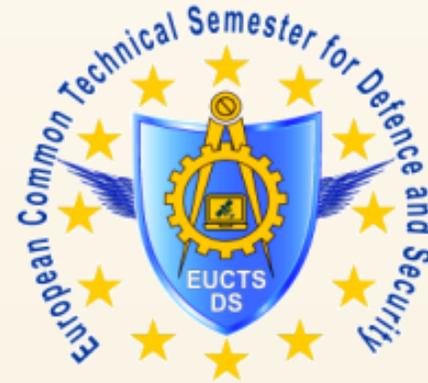


No.	Subjects			ECTS	
1	Applied Informatics	Network of teachers	RO MTA	} RO MTA	3
2	Applied Automation for Engineering Systems	Network of teachers	PL MUT		3
3	Integrated Weapon Systems	Network of teachers	RO MTA	} FR FASFA	3
4	CSDP for Technical Systems	Network of teachers	FR FASFA		3
5a	Computer Networks	Network of teachers	BG NMU	} BG NMU	3
6a	Programming Languages	Network of teachers	RO MTA		3
7a	Signal Processing	Network of teachers	GR HAFA		3
8a	Microcontrollers	Network of teachers	RO MTA		3
5b	Propulsion Systems	Network of teachers	GR HAFA	} PL MUT	3
6b	Dynamic of Flight	Network of teachers	PL MUT		3
7b	Mechanics and Material Science	Network of teachers	GR HAFA		3
8b	Computer-Aided-Design and Numerical Analysis	Network of teachers	BG NMU		3
9	Interdisciplinary Scientific Project			GR HAFA	6
10	Foreign Languages (Bulgarian/French/Greek/Polish/Romanian)				2
11	Physical Education and Sports				2
TOTAL					34



KA2 Project EUCTSDS

European Common Technical Semester for Defence and Security



**56th IG Meeting
December 2022**

**57th IG Meeting
March 2023**

**LTTA
GR HAFA – Athens
20 – 25.02.2023**

Intellectual Outputs elaboration



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European Common Technical Semester for Defence and Security
PROJECT NO 2020-1-RO01-KA203-080375



LTTA - Interdisciplinary Scientific Project GR HAFA – Athens (20 – 25.02.2023)

First step: Lectures on UAVs

- Project description. High Altitude Long Endurance unmanned system
- UAVs Low Speed Aerodynamics
- IT systems for UAVs
- Electronics for UAVs
- Design of the UAV – visualization
- Composite Materials for UAVs
- Energy systems for UAVs



KA2 Project EUCTSDS

European Common Technical Semester for Defence and Security

**LTTA - Interdisciplinary Scientific Project
GR HAFA – Athens (20 – 25.02.2023)**

Second step: Work Group study on Project tasks



LTTA - Interdisciplinary Scientific Project GR HAFA – Athens (20 – 25.02.2023)

Third step: Project presentation



**LTTA - Interdisciplinary Scientific Project
GR HAFA – Athens (20 – 25.02.2023)**

Side activities: Visit of Hellenic Air Force Museum



LTTA - Interdisciplinary Scientific Project GR HAFA – Athens (20 – 25.02.2023)

Conclusions:

- Very good organization
- Interesting interdisciplinary subject in the military field
- Intensive preparatory classes
- Clear presentations
- High lectures level
- High host hospitality
- Long lasting impressions



