

## Student Council Meeting Protocol 2025-05-28

**Attendance:** Anahita Chavan Head of the Student Council

Annie Predel Second Head of the Student Council

Joel Lidén Student Council Secretary

Maja Blomgren Class Rep. C1
Tim Johansson Class Rep. C1
Hampus Edén Class Rep. D2
Lucas Larsson Class Rep. D2
Christofer Gärtner Class Rep. C3
Elias Åradsson Class Rep. D3
Ezgi Aysel Bati Class Rep. VRAR

Sofia Gerholm Ella Svensson

§1 HDMO Head of the Student Council Anahita Chavan declared the

meeting opened at 12:22.

§2 Time and Place Time and place was approved.

§3 Approval of Agenda The meeting **decided** 

to approve the agenda

§4 Approval of Last

Meeting Protocol

The meeting **decided** 

to approve the protocol from 2025-05-21.

§5 Information from

external

Representatives

No further updates from external representatives.

§6 Finished Courses

Numerical Analysis, *FMNF05*: While the workload is deemed high, it is a clear improvement over previous years.

Design of Systems for Digital Transformation, *EITA65*: Students were reminded to fill out the CEQs and the results will come later. One criticism the course will likely receive is that a large amount of content is spread out across the whole year.

Software Development in Teams - Project, *EDAF45*: The course is well liked overall. Some students noted that testing is not taught thouroughly enough. A consideration is to hire TA (Teaching Assistants) to ensure that the groups are following the process and principles being taught. Some students disliked specifically the first part of the course consisting of lectures.

Applied Mathematics - Linear systems, *FMAF10*:

Complaints about the exam: The course used to be standardized, but with a new teacher, the exam has been changed. Additio-

nally, it is no longer open book. Half of the exam content has been altered. However, the course administrator argues that the changes have worked as intended.

The labs are not well liked and will be reworked. Among the planned changes, Maple may possibly be removed and Matlab replaced with Python. The formula sheet will also be updated if suggestions for improvement are received. People are very pleased with both the lectures and the lecturer.

Virtual Reality in Theory and Practice, MAMF45: A well liked course.

Theoretical Perspectives in Interaction Design, *MAMN50*: A demanding course worsened by the fact that the content didn't feel very relevant to the program.

Programming - Second Course, *EDAA01*: The CEQ meeting had few complaints to discuss as the course has been positively received. Anna Axelsson seemed receptive to new input on the course.

## §7 Ongoing Courses

## • C1:

Discrete Structures, *EDAA75*: Difficult course with the first open book exam for the C program. Additionally, it's the first time Susanna Rezende is responsible for the course. We have gotten extra points for the homework assignment. If the assignments are a basis for the exam or test different skills entirely is unclear however. Historically, the course has not had a high pass rate.

• D1:

Nothing further to add.

• C2:

No one present.

• D2:

Exams are held next week.

Electronics, *EITA10*: Deadlines are oddly placed for the quizzes. Among the current courses, it will likely receive the most feedback in the CEQs.

• C3:

Nothing further to add, most courses are going well.

• D3:



Nothing further to add, exams are held next week.

• VR/AR:

Nothing further to add, the content is already covered in *Finished Courses*.

• Other courses:

No further information regarding other courses.

§8 Nominations and other Electoral matters

## The meeting decided

**to** elect Ella Svensson as Volunteer within the Student Council mandatete 2024-07-01 til 2025-06-30. For being present at meetings and being the student representative for Cognition and interaction design.

§9 Dismissal of Volunteers

No one to dismiss.

§10 Other Matters

7.5 A-level HP Mandatory course on sustainability might be added to the specialization part of all engineering programs. The people who are working on the course are eager to implement it for the next year. Most programs already have a 7.5 HP course within sustainability. However, the 7.5 would be added without removing the existing sustainability course. Most programs voiced objections to the idea.

The Student Council Sushi thank you is tomorrow! 17:15/5:15 pm Aiko Sushi Brunnshög

The student council will be rethinking which emails course representatives receive to be more relevant.

Finally, this is the last SRD meeting this semester.

§11 HDMC

Head of the Student Council Anahita Chavan declared the

meeting closed at 12:47.

Recorded by

Adjustments

Joel Lidén Student Council Secretary Anahita Chavan

Head of the Student Council