

No	Date	Day		Training Unit	No of lectures
1	21.10.2022	Friday		Course Opening	1
2	21.10.2022	Friday	1.2	Introduction to Space Standards ECSS	3
3	21.10.2022	Friday	1.3	Project Phases and Planning	1
4	22.10.2022	Saturday	1.1	Introduction to Environment of Space	1
5	22.10.2022	Saturday	1.3	Project Phases and Planning	3
6	22.10.2022	Saturday	2.3	Satellite Systems and Subsystems	4
7	23.10.2022	Sunday	2.1	Mission types, Payloads and Instruments	2
8	23.10.2022	Sunday	2.2	Launchers and Platforms	2
9	04.11.2022	Friday	1.1	Introduction to Environment of Space	4
10	05.11.2022	Saturday	2.3	Satellite Systems and Subsystems	6
11	05.11.2022	Saturday	3.2	Basic rules of design of space optical systems	2
12	06.11.2022	Sunday	3.1	Basic rules of design of space electronic systems	2
13	06.11.2022	Sunday	3.3	Basic rules of design of space mechanical systems	2
14	18.11.2022	Friday	4.1	AIT of Satellite Subsystems and Instruments	4
15	19.11.2022	Saturday	4.1	AIT of Satellite Subsystems and Instruments	8
16	20.11.2022	Sunday	4.1	AIT of Satellite Subsystems and Instruments	2
17	20.11.2022	Sunday	4.2	AIT at the Satellite System Level	4
18	25.11.2022	Friday	4.2	AIT at the Satellite System Level	4
19	26.11.2022	Saturday	6.1	Design of space electronic systems	3
20	26.11.2022	Saturday	6.2	Design of space mechanical systems	3
21	26.11.2022	Saturday	5.2	Satellite Operations	2
22	27.11.2022	Sunday	5.1	Ground Segment and Mission Control	4
23	27.11.2022	Sunday		Final Test	1
24	02.12.2022	Friday		VIP Day - course certification	1
25	02.12.2022	Friday	8	Closing lecture on Space Missions	2
26	02.12.2022	Friday	7	On-site Visits - Research Centers and Industry	2
27	03.12.2022	Saturday	7	On-site Visits - Research Centers and Industry	8
28	04.12.2022	Sunday	7	On-site Visits - Research Centers and Industry	5-6