

CURRICULUM

1st Year 2020 - 2021

No.	Name of the discipline	Disc. Code ETTI__	Condi- tionali- ties	1st Semester						2nd Semester								
				No. hrs/week/discipline					Fin Eval	K	No. hrs/week/discipline					Fin Eval	K	
				C	S	L	P	IW			C	S	L	P	IW			
101	Mathematical Analysis	EDIF101		2	2	-	-	64	E	5								
102	Linear Algebra, Analytical and Differential Geometry	EDIF102		2	3	-	-	50	E	5								
103	Fundamentals of Electrical Engineering 1	EDID131		2		2		50	VP	5								
104	Physics 1	EDIF132		2	1	1	-	16	E	3								
105	Computer Programming and Programming Languages 1	EDIF104		2	-	2	-	64	E	5								
106	Foreign Language 1	EDIC107		1	1	-	-	34	C	2								
107	Sports 1	EDIC108		-	-	1	-	10	A/R	1								
MD	108	Special Mathematics 1	EDIF133								3	3	-	-	36	E	5	
	109	Fundamentals of Electrical Engineering 2	EDID134								2	1	-	-	30	E	3	
	110	Physics 2	EDIF139								1	-	1	-	44	VP	3	
	111	Computer Programming and Programming Languages 2	EDIF113								2	-	2	-	40	C	4	
	112	Computer-Aided Graphics	EDIF105								1	-	2	-	30	E	3	
	113	Passive Devices and Circuits	EDID106								2	-	2	-	64	E	5	
	114	Foreign Language 2	EDIC114								1	1	-	-	20	C	2	
	115	Sports 2	EDIC115								-	-	1	-	10	A/R	1	
ED	116	1. Applied Informatics 1	EDOF135		2	-	1	-	54	VP	4							
		2. Numerical methods	EDOF136		2	1	-	-										
	117	1. Applied Informatics 2	EDOF137									1	-	-	2	54	VP	4
		2. Probabilities and Statistics	EDOF138									2	1	-	-			
FD	118	Introduction to Analog Circuits	EDLS120								1	-	2	-	30	C	3	
	119	Applied Mathematical Complements	EDLC121								2	2	-	-	40	C	4	
	120	Romanian Language 1	EDLC117		-	2	-	-	20	C	2							
	121	Romanian Language 2	EDLC118								-	2	-	-	20	C	2	
Total hours per week, total assessments per semester and total credits per semester for mandatory discipline (MD) and elective discipline (ED)				13	7	7	-	342	4E 2VP 1C 1A/R	30	13	5	8	2	342	4E 2C 1A/R	30	
				8	6						14	6	0					
				27							28							

MD – mandatory discipline; ED –elective discipline; FD –facultative discipline ; IA – independent activities; C – complementary; D- from the domain, F – fundamental, S – specialization; V- verification; K- credits; E- Exam; C- colloquium; A/R – accept/reject, IW - individual work; * = credits and verifications not included in the total. T - Telecommunication Technologies and Systems, M – Microelectronics, Optoelectronics and Nanotechnologies, E – Applied Electronics.
 Discipline code: ETTI + 3 letters + 3 figures + α, where α = missing / letter = common for the faculty/section .

RECTOR
 Prof. Dan Cașcaval, PhD.

DEAN
 Prof. Daniela Tărniceriu, PhD.

HEAD OF DEPARTMENT
 Assoc. Prof. Dănuț Burdia, PhD.


