

DAT231/DIT276 Requirements Engineering Project Conference

L 8:15: Food Truck Finder

E 8:25: Economic consumption tracking and budget planning

H 8:35: Smart Office Systems

K 8:45: Cheap Electronics AB webstore

Break 8:55-9:10

A 9:10: Event tracker

N 9:20: Location based social interaction app

G 9:30: Gothenburg City Library

I 9:40: Sports in Gothenburg

Richard 9:50

DAT231/DIT276 Requirements Engineering

Project Conference

F 10:15: Student portal

B 10:25: Commodity Shelf Life System

C 10:35: Car ShApp

D 10:45: Control Software for a Quadcopter

Break 10:55-11:10

M 11:10: MeetApp

O 11:20: Online Sports Team Finder

J 11:30: Next Generation Mobile Assistant Application

Richard 11:40

Final hand-in of project

The final release R3 must include all of the following documents:

- System Requirements (Requirements Document),
- Project Experiences (Experiences Report),
- Validation Checklist (delivered already in R2),
- Validation Report (delivered already in R2),
- Conference Presentation (already delivered)
- Course Evaluation

Course evaluation in PR

- You make your own independent project evaluation as a complement to the official:
 - You choose approach yourself
 - You do not need to agree or arrive at consensus
 - please report also differences among your views
- Some things I would like to know more about:
 - Is the project process ok?
 - Enough detailed?

What will the written exam include?

- Content will be prioritized based on learning goals in the course plan
 - All literature is included including research paper
 - Literature is sampled; not completely covered
- Part 1: Theory 50%
 - Multiple choice questions
- Part 2: Essays 50%
 - Open-ended topics
 - Respond with essay; max 2 pages/1 page per topic
 - The language shall be readable and understandable

Interested in Master Thesis?

- Master thesis topics:
 - Requirements Engineering
 - Quality requirements
 - Software product management
 - Empirical software engineering
 - Social aspects
 - Agile development methods
 - Creativity and innovation
 - Master thesis?
 - Projects?
 - Collaboration?
 - Contact Eric Knauss or me
 - Contact:
 - richard@cse.gu.se
 - @drrbsv
 - rbsv.eu
- <http://www.rbsv.eu/masterthesis.html>
- <http://www.rbsv.eu/researchadvice.html>

To Do

- Finish project
- Attend Workshop 4
- Study for the exam
- Do the exam:
 - 28/10 Tuesday
- Celebrate!?

THANKS FOR ALL YOUR EFFORTS!!