

Discipline nepromovate	Examen	Activitate parcurș	Forma evaluare	Nr credite nepromovate	Semestrul	Marcă student / Numar credite realizate / Disciplina nepromovate	Examen	Activitate parcurș	Forma evaluare	Nr credite nepromovate	Semestrul	Total credite	Media
1.) -				0		MARCA: LM613030; TCO:132				0		46	6.30
Algebra and Geometry	N	P	e	5	1	Software Engineering Fundamentals	N	N	e	5	4	0	
Logic and Discrete Structure	N	N	e	5	1	Computer Organization	N	P	e	5	4	0	
Computer Assisted Mathematics	N	P	d	5	2	Artificial Intelligence Fundamentals	N	P	e	6	5	0	
Electrical Engineering Fundamentals	N	N	e	3	2	Compilation Techniques	N	N	e	4	6	0	
Object-Oriented Programming	N	N	e	6	3	Data Mining	N	P	e	4	6	0	
2.) -				0		MARCA: LM610758; TCO:129				0		48	5.84
Algebra and Geometry	N	P	e	5	1	Object-Oriented Programming	N	P	e	6	3	0	
Physics	N	N	d	6	1	Software Engineering Fundamentals	P	N	e	5	4	0	
Computer Programming	N	N	e	6	1	Databases	N	P	d	4	5	0	
Electrical Engineering Fundamentals	N	N	e	3	2	Digital Signal Processing	N	P	e	4	6	0	
Electronic Devices and Measurements	N	P	d	3	2	Embedded Systems	N	P	e	4	6	0	
Data Structures and Algorithms	N	P	e	5	3					0		0	
3.) -				0		MARCA: LM611181; TCO:152				0		52	6.38
Algebra and Geometry	N	N	e	5	1	Electrical Engineering Fundamentals	N	P	e	3	2	0	
Physics	N	N	d	6	1	Digital Signal Processing	N	P	e	4	6	0	
Computer Programming	N	N	e	6	1	Design and Architecture of Complex Software Systems	N	P	e	4	6	0	
4.) -				0		MARCA: LM610756; TCO:130				0		38	5.61
Algebra and Geometry	N	N	e	5	1	Databases	N	N	d	4	5	0	
Special Mathematics (Probabilities and Statistics)	N	N	e	6	2	Fundamental Concepts of Programming Languages	N	N	e	5	5	0	
Sports 2	N	N	d	1	2	Large Scale Integrated Circuits	N	N	e	5	5	0	
Data Structures and Algorithms	N	P	e	5	3	Digital Signal Processing	N	N	e	4	6	0	
Algorithm Design and Analysis	N	N	e	6	4	Design and Architecture of Complex Software Systems	N	N	e	4	6	0	
Operating Systems	P	N	e	5	4					0		0	
5.) -				0		MARCA: LM611156; TCO:125				0		35	5.92
Calculus	N	P	e	5	1	Artificial Intelligence Fundamentals	P	N	e	6	5	0	
Algebra and Geometry	N	N	e	5	1	Digital Microsystems Design	P	N	e	5	5	0	
Physics	N	N	d	6	1	Large Scale Integrated Circuits	N	N	e	5	5	0	
Special Mathematics (Probabilities and Statistics)	N	P	e	6	2	Computer Engineering	P	N	e	5	5	0	
Electrical Engineering Fundamentals	N	P	e	3	2	Digital Signal Processing	N	P	e	4	6	0	
System Theory and Automatization	N	P	d	5	3					0		0	
6.) -				0		MARCA: LM612830; TCO:176				0		56	7.30
Digital Signal Processing	N	P	e	4	6					0		0	
7.) -				0		MARCA: LM612841; TCO:158				0		52	7.76
Algebra and Geometry	N	P	e	5	1	Digital Signal Processing	N	P	e	4	6	0	
Special Mathematics (Probabilities and Statistics)	N	P	e	6	2	Practicum	N	N	c	4	6	0	
Electrical Engineering Fundamentals	N	P	e	3	2					0		0	
8.) -				0		MARCA: LM611776; TCO:176				0		56	6.69
Digital Signal Processing	N	P	e	4	6					0		0	
9.) -				0		MARCA: LM612800; TCO:177				0		60	8.07
Sports 2	N	N	d	1	2	Sports 4	N	N	d	1	4	0	
Sports 3	N	N	d	1	3					0		0	
10.) -				0		MARCA: LM612870; TCO:175				0		55	7.15
Digital Microsystems Design	N	P	e	5	5					0		0	
11.) -				0		MARCA: LM612832; TCO:176				0		56	7.69
Digital Signal Processing	N	P	e	4	6					0		0	
12.) -				0		MARCA: LM612861; TCO:180				0		60	9.15
13.) -				0		MARCA: LM612833; TCO:172				0		55	7.30
Electronic Devices and Measurements	N	P	d	3	2	WEB Application Design	N	N	e	5	5	0	
14.) -				0		MARCA: LM612813; TCO:171				0		56	7.53
Algebra and Geometry	N	P	e	5	1	Digital Signal Processing	N	P	e	4	6	0	
15.) -				0		MARCA: LM612879; TCO:180				0		60	7.61
16.) -				0		MARCA: LM612818; TCO:180				0		60	8.69
17.) -				0		MARCA: LM612865; TCO:180				0		60	8.07

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18.) -				0		MARCA: LM612836; TCO:176				0		56	7.00
Digital Signal Processing	N	P	e	4	6					0		0	
19.) -				0		MARCA: LM612849; TCO:176				0		56	8.46
Databases	N	P	d	4	5					0		0	
20.) -				0		MARCA: LM612880; TCO:171				0		56	6.76
Algebra and Geometry	N	N	e	5	1	Digital Signal Processing	N	P	e	4	6	0	
21.) -				0		MARCA: LM612859; TCO:180				0		60	8.00
22.) -				0		MARCA: LM612808; TCO:180				0		60	9.46
23.) -				0		MARCA: LM612839; TCO:180				0		60	8.38
24.) -				0		MARCA: LM612811; TCO:155				0		40	6.30
Computer Organization	N	P	e	5	4	Large Scale Integrated Circuits	P	N	e	5	5	0	
Artificial Intelligence Fundamentals	N	P	e	6	5	Digital Signal Processing	N	P	e	4	6	0	
Digital Microsystems Design	N	P	e	5	5					0		0	
25.) -				0		MARCA: LM612886; TCO:152				0		56	7.69
Algebra and Geometry	N	P	e	5	1	Programming Techniques	N	P	e	5	2	0	
English Language 1	P	N	d	2	1	Object-Oriented Programming	P	N	e	6	3	0	
Special Mathematics (Probabilities and Statistics)	N	P	e	6	2	Digital Signal Processing	N	P	e	4	6	0	
26.) -				0		MARCA: LM612847; TCO:180				0		60	9.69
27.) -				0		MARCA: LM612838; TCO:180				0		60	9.38
28.) -				0		MARCA: LM612864; TCO:180				0		60	8.76
29.) -				0		MARCA: LM612872; TCO:180				0		60	8.23
30.) -				0		MARCA: LM612805; TCO:176				0		56	7.30
Computer Graphics	N	N	e	4	6					0		0	
31.) -				0		MARCA: LM612806; TCO:180				0		60	8.69
32.) -				0		MARCA: LM612826; TCO:180				0		60	9.23
33.) -				0		MARCA: LM612827; TCO:180				0		60	6.69
34.) -				0		MARCA: LM612845; TCO:180				0		60	9.61
35.) -				0		MARCA: LM612868; TCO:180				0		60	8.76
36.) -				0		MARCA: LM612815; TCO:176				0		56	7.69
Data Mining	P	N	e	4	6					0		0	
37.) -				0		MARCA: LM612816; TCO:175				0		60	7.92
Algebra and Geometry	N	P	e	5	1					0		0	
38.) -				0		MARCA: LM612884; TCO:180				0		60	8.76
39.) -				0		MARCA: LM612852; TCO:180				0		60	8.07
40.) -				0		MARCA: LM612881; TCO:180				0		60	8.46
41.) -				0		MARCA: LM612834; TCO:180				0		60	9.15
42.) -				0		MARCA: LM612860; TCO:161				0		52	6.76
Special Mathematics (Probabilities and Statistics)	N	P	e	6	2	Databases	N	P	d	4	5	0	
Computer Organization	N	P	e	5	4	Digital Signal Processing	N	P	e	4	6	0	
43.) -				0		MARCA: LM612804; TCO:180				0		60	8.69
44.) -				0		MARCA: LM612823; TCO:180				0		60	8.15
45.) -				0		MARCA: LM612812; TCO:152				0		47	7.00
Algebra and Geometry	N	P	e	5	1	Digital Microsystems Design	N	P	e	5	5	0	
Programming Techniques	N	P	e	5	2	Digital Signal Processing	N	P	e	4	6	0	
Software Engineering Fundamentals	N	P	e	5	4	Practicum	N	N	c	4	6	0	
46.) -				0		MARCA: LM612825; TCO:176				0		56	7.23
Digital Signal Processing	N	P	e	4	6					0		0	
47.) -				0		MARCA: LM612809; TCO:173				0		56	7.69
Electrical Engineering Fundamentals	N	N	e	3	2	Introduction to IoT and Cloud Architectures	N	P	e	4	6	0	
48.) -				0		MARCA: LM612807; TCO:121				0		36	5.84
Algebra and Geometry	N	P	e	5	1	Software Engineering Fundamentals	N	N	e	5	4	0	
Special Mathematics (Probabilities and Statistics)	N	P	e	6	2	Artificial Intelligence Fundamentals	N	N	e	6	5	0	
Electrical Engineering Fundamentals	N	P	e	3	2	Databases	N	N	d	4	5	0	
Programming Techniques	N	N	e	5	2	Fundamental Concepts of Programming Languages	P	N	e	5	5	0	

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System Theory and Automatization	N	P	d	5	3	Large Scale Integrated Circuits	N	N	e	5	5	0	
Computer Architecture	N	P	e	6	3	Digital Signal Processing	N	P	e	4	6	0	
49.) -				0		MARCA: LM612871; TCO:180				0		60	8.61
50.) -				0		MARCA: LM612824; TCO:180				0		60	8.38
51.) -				0		MARCA: LM612810; TCO:180				0		60	9.30
52.) -				0		MARCA: LM612853; TCO:165				0		60	7.30
Programming Techniques	N	P	e	5	2	Computer Organization	N	P	e	5	4	0	
Software Engineering Fundamentals	N	P	e	5	4					0		0	
53.) -				0		MARCA: LM612817; TCO:180				0		60	8.92
54.) -				0		MARCA: LM612857; TCO:180				0		60	8.53
55.) -				0		MARCA: LM612883; TCO:180				0		60	9.61
56.) -				0		MARCA: LM612835; TCO:176				0		56	7.23
Digital Signal Processing	N	P	e	4	6					0		0	
57.) -				0		MARCA: LM612854; TCO:180				0		60	9.53
58.) -				0		MARCA: LM612842; TCO:180				0		60	8.76
59.) -				0		MARCA: LM612822; TCO:129				0		38	5.84
Algebra and Geometry	N	P	e	5	1	Digital Microsystems Design	N	N	e	5	5	0	
Electrical Engineering Fundamentals	N	P	e	3	2	Computer Engineering	P	N	e	5	5	0	
Programming Techniques	N	N	e	5	2	Digital Signal Processing	N	P	e	4	6	0	
Computer Architecture	N	P	e	6	3	Introduction to IoT and Cloud Architectures	P	N	e	4	6	0	
Computer Organization	N	P	e	5	4	Design and Architecture of Complex Software Systems	N	N	e	4	6	0	
Operating Systems	P	N	e	5	4					0		0	
60.) -				0		MARCA: LM612814; TCO:180				0		60	9.61
61.) -				0		MARCA: LM612820; TCO:180				0		60	9.84
62.) -				0		MARCA: LM612802; TCO:180				0		60	8.61
63.) -				0		MARCA: LM612844; TCO:176				0		56	7.69
Digital Signal Processing	N	P	e	4	6					0		0	
64.) -				0		MARCA: LM612851; TCO:180				0		60	8.46
65.) -				0		MARCA: LM612848; TCO:176				0		56	7.53
Digital Signal Processing	N	P	e	4	6					0		0	
66.) -				0		MARCA: LM612803; TCO:175				0		60	9.30
Operating Systems	P	N	e	5	4					0		0	
67.) -				0		MARCA: LM612829; TCO:180				0		60	7.61
68.) -				0		MARCA: LM612873; TCO:145				0		35	6.00
Programming Techniques	P	N	e	5	2	Data Mining	P	N	e	4	6	0	
Computer Organization	N	P	e	5	4	Embedded Systems	N	P	e	4	6	0	
Digital Microsystems Design	N	P	e	5	5	Design and Architecture of Complex Software Systems	N	N	e	4	6	0	
Digital Signal Processing	N	P	e	4	6	Practicum	N	N	c	4	6	0	
69.) -				0		MARCA: LM612875; TCO:180				0		60	9.15
70.) -				0		MARCA: LM612867; TCO:180				0		60	9.00
71.) -				0		MARCA: LM612882; TCO:180				0		60	9.00
72.) -				0		MARCA: LM612840; TCO:180				0		60	9.53
73.) -				0		MARCA: LM612869; TCO:163				0		52	7.15
Special Mathematics (Probabilities and Statistics)	N	P	e	6	2	Databases	N	P	d	4	5	0	
Electrical Engineering Fundamentals	N	P	e	3	2	Digital Signal Processing	N	P	e	4	6	0	
74.) -				0		MARCA: LM612885; TCO:180				0		60	8.69
75.) -				0		MARCA: LM612955; TCO:167				0		56	6.76
Computer Programming	N	N	e	6	1	Digital Signal Processing	N	P	e	4	6	0	
Electrical Engineering Fundamentals	N	P	e	3	2					0		0	
76.) -				0		MARCA: LM612874; TCO:180				0		60	9.61