Final group demonstration

Final group demonstration (15%)

The examiners will consider the demonstration according to the following criteria.

- Functionality
 - o Does the artefact meet the requirements and satisfy the constraints?
- Usability and Behavior
 - How intuitive and responsive is the user interface and what is the overall quality of user experience?
- Testing and Quality Assurance
 - o How stable or robust is the artefact, and how does it handle errors and edge cases?
- Performance
 - How does the artefact perform?
 - How good is its accuracy, response time, resource utilization, scalability, and any specific performance requirements defined for the project?
- Innovation and Creativity
 - Does the artefact bring something new to the field or solve the problem in a unique way?

The group demonstration is worth 15% of the final grade.

A grade: (15% - 12%)

The demonstration shows a functioning artefact. The group knows areas of concern and covers why and how to overcome these well.

- High-end of scale:
 - Innovative solution that meets requirements at a high level.
 - The group has shown and covered all the relevant criteria and concerns.
- · Low-end of scale:
 - A very good solution that meets most requirements.
 - The group has discussed reasons and justifications for missing requirements.
 - The group has shown and covered all the relevant criteria and concerns.

B grade: (11%-10%)

You reflect on your performance, some inconsistencies and omissions can be present.

- · High-end of scale:
 - A good solution that meets most requirements.
 - The group has discussed reasons and justifications for missing requirements.
 - The group has shown and covered most of the relevant criteria and concerns.
- Low-end of scale:
 - A good solution that meets most requirements. The might be some weaknesses (such as minor bugs and failures during the demonstration)
 - The group has discussed reasons and justifications for missing requirements.
 - The group has shown and covered some of the relevant criteria and concerns.

C grade: (9% - 8%)

You present what you did in the project.

Understanding can be lacking, such as justifications, insights, or understanding of what was learned as an individual in a group setting.

- · High-end of scale:
 - A satisfactory solution that meets some requirements. The might be some weaknesses (such as bugs and failures during the demonstration)
 - The group has discussed reasons and justifications for missing requirements. The discussion might be lacking validation.
 - The group has shown and covered some of the relevant criteria and concerns. The discussion might be lacking validation.
- Low-end of scale:
 - Adequate solution that largely meets some requirements. The are clear weaknesses (such as major bugs and failures during the demonstration)
 - The group might have discussed reasons and justifications for missing requirements. The discussion might lack validation.
 - The group has not necessarily covered relevant criteria and concerns. The discussion might be lacking validation.

D grade: (7% - 6%)

There is no finished product to demonstrate. However, the group has shown that they have made some progress towards a product.

E grade: (5% - 0%)

Missing or no evidence of work towards a finished product.