

Software Engineering in Practice

Administrativa: teams, grades, roles, etc.

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The Teams

Roles

- Presentations
- First presentation facilitator: Dionisia Koronellou
- Second presentation facilitator: Aspasia Tsagkaropoulou
- Third presentation facilitator: Cristian Scobioala-Nicoglu

Presentation 1 Grades (Software requirements)

- Binary Bosses: 9
- Fork Bros: 10
- Git Commit Fraud: 10
- On Time: 9
- OpenMinds: 10
- SEIP&Deploy: 10

Presentation 2 Grades (Software design)

- Binary Bosses: 9
- CodersWithoutBorders: 9
- Fork Bros: 10
- Git Commit Fraud: 10
- On Time: 10
- OpenMinds: 10
- SEIP&Deploy: 10

Presentation 3 Grades (Software construction)

N/A

Presentation 4 Grades (Software testing)

- Binary Bosses: 10
- CodersWithoutBorders: 8.5
- Fork Bros: 10
- Git Commit Fraud: 9.5
- On Time: 10
- OpenMinds: 9
- SEIP&Deploy: 9

Presentation 5 Grades (Software maintenance)

- Binary Bosses: 7
- CodersWithoutBorders: 10
- Fork Bros: 9.5
- Git Commit Fraud: 10
- On Time: 9
- OpenMinds: 9.5
- SEIP&Deploy: 8.5

Presentation 6 Grades (Software configuration management)

- Binary Bosses: 9
- CodersWithoutBorders: 9
- Fork Bros: 10
- Git Commit Fraud: 10
- On Time: 8.5
- OpenMinds: 10
- SEIP&Deploy: 10

Presentation 7 Grades (Software engineering management)

Presentation 8 Grades (Software engineering process)

Building exercise

Presentation 9 Grades (Software engineering models and methods)

Presentation 10 Grades (Software quality)

Presentation 11 Grades (Software engineering professional practice)

Presentation 12 Grades (Software engineering economics)

Project Selection Presentation Grades

Contribution Presentation Grades

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