

Team Attendance

Worth 1 CoursePoint (from Teamwork marks)

Rubric: 0 or 1

- This is an individual mark.
- 1 CoursePoint is earned for each Tuesday team meeting attended, capped at 8 CoursePoints.
- There are 10 eligible meetings (weeks 3-12), thus each student can miss 2 meetings without penalty (other than the natural consequences of friction with teammates, additional coordination hassles, etc).

Week 7 Deliverables

Worth 4 CoursePoints (from Deliverables points)

Rubric: out of 60 pts

Requirements, Interfaces, Specifications, Assumptions (30pts)

10pts per Use Case (3 Use Cases)

- 0.5 Missing the associated use Case (high-priority, orthogonal, rich)
- 1pt for each missing Requirement (should be two for each use case)
 - 0.5pt if not at the level of user story, or step/phase/outcome of use case
 - 0.5pt if expressed in terms of a solution rather than the problem / user requirement
- 4pt for missing Specifications (max -2pt per Requirement)
 - 1.5pt missing or incorrect Interface Phenomena descriptions
 - 1pt for each reference to some phenomenon that is outside of the system interface
(in the environment, or a detail/component of the implementation)
- 4pt for missing Assumptions (max -2pt per Requirement)
 - 1pt for each given assumption that actually expresses a responsibility of the system
 - 1pt for each missing assumption about fidelity between interface phenomena and related environment phenomena
 - 1pt for each missing assumption about the availability/correctness/timeliness of a dependent adjacent system (i.e., secondary actor)

Week 7 Deliverables

Scenarios (30pts)

10pts per Use Case (3 Use Cases)

- 2pt missing header (use-case name, scenario, precondition, trigger, post-condition)
 - 0.5pt missing/wrong header field
- 2pt missing Main Scenario (content of scenario)
- 1pt each missing Alternative Scenario (should be at least 4)
- 1pt each missing Exception Scenario (should be at least 2)
- 1pt for each misclassified Alternative/Exception (max -2)
- 1pt for modelling internal components (e.g., local storage, database) as actors
- 1pt inconsistencies among scenarios
- 1pt steps are not appropriately numbered
- 0.5pt system includes internal steps that are not visible (directly or indirectly)
- 0.5pt too many steps in a row by a single actor (should have been merged)
- 0.5pt each time information to be communicated to/from system is too vague (max -1pt)
- 0.5pt for each direct communication between user and secondary actor (max -1pt)

Team Health Check

Worth 1 CoursePoint (from Teamwork points)

Rubric: 0..1

- Percentage of survey questions answered