

Guideline for final presentation (SS2026 MLMI)

The session starts at 16 (August 3rd) in-person at room 03.13.10. For those who cannot join in-person, we have provided the following link:

meet.google.com/oof-qwzq-acn

Agenda for the final presentation (20 mins presentation + 10 mins Q&A)

Project	Time
A Capability Study of Flow Matching on Structured Dynamics: Rigid and Deformable Motion in a Surgical Simulator	16:00-16:30
Multimodal Final Infarct Prediction and Attribute-Aware Analysis	16:30-17:00
Interactive Diagnostic Reasoning for Pathology Report Generation (REG2 Challenge-Oriented Project)	17:00-17:30

Presentation Guidelines: (percentages correspond to the grading scheme)

- Project Outline
 - Introduction, motivation, and problem statement (10%)
 - Background and related works (10%)
 - Methodology (20%)
 - Results and discussion (30%)
 - Q&A session (20%)
 - Quality of presentation and slides, keep presentation time (10%)

Content:

- Project Outline (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 (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 regarding the organization
 - Feedback regarding the lectures (topics and difficulty)
 - Feedback regarding the project (topic, difficulty, ...etc.)
 - Feedback regarding tutor supervision (weekly meeting, constructive feedback, ...etc.)

Remarks:

- Mind your time. We will strictly enforce speaking time limits (20 mins + 10 mins Q&A)
- Don't rush it, though. Convey your message clearly.
- Participate in the class

It is highly recommended to participate in the class by asking questions.