Teaching Committee Vejle

Date and time:	30 September 2026, 14:00-15:00
Location:	Microsoft Teams
Participants:	Mustafa Mert Celikok (MER), Davide Taibi (DT), Valentina Lenarduzzi (VAL), Gianluca Caiazza (GIA), Jens Schlöter (JEN), Amira Saric (AMI) **Visiting: Linette Sønderby (LIN)**
Cancellation:	Notice of late arrival: VAL ; Absence: GIA
Taken by:	AMI
Agenda sent as orientation to:	Members of the teaching committee

Faculty of Science
SDU Vejle
Computer Science and Artificial Intelligence

AS

amsar@sdu.dk
T +4565504178
M +4593534178

15:00–15:15 Spring Semester TA Planning

Statistics: Alexander (comes in January) possibly Larissa
Algorithms and Data: Ariel (2.semester) + 1
OOP: 1 Possibly Larissa, possibly Gianluca
Continuous Maths: Alex Kahn
Problem Solving and Reasoning: 1 (maybe Lukas Schaeffer)
Overall need: 3 + Alex (external employment TA) – Mert will ask in Odense

15:15–15:30 Second Year Teaching Planning

Mert has commenced the talks with relevant instructors.
5-6 new people required for the 2nd year.

15:30–15:35 Master's applications

Updates on the procedure from Uddannelsesansvarlig.
Both 75 ECTS and 120 ECTS are sent to proper fora.

15:35–15:40 Selecting a Vice-Uddannelsesansvarlig

Announcement

15:40–15:50 My Digital Competencies programme – presentation and questions

Funded by NovoNordisk, started in 2022.
Joint initiative for NAT students. Started as an incitement from Novo to apply for the fundings based on the experiences we already have had at SDU NAT. The goal is enhancing student retention and employability.

Competence awareness affects results during studies.

Consists of 4 tracks: workshops (implemented), apps (almost done), research (on track) and courses (well underway).

Product: 6 reflection cards to help students understand the relevance of the course and own development in the context of the

University of Southern Denmark
Spinderigade 24
DK-7100 Vejle
Denmark
T +45 6550 1000
www.sdu.dk

overall study. Linette will provide Mert with a few sets of cards, folders and pixi books.

Also: plug&play exercise: making sense of the course at the Faculty of Science.

@Linette Sønderby will give a presentation. Tailored sessions for your particular course, contact linette@sdu.dk

Next step: finding someone willing to run the courses in Vejle and get in touch with Benjamin in Odense.

15:50–16:00 Other business

@Amira Saric will schedule regular meetings and take minutes from now on. The minutes will be accessible on IMADA's site and on Teams after the meetings.

Extras: some comments about the introduction to programming from the students have been discussed.
Communication with the mentors that the programmes between Odense and Vejle differ from one another.
GitLab will come during the study introduction classes.
LaTeX will be included in the study introduction.
Possible solution: adding an overview through Plans on itslearning.