

The session starts at 16 pm

Agenda for the final presentation (15 mins + 5 mins Q&A)

Project	Time
SIIM-ACR Pneumothorax Segmentation Challenge	16 - 16:20
Deep learning with adaptive feature acquisition	16:25 - 16:45
Robustness in Wasserstein Generative Adversarial Network	16:50 - 17:10
Comparison of Uncertainty Estimation techniques in Deep Learning for Medical Applications	17:15 - 17:35
Nerve Segmentation and Classification on Ultrasound and Optoacoustic Imaging	17:40 - 18

Presentation Guidelines:

Content:

- Project Outline (2-3 slides, 20% of the allotted time)
 - Motivation
 - Problem Statement
 - Requirements and Specifications
 - Work-Package and Milestones (Gantt Chart) any changes/updates on the previous one! If so, please label it.
- Project Progress and Outlook (6 slides, 80% of the allotted time)
 - Present the method (clearly state the novel contributions)
 - Present the results and accomplished milestones.
 - Discuss your findings.
 - In case you haven't accomplished your tasks, don't worry! Please let us know the challenges you faced!
- Take-Home Messages (1 slide)
- Feedback (1 slide)
 - Feedback reg. the organization
 - Feedback regarding the lectures and hands-on
 - Feedback regarding the project (topic, difficulty, ...etc.)
 - Feedback regarding tutor supervision (weekly meeting, constructive feedback, ...etc.)

Remarks:

- Be prepared
 - Check your presentation slot
 - Get ready for your presentation as soon as the Q&A session starts
 - Make sure that your slides are ready to go and that you can connect to the projector trouble-free
- Mind your time

- We will strictly enforce speaking time limits (15 mins. + 5 mins Q&A)
 - Don't rush it, though. Convey your message properly.
- Participate in the class
 - You are kindly asked to ask questions. This would help the speakers to identify their challenges
- You may add details that do not fit in your main presentation as attachments to your slides (for Q&A)