

**EDUCATION CURRICULUM**

No. crt.	Code	Discipline	Year III										Examination form			No. hours on discipline				Credits		Obs	
			Sem 5 (14 s)					Sem 6 (14 s).					E	C	A/R	Tot	C	Apl.	St.inc	1	2		
			C	S	L	P	P	C	S	L	P	P											
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	
39	81523906	Mechanisms and machines parts	3		1	1								N			131	42	28	61	5		DID
40	81524006	Thechniques for materials analysis	2		1									N			88	28	14	46	4		DID
41	81524106	Heat treatments	2		1									N			72	28	14	30	3		DID
42	81524206	Welding and associated processes	2		1									N			72	28	14	30	3		DID
43	81524306	Management	2	1										N			80	28	14	38	3		DID
44	81524406	Alloys elaboration and casting basics	2		2									N			102	28	28	46	4		DID
45	81524506	Plastic deformation and fracture theory	2		1									N			88	28	14	46	4		DID
46	81524606	Non-metallic materilas engineering (plastics and	2		2									N			102	28	28	46	4		DID
47	81524706	Surface engineering						2		1	1			N			108	28	28	52		4	DID
48	81524806	Engineering for fabrication						3		1	1			N			131	42	28	61		5	DID
49	81524906	Computer graphics II						1		2				N			67	14	28	25		2	DF
50	81525006	Alloy elaboration and casting processes						2		1				N			80	28	14	38		3	DID
51	81525106	Plastic deformation processes						2		2				N			102	28	28	46		4	DID
52	81525206	Thermal equipment						2		2				N			102	28	28	46		4	DID
53	81525306	Powder metallurgy						2		1				N			80	28	14	38		3	DID
54	81525406	Marketing						1	1					N			51	14	14	23		2	DID
55	81525506	Business strategy												N									Opt
56	81525606	Practice (laboratory work) 3x30 hours												N			104	0	90	14		3	DID
																1560	448	426	686	30	30		
TOTAL			17	1	9	1	0	15	1	10	2	0											
			28					28															
No.ex/No. col			5/3					5/4															