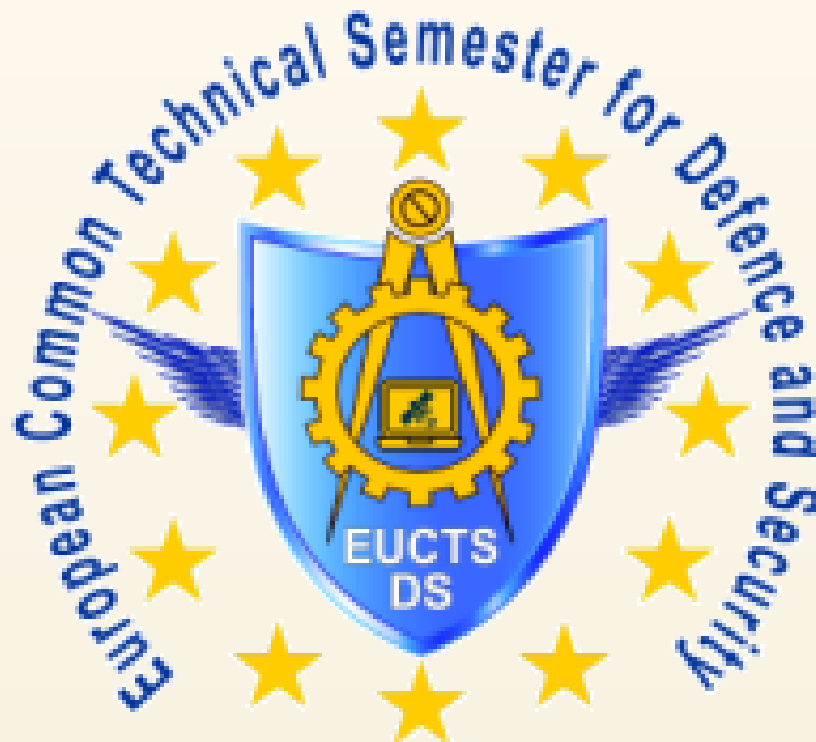




55th IG MEETING



LoD 13 Session International Technical Semester

21 September 2022

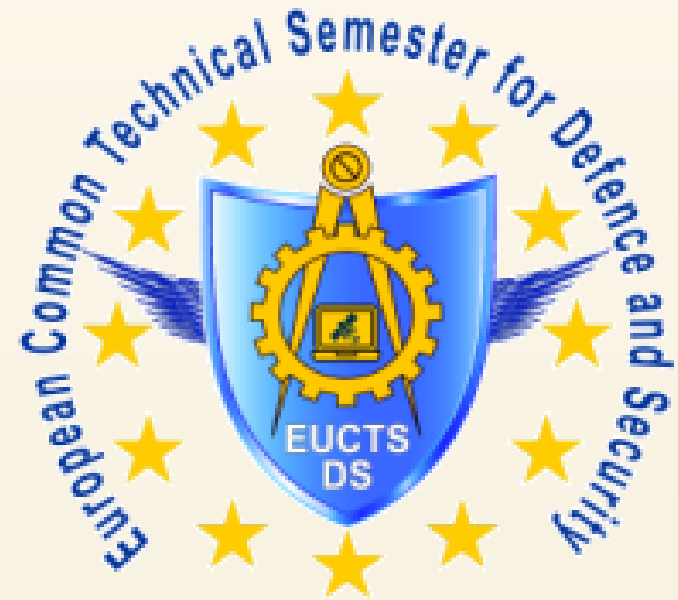


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- 1. Presentation of participants*
- 2. Brief Presentation of the KA2 Project E_UCTS_{DS}*
- 3. Future activities*



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1. PARTICIPANTS



Institution	Country	Participants
Military Technical Academy „Ferdinand I”, Bucharest	Romania	2
Land Force Academy „Nicolae Bălcescu”, Sibiu		1
Military University of Technology, Warsaw	Poland	1
French Air Force and Space Academy, Salon de Provence	France	2
Hellenic Air Force Academy	Greece	2
National Military University Vasil Levski	Bulgaria	2
Spanish Air Force Academy	Spain	2
Total 7 institutions	6	12



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1. PARTICIPANTS



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2. Brief Presentation of the KA2 Project EUCTS_{DS}

EUCTS_{DS} Curriculum

No.	Subjects	ECTS
1	Applied Informatics – RO MTA	3
2	Applied Automation for Engineering Systems – PL MUT	3
3	Integrated Weapon Systems – RO MTA	3
4	Common Security and Defence Policy for Technical Systems - FR FAFA	3
5a	Computer Networks – BG NMU	3
6a	Programming Languages – RO MTA	3
7a	Signal Processing – GR HAFA	3
8a	Microcontrollers – RO MTA	3
5b	Propulsion Systems – GR HAFA	3
6b	Dynamic of Flight – PL MUT	3
7b	Mechanics and Material Science – GR HAFA	3
8b	Computer-Aided-Design and Numerical Analysis – 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

3. Future activities of the EuCTS_{DS} Project

- **Multiplier Event: BG NMU – 27.09.2022 (Defence Technology Forum 2022)**
- **ISP Electronic Engineering and Computer Science: BG NMU 28.09 – 02.10.2022**
 - *Applied Computer Networks, Programming Languages, Signal Processing and Microcontrollers*
- **ISP Military Science: FR FAFA – 17-21.10.2022**
 - *Integrated Weapon Systems and CSDP for Technical Systems*
- **ISP Scientific Project: GR HAFA (Spring 2023)**
- **ISP Basic Engineering: RO MTA (Spring 2023)**
 - *Applied Informatics and Applied Automation for Engineering Systems*
- **ISP Mechanical and Aerospace Engineering: PL MUT – June 2023**
 - *Propulsion Systems, Dynamic of Flight, Mechanics and Material Science and CAD and Numerical Analysis*
- **Multiplier Event: RO MTA – May 2023 (iMAF 2023 & IG Meeting)**
- **Pilot EuCTSds Semester: February-June 2023 (MTA)**
- **Implementation of the EuCTSds Spring 2024**

