Kursrapport Fakulteten för teknik och samhälle

Kursrapporten baserar sig på studenternas synpunkter och inlämnade kursvärderingar, tentamensresultat och lärarnas förslag till utveckling. Kursrapporten publiceras på kurssidan och på Canvas.

Kursnamn	Data- och informationsvetenskap: Objektorienterad programmering och modellering för IA
Kurskod	DA361A
Termin	Ht24
Antal registrerade	41
Kursansvarig	Hussan Munir

	Kursrapporten är publicerad på kurstillfällets Canvas-sida
x	Kursrapporten är publicerad på kursens webbplats

Kursvärdering

Antal svar på obligatorisk kursvärdering	11

Obligatorisk kursvärdering har skett genom:

	Endast standardmall via Reflex
X	Standardmall utökad med egna frågor via Reflex
	I egen regi av kursansvarig
Om kursvärdering skett i egen regi av kursansvarig beskrivs tillvägagångssätt här.	

Eventuella ytterligare värderingsmoment som skett under kursen

X	Separat enkät
	Muntligt i helklass
	Muntligt i mindre grupper
	Annat sätt
Om ”annat sätt” är ikryssat ovan beskrivs tillvägagångssätt här.	

Kommentarer till kursvärderingar

Overall, the course was successful after the transition from the previous course coordinator. A separate course evaluation was also conducted, gathering responses from 21 students. Out of those, 20 students indicated they were satisfied or very satisfied with the learning outcomes. Additionally, students expressed their satisfaction with the course in the compulsory evaluation (11 responses), particularly appreciating the

pedagogical approach used in the lectures and the associated lab tasks. Below are a few comments from the student.

- I appreciate the teachers clear instructions and good lectures. Hussan's teaching ability is absolutely fantastic. You quickly notice how much knowledge this doctor possesses. One of the best teachers I've ever had. Thank you for all the knowledge.
- Repetition during lectures are great! 2) Code snippets for help to accomplish the labs.
- The course was well-structured and provided a deep understanding of the subject through both theoretical and practical components. The instructor was engaging and approachable, creating an open and supportive learning environment.
- Encouraging the class to be more active in the lectures. I feel like our whole class became more active in lectures because of this course. I also really liked how much Hussan cared about improving his teaching skills, how to better explain certain concepts, diagrams, etc. This improved the lectures and made it easier to follow along.
- The analogies to help us understand tougher concepts really helped. Also I really appreciated just discussing code during the labs.
- Clearer lab instructions. Some instructions were kinda vague

Examinationsresultat

X	Examinationsresultat ser ut som förväntat
	Examinationsresultat avviker från förväntat

Kommentar skrivs här

Rekommendationer och prioriteringar för kursutveckling

Some students noted that the labs were challenging and required more time than anticipated. It’s important to emphasize that this is a demanding course, and students are expected to put in significant effort to understand object-oriented programming concepts. However, as a potential improvement, I am considering making some lab tasks optional to better align with the time allotted for labs. Otherwise, no major changes are planned for the next year.