Software Engineering
Class 4

Fall 2023

Group A & B & F
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Class SCHEDULE

- **[Set 20 & 22]**   **Class 1: Project KickOff.**
- **[Set 27 & 29]**   **Class 2: Backlog check.**
- **[Oct 4 & 6]**   **Class 3: Deliver Backlog. Sprint 0 Planning.**
- *[Oct 11 & 13]*   *Bank holidays*
- **[Oct 18 & 20]**   **Class 4: Deliver Demo S0. Retrospective Sprint 0. Sprint 1 Planning.**
- **[Oct 25 & 27]**   **Class 5: Sprint 1 check [Q1]**
- *[Nov 1 & 3]*   *Examen, no class.*
- **[Nov 8 & 10]**   **Class 6: Deliver Demo S1. Retrospective Sprint 1**
- **[Nov 15& 17]**   **Class 7: Sprint 2 Planning [Q2]**
- **[Nov 22 & 24]**   **Class 8: Sprint 2 check.**
- **[Nov 20 & Dec 01]**   **Class 9: Deliver Demo S2. Retrospective Sprint 2. Sprint 3 Planning.**
- *[Dec 06 & 08]*   *Bank holidays*
- **[Dec 14 & 16]**   **Class 10: Deliver Final PRODUCT (S3).**

SPRINT EVALUATION

DEMO RUNNING in PRODUCTION ENVIRONMENT (not localhost !)

Y/N

ONE TASK COMPLETED and be part of the DEMO BY EACH TEAM MEMBER

Y/N

SOURCE CODE MANAGEMENT PATTERN DEFINED (Github branching strategy)

5-10

USING KANBAN (Github project management)

5-10

COHERENCE between the data in tools: Trello-Excel-Github-Demo

5-10

TRELLO UPDATED (Acceptance criteria)

5-10

WORKING Product Backlog Items at the Demo

5-10

Sprint template Evaluation

5-10

SPECIAL BONUS POINT (+1) per INDIVIDUAL CONTRIBUTION

FOR THE NEXT WEEK session:

Questionary 1.

- Bring your own device!!! **Remember**: Library laptop loan service!

- Revise all lectures!!! 10 to 15 multiple-choice questions.

- 20-30 minutes, Random Order, get back to previous questions not allowed.

- Wrong questions do not penalize. Questionaries Average Minimum score for passing is 6

- Sprint 1 check.