

Study Progress Overview

Student number	9825827
Date	11 December 2024
Degree programme	Computing Science - Full-time
Cohort	2024
Study programme	COSC-2024 - Computing Science as of 2024

European Credit

Study programme	Minimum credits to be obtained	Credits obtained	Passed
Basic Programme	120.0	15.5	No
Others		0.0	
Total	120.0	15.5	No

Programme

Study programme component	Type	Minimum credits to be obtained	Credits obtained	Passed
<i>all of the parts below</i>				
1 Mandatory Computing Science	Mandatory	23.5	8.0	No
2 Primary courses COSC		22.5	7.5	No
<i>one of the parts below</i>				
2.1 Path Operations Research	Restricted choice	22.5		
2.2 Path Programming Technology	Restricted choice	22.5	7.5	No
2.3 Path Algorithms Design and Analysis	Restricted choice	22.5		
3 Prerequisites and electives	Minor or electives	30.0	0.0	No
4 Research project, colloquium and intro	Restricted choice	44.0	0.0	No
Total		120.0	15.5	No

Grades - Study programme

Component	Course		Credits	Date	Grade	Category
Mandatory Computing Science	GSNS-INTRO	Introducing Natural Sciences <i>Active participation</i>	0.5	04-09-2024 04-09-2024	P P	M
		<i>weighting</i> 100				
	INFOMADS	Algorithms for decision support <i>Final result</i>	7.5	15-11-2024 15-11-2024	7.5 7.5	M
		<i>weighting</i> 100				
	FI-MHPSDL1	Dilemmas of the scientist workshop 1 <i>Final result</i>	(0.0)			M
		<i>weighting</i> 100				
	FI-MHPSDL2	Dilemmas of the Scientist workshop 2 <i>Final result</i>	(0.5)			M
		<i>weighting</i> 100				
	INFOMCPD	Concepts of programming language design <i>Final result</i>	(7.5)		registered for: 2024/Period 2	M
		<i>weighting</i> 100				
	INFOMSMC	Scientific methods for Computing Science <i>Final result</i>	(7.5)		registered for: 2024/Period 3	M
		<i>weighting</i> 100				
Path Programming Technology	INFOMPSV	Program semantics and verification <i>Final result</i>	7.5	08-11-2024 08-11-2024	9.0 9	M
		<i>weighting</i> 100				
	INFOAFP	Advanced functional programming <i>Final result</i>	(7.5)		registered for: 2024/Period 3	M
		<i>weighting</i> 100				
	<i>A course needs to be selected from:</i>					
	INFOMLBS	Language Based Security <i>Final result</i>	(7.5)			M
		<i>weighting</i> 100				
	INFOPROB	Probabilistic reasoning <i>Final result</i>	(7.5)			M
		<i>weighting</i> 100				
Prerequisites and electives	INFOGA	Geometric algorithms <i>Final result</i>	(7.5)		registered for: 2024/Period 2	M
		<i>weighting</i> 100				
Research project, colloquium and intro	INFOMCCS4	Colloquium Computing Science <i>Final result</i>	(4.0)		registered for: 2024/Year	M
		<i>weighting</i> 100				
	<i>A course needs to be selected from:</i>					
	INFOMCOSC1	Computing Science project proposal <i>Final result</i>	(15.0)			M
		<i>weighting</i> 100				
	INFOMCOSC2	Computing Science MSc thesis <i>process</i> <i>presentation</i> <i>report-proposal</i> <i>results</i>	(25.0)			M
		<i>weighting</i> 30 <i>weighting</i> 10 <i>weighting</i> 30 <i>weighting</i> 30				

Credits per period

Total number of credits obtained per academic year per period

Academic year	Period 1	Period 2	Period 3	Period 4	Total	Credits outside programme	Weighted average
2024	15.5	0.0	0.0	0.0	15.5	0.0	8.25
Total	15.5	0.0	0.0	0.0	15.5	0.0	8.25

Check your results on this form carefully. Should you have any doubts, please contact the education department.