CYBER- AND INFORMATIONROOM

COURSE FOR CYBER AWARENESS TRAINERS (CCAT)

06-10 November 2023, Pöcking, Germany

Administrative Information







Cyber- und Informationroom / School Information Technology Armed Forces

UNCLASSIFIED



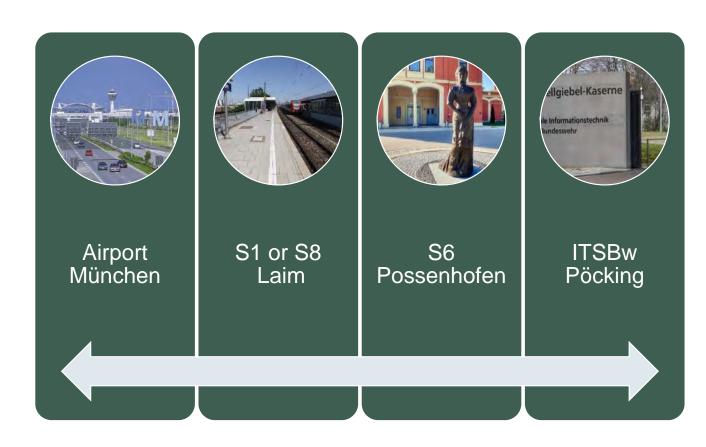
PUBLIC TRANSPORTATION OPTIONS

For the latest information please refer to the offical website: https://www.munich-airport.com/



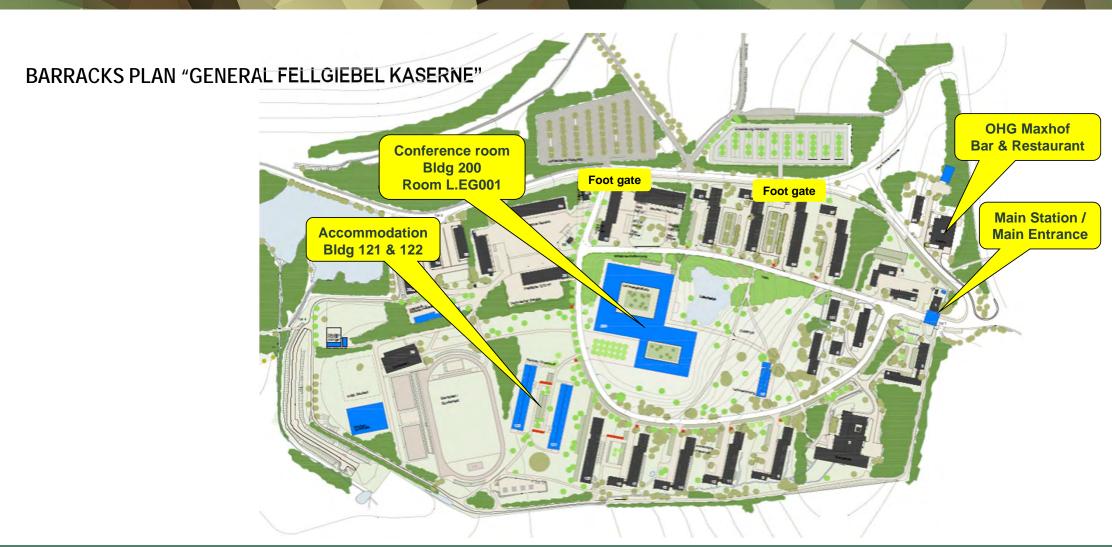


PUBLIC TRANSPORTATION OPTIONS



Please take note that tracks may vary due to construction work or similar unforeseeable events. For the latest information please refer to the MVV Journey Planner under: https://efa.mvv-muenchen.de/index.html#trip@enquiry





Other information

- Dress code: civilian business casual
- Accommodation: Cost free at the barracks or Hotel booking at own expense outside the barracks in Pöcking.
- WLAN is available in the conference room.
- Hardware: Is not provided, but you can bring your own device to the course (e.g. computer or tablet)
- It is forbidden to take pictures in the barracks.







COURSE FOR CYBER AWARENESS TRAINERS (CCAT) - WEEKLY SCHEDULE

| | | Monday | Tuesday | Wednesday | Thursday | Friday | | |
|-------|-------|-----------------------------|-----------------------------------|-----------------------------------|---|--|---|---------------------------------|
| | | 06.11.2023 | 07.11.2023 | 08.11.2023 | 09.11.2023 | 10.11.2023 | | |
| | | | | | | | | |
| 06:30 | 07:00 | | | | | | | |
| 07:00 | 07:30 | | | | | | | |
| | | | Breakfast | Breakfast | Breakfast | Breakfast | | 1 |
| 07:30 | 08:00 | | (Casino Maxhof) | (Casino Maxhof) | (Casino Maxhof) | (Casino Maxhof) | | <u>Legend</u> |
| 08:00 | 08:30 | | | | | | | Course/Training/Lec |
| 08:30 | 09:00 | | | | | | | tures |
| 09:00 | 09:30 | | Welcome & course Intro | How to design and develop a cyber | Ways and methods | Practical next steps, | | |
| 09:30 | 10:00 | | Cyber Fundamentals | awareness programme | of delivering awareness (Module | tools and resources (Module 4) | | Catering |
| 10:00 | 10:30 | | (Module 1) | (Module 3a) | 3b) | (Module 4) | | |
| 10:30 | 11:00 | | Break | Break | Break | Discussion/Feedback/ | | Check-In/Check- Out/Transfer |
| | | | | How to design and | 10/ | | | Out/ mansier |
| 11:00 | 11:30 | | Introduction to cyber awareness | develop a cyber awareness | Ways and methods of delivering | Check-Out- Farewell - | | - |
| 11:30 | 12:00 | | (Module 2) | programme | awareness (Module 3b) | Shuttle Service ITSBw* - > Possenhofen Train | _ | Excursion |
| 12:00 | 12:30 | | | (Module 3a) | , | Station | | |
| 12:30 | 13:00 | | Lunch | Lunch | Lunch | | | |
| 13:00 | 13:30 | | (Casino Maxhof) | (Casino Maxhof) | (Casino Maxhof) | | | |
| 13:30 | 14:00 | Check-In | Group Photo | | | | | |
| 14:00 | 14:30 | (13:30 - 16:30) | Introduction to cyber | Ways and methods of delivering | | | | |
| 14:00 | 14:50 | | awareness (Module 2) | awareness | Evaluating and | | | |
| | | Shuttle Service: | Break | (Module 3b) | measuring performance | | | |
| 15:00 | 15:30 | Possenhofen | | вгеак | (Module 3c) | | | |
| 15:30 | 16:00 | Train Station · > ITSBw* | How to design and develop a cyber | Ways and methods of delivering | | | | |
| 16:00 | 16:30 | Pöcking | awareness programme | awareness | | | | |
| 16:30 | 17:00 | | (Module 3a) | (Module 3b) | | | | |
| | | | | | Excursion | | | |
| 18:00 | 18:30 | Ice Breaker | | | Pilgrimage Church "Mariä Himmelfahrt" | | | |
| | | (Casino | | | (Guided Tour) Andechs Monastry | | | |
| 18:30 | 19:00 | Maxhof) Welcome | | | (Historical Lecture and none hosted Dinner) | | | |
| 19:30 | 20:00 | Address Gen. Simon | | | | | | |
| 20:00 | 20:30 | Commander ITSBw | | | | | | |
| 20:30 | 21:00 | | | | | | | |

COURSE FOR CYBER AWARENESS TRAINERS (CCAT) - CURRICULUM

Introduction to cyber awareness

- Cyber fundamentals
- Overview of cyber awareness
- Cyber awareness in the European context

How to design and develop a cyber awareness programme

- Identifying the needs and requirements for awareness programmes
- Identifying awareness objectives and linking to wider organisational goals and security culture
- Enablers and barriers for awareness programmes

Ways and methods of delivering awareness

- Overview of different awareness delivery mechanisms
- Strengths and weaknesses of methods
- When and for what purpose each method brings value

Evaluating and measuring performance

- How to identify and develop performance indicators for awareness
- Different approaches to evaluation and measurement

Cyber awareness tools and resources

 Inventory of resources developed by other organisations