

Study program: Practical Integrated Methods for engines engineering

Courses per years (C= course; S = seminar; L = laboratory; P = project)

[illegible]

2nd Year

No. crt.	Course	Code	3 rd Semester					4 th Semester				
			C	S	L	P	Cred	C	S	L	P	Cred
01	Advanced manufacturing technology	MPIISP.14	2			2	5					
02	Automation in manufacturing	MPIISP.15	2		1		5					
03	Product development process	MPIISP.16	2	1			5					
04	Project management in the field of propulsion systems	MPIISP.17	1			1	4					
05	FEM simulation	MPIISP.18	2			2	5					
06	Professional internship	MPIISP.19				12	6					
07	Professional internship (optional projects)	MPIISP.20									22	20
08	Dissertation project activity	MPIISP.21									6	10