



Welcome at Helmut-Schmidt-University / University of the Federal Armed Forces Hamburg

CM: Hybrid Threats - Protection and Enhanced Resilience of Critical Infrastructure





Droliminary Aganda



Feedback + Certificates

Departure

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Time	Monday	Tuesday	Wednesday	Thursday	Friday	
09:00- 10:30	Course Intro (Hybrid Threats + Infrastructure	Risk Management + Business Continuity Management in Security Management (exercise included)	Espionage + Sabotage	Role play: Exercise Stormwind	"Operation Spiderweb": Ukrainian UAVs vs. Russian Airfields	
	Coffee break					
10:45- 12:15	Review of learning materials + discussion (Critical Infrastructure + Resilience)	Crisis Management basics (exercise included)	Defense against <u>U</u> nmanned <u>A</u> erial <u>V</u> ehicles	Role play: Exercise Stormwind	Final Remarks	
	Crisis Management					

Lunch

Role play: Press

Conference

Leisure time

Exam

GPS/5G Jamming

Online: Black Sea

Swimming Competition

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2:15	
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16:30-

19:30

13:15-Operational Technology 14:45 vs. Cybersecurity – keep it running or safe **Operational Technology** 14:45-16:15 vs. Cybersecurity – keep it running or safe

Group Photo +

Icebreaker

basics (exercise included)

Cognitive Warfare

International

Interference

Harbor tour

Electromagnetic



General Information



Contents

- Hybrid Threats Protection and Enhanced Resilience of Critical Infrastructure
- An e-learning phase is mandatory and must be completed between 2 February and 13 February 2026 before the residential phase (ca. 5.5 hours
- Module language: English
- 2 ECTS credits are awarded upon passing the exam

Participants

- Up to 15 cadets/ students/ young military officers
- It is recommended to bring your own laptop or tablet

Course Duration

Expected arrival: 22 February 2026

Course duration: 23 to 27 February 2026

Expected departure: 27 February 2026



General Information



Transportation

 HSU/UniBw H provides free transportation between "Hamburg Airport", "Hamburg Central Station", "ZOB-BUS-Port Hamburg" and HSU/UniBw H at the beginning and the end of the module

Accomodation, Meals, Costs

- Accommodation and meals are provided free of charge
- The student dormitories and the canteen are located on campus or within walking distance
- No course fee is required

Course Duration

Expected arrival: 22 February 2026

Course duration: 23 to 27 February 2026

Expected departure: 27 February 2026



General Information



Cultural Activities

 Cultural and social activities (Icebreaker, Harbor boat trip, Swimming Competition on campus) will be organized by the International Office

Registration Process

- Participants are kindly requested to register by sending the application form to the POC (Point of Contact: Linda Weiss)
- The final selection will be taken after the application deadline
- Any additional and updated information will be passed to the sending institutions in due time

Deadline

No later than 4 January 2026



HSU/UniBw H









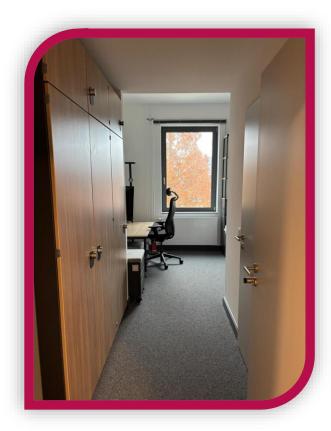






Dormitory















Hamburg













