

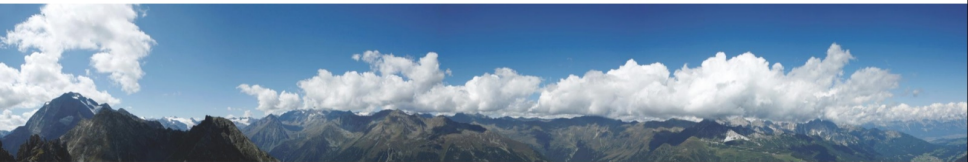


STI · INNSBRUCK

703657 PS/2 Web Engineering

Introduction

Wednesday, 2015-03-11



- Conceptually related to the lecture **703656 VO/3 Web Engineering**
 1. Focused on **applying** what you have learned in the lecture
 2. Not only about **How** to do it but more into **Why** we do it
- Topics
 1. Web Engineering: Requirements / Design / Modelling / Testing and Usability
 2. Web Technologies: Architecture / Application
- Tutor: Zaenal Akbar (Zaenal.Akbar@UIBK.ac.at)
 - Your solutions and questions to the tutor should be submitted to this email address only
 - Your email subject should be started with [WE2015]

Outcomes

Practice with a web application development life cycle

Activities:

1. Work on project
 - i) Project design: requirement analysis, modelling, testing, etc.
 - ii) Project implementation: adoption of technologies
2. Written reports
 - i) Project design report (due by mid-term)
 - ii) Final project report (due by last session)
3. Presentations
 - i) Project progress (2 times)
 - ii) Project final

	11.03.15	18.03.15	25.03.15	15.04.15	22.04.15	29.04.15	06.05.15	13.05.15	20.05.15	27.05.15	03.06.15	10.06.15	17.06.15	24.06.15
Project Design														
Project Implementation														
			Progress Report / Presentation				Final Project Design				Progress Report / Presentation			Final Report / Presentation

Evaluation:

1. Attendance is mandatory, absence must be justified **before** the session
2. Each student must contribute in the presentation at least once
3. Grade is based on the project **written reports** and **presentations**

1. Project achievements will be awarded up to **80%** scores
 - a) Project design: **35%**
 - b) Project implementation: **30%**
 - c) Project functionalities and complexities: **15%**
2. Presentations will be awarded up to **20%** scores
 - All members of the group have to talk equally during the presentation, especially to show his/her contributions

Final Score (%)	Grade
89 - 100	1
76 - 88	2
63 - 75	3
50 - 62	4
0 - 49	5

Session	Date	Session	Date
1	Wed, 2015-03-11	8	Wed, 2015-05-13
2	Wed, 2015-03-18	9	Wed, 2015-05-20
3	Wed, 2015-03-25	10	Wed, 2015-05-27
4	Wed, 2015-04-15	11	Wed, 2015-06-03
5	Wed, 2015-04-22	12	Wed, 2015-06-10
6	Wed, 2015-04-29	13	Wed, 2015-06-17
7	Wed, 2015-05-06	14	Wed, 2015-06-24

- Time: 08:15 - 10:00
- Location: SR 12

Course Material

<http://www.sti-innsbruck.at/teaching/course-schedule/ss-2015/web-engineering-ss-2015>

The webpage contains all course material including tasks and worksheets



Thank You