	
		Project Introduction to SSE *weighting 1*		*19-10-2023*	*5.8*	
	SEVM19AML	Applied Machine Learning	5.0	16-02-2024	7.6	
		Applied Machine Learning *weighting 1*		*16-02-2024*	*7.6*	
	SEVM21AF	Adaptive Filtering	5.0	06-02-2024	7.1	
		Adaptive Filtering *weighting 1*		*06-02-2024*	*7.1*	
	SEVM21DFA	Data Fusion Architecture	5.0	22-01-2024	6.0	
		Data Fusion Architecture *weighting 1*		*22-01-2024*	*6*	
	SEVM19SRS	Sustainable Research Skills	5.0	08-07-2024	8.2	
		Research Skills *weighting 3*		*08-07-2024*	*8.3*	
		Research Skills *weighting 3*		*01-02-2024*	*7.8*	
		Ethics in Engineering *weighting 2*		*06-02-2024*	*8.0*	
Master Semester 2	SEVM19SS	Smart Systems	5.0	19-04-2024	8.6	
		Smart Systems *weighting 1*		*19-04-2024*	*8.6*	
	SEVM19DCA	Data Centric Architectures	5.0	16-07-2024	7.1	
		Data Centric Architectures *weighting 1*		*16-07-2024*	*7.1*	
		Data Centric Architectures *weighting 1*		*28-05-2024*	*6.5*	
	SEVM19PSD	Products and Services Design	5.0	06-05-2024	6.3	
		Products and Services Design *weighting 1*		*06-05-2024*	*6.3*	
		Products and Services Design *weighting 1*		*02-04-2024*	*5.4*	
	SEVM19SAS	Sensor Application Specialisation	5.0	05-07-2024	7.0	
		Sensor Application Specialisation *weighting 1*		*05-07-2024*	*7.0*	
	SEVM19PSCC	Professional Skills and Community Contribution	5.0	20-06-2024	6.8	
		Professional Skills and Community Contri *weighting 1*		*20-06-2024*	*6.75*	
	SEVM19SSP	Smart Systems Project	5.0	20-06-2024	7.1	
		Smart Systems Project *weighting 1*		*20-06-2024*	*7.1*	
Semester 3	SEVM21MT	Master Thesis	(30.0)			
		Master Thesis *weighting 1*		*registered for: 2024/YEAR*		
		Master Thesis *weighting 1*		*registered for: 2024/YEAR*		

Averages

Academic year	Weighted average
2023	7.080
Total	**7.075**

No rights can be derived from this information.