HARMONOGRAM ZAJĘĆ

Cykl projektowy integracji satelity – faza C/D

INTRODUCTION TO SPACE FOR ENGINEERS “Satellite systems development with focus on project phases C/D”

Lp.	Data	Dzień tygodnia	Temat	Liczba godzin	Prowadzący	Piątek				Sobota								Niedziela							
						16	17	18	19	10	11	12	13	14	15	16	17	10	11	12	13	14	15	16	17
1	15.02	piątek	Course Opening	1	Organizator																				
2			1.1 Introduction to Environment of Space	3	Janusz BOGUSZ																				
3	16.02	sobota	1.2 Introduction to Space Standards ECSS	2	Marcin STOLARSKI																				
4			1.3 Project Phases and Planning	4	Piotr ORLEAŃSKI																				
5			2.2 Launchers and Platforms	2	Tomasz ZAWISTOWSKI																				
6	17.02	niedziela	2.1 Mission types, Payloads and Instruments	2	Marcin SZOŁUCHA																				
7			1.1 Introduction to Environment of Space	1	Marcin SZOŁUCHA																				
8			2.3 Satellite Systems and Subsystems	4	Roman WAWRZASZEK																				
9	01.03	piątek	2.3 Satellite Systems and Subsystems	4	Roman WAWRZASZEK																				
10	02.03	sobota	2.3 Satellite Systems and Subsystems	2	Roman WAWRZASZEK																				
11			3.1 Basic rules of design of space electronic systems	2	Roman WAWRZASZEK																				
12			3.2 Basic rules of design of space optical systems	2	Zbigniew ZAWADZKI																				
13			3.3 Basic rules of design of space mechanical systems	2	Karol SEWERYN																				
14	03.03	niedziela	4.1 AIT of Satellite Subsystems and Instruments	8	Mirosław RATAJ																				
15	15.03	piątek	4.1 AIT of Satellite Subsystems and Instruments	4	Piotr ORLEAŃSKI																				
16	16.03	sobota	4.1 AIT of Satellite Subsystems and Instruments	4	Piotr ORLEAŃSKI																				
17			4.2 AIT at the Satellite System Level	4	Roman WAWRZASZEK																				
18	17.03	niedziela	4.2 AIT at the Satellite System Level	4	Mirosław RATAJ																				
19			5.1 Ground Segment and Mission Control	4	Grzegorz WOŹNIAK																				
20	29.03	piątek	7.2 On-site Visit at the Creotech Instruments S.A.	4	Marcin STOLARSKI																				
21	30.03	sobota	7.5 On-site Visit at the VIGO System S.A.	2	Przedstawiciel VIGO																				
22			7.4 On-site Visit at the Institute of Plasma Physics and Laser Microsynthesis	2	Przedstawiciel IFPiLM																				
23			7.3 On-site Visit at the Military University of Technology	2	Leszek NOWOSIELSKI																				
24			5.2 Satellite Operations	2	Grzegorz MARCINISZYN																				
25	31.03	niedziela	6.1 Design of space electronic systems	6	Roman WAWRZASZEK																				
26			6.2 Design and alignment of space optical systems	6	Mirosław RATAJ																				
27			6.3 Design of space mechanical systems	6	Karol SEWERYN																				
28			Final Test	1	Organizator																				
29	12.04	piątek	VIP Day - course certification	1	Organizator																				
30			5.3 Closing lecture on Space Missions	2	Piotr ORLEAŃSKI																				
31	13.04	sobota	7.1 On-site Visit at the Space Research Center of the Polish Academy of Sciences	4	Roman WAWRZASZEK																				