Assessment details.

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Final presentation (group submission)

10%, Due Weeks 11 and 12 during normal studio/seminar sessions

Learning Outcomes

- 1. Work effectively in collaborative teams.
- 2. Explain and reflect upon the purpose, operation, success and value of the developed project in writing and orally.

Assignment Specification

The final project presentation is a team task in which all team members must participate equally. It is important that it is coherent, well-organised and professionally presented.

There is no specified presentation structure although the format of the **final project written report may be used as a guide**. The following content should be included, as well as any key additional information from the final project report due in week 14.

- Project outcome. What was achieved?
- Methodology. How did you achieve the outcome? This does <u>not</u> refer to the project management methodology (although please <u>do</u> mention this briefly for the benefit of the assessors), but to how the software was developed (e.g. what programming language, libraries and/or other software tools were used?).
- Software deliverables. (What was delivered to the client? For instance, executable code, website, test reports, user guides etc.?) Discuss any issues relating to your software's robustness, security, usability, scalability.
- Critical discussion about the success, challenges and problems experienced during project execution and how the project meets its original objectives.
- Benefits of deliverables. Who benefits from this software? How do they benefit? Why is this useful to the target audience?
- Proposal for future work and improvements.

The above list is not exhaustive and other relevant information may also be included.

- FIT3162 (Computer science project): provide a detailed explanation of the computer science and software development aspects of your project (e.g., coding, version control, bug tracking).
- FIT3164 (Data science project): provide detailed information about the data science aspects of your project, such as data pre-processing, visualisation, data transformation, and the methodology used for the data analysis.

Organise your presentation to communicate effectively. Discuss and justify all major team decisions. It is NOT expected that the presentation will contain a demonstration of the software. However, screenshots of the software are welcome.

Time for presentation

10 mins (team of 3) or

12 mins (team of 4) or

14 mins (team of 5) or

+ question time (length on a case-by-case basis at the discretion of tutors)

Presentation format

All presentations must be made on campus. All team members must contribute equally to the presentation and be present to answer questions.

Submission

Submit slides in **PDF format** with file name <<Team_No.>>.pdf (e.g., Team_CS_05.pdf) on Moodle after your presentation.

Deadline for submission: 11.55 pm on the day of your presentation.

The submission link is on Moodle under the Assessments page.

Presentation requirements and suggestions

- 1) When showing slides, please clearly indicate the slide numbers and the name of the speaker at the bottom of the slide that the speaker is talking about.
- 2) Balance your slide content with text and graphics as appropriate. Slide content should add value to the presentation and not distract the audience.
- 3) Please ensure a seamless transition between presenters. You should rehearse the presentation a few times, especially the handover between presenters. Plan your presentation well among all team members. Exceeding the time limit will be penalised.
 - a) Every 30 seconds over the time limit will incur a 10% penalty.
 - b) The teaching staff can stop the presentation if the time is exceeded significantly.
- 4) Use cue cards or notes in point form/keywords to help remember your part of the presentation.
- 5) Avoid reading directly from your notes. Only read a sentence verbatim if it is a direct quote.
- 6) Use the Presenter Notes feature in Powerpoint/Google slides etc.
- 7) Step forward, face the audience, make eye contact, speak clearly and confidently.

An additional document containing oral presentation tips and suggestions is also available on Moodle, "Additional Information and Resources" section.

Marking criteria for presentation

Criteria	Marks	
Individual content	10	
Individual presentation skills	10	

Team presentation skill and coordination	10
Visual aids / slide presentation	10
Content relevance and completeness	10
Question and Answer responses and professionalism	10
Total	60

Marking Rubric

Each criterion will be marked out of 10. The overall presentation will be marked out of 60.

	HD	D	С	Р	F
	(10-8.0)	(7.5-6.5)	(6.0-5.5)	(5.0)	(4.0-0)
Individual Content	Excellent coverage and discussion by the student of their part of the main content as mentioned in the assignment specification section above.	Good coverage and discussion by the student of their part of the main content as mentioned in the assignment specification section above.	Adequate coverage and discussion by the student of their part of the main content as mentioned in the assignment specification section above. Minor clarifications are required.	Adequate mention by the student of their part of the main content as mentioned in the assignment specification section above. Minimal or no discussion provided.	Not meeting P grade.
Individual presentation skills	Speaks confidently and clearly. Maintains excellent eye contact and body language Engages the audience with enthusiasm and effective use of vocal variety. Using cue cards or notes effectively and minimally	Speech is mostly clear and is paced well. Maintains good eye contact and body language. Slightly dependent on cue cards or reading of notes.	Speech is a bit unclear with some minor hesitations. Inconsistent eye contact and body language. Reading straight from cue cards or notes, with few breaks	Speech is unclear and frequent hesitations. Avoids eye contact and limited body language. Reading straight from cue cards or notes for a significant amount of time	Not meeting a P grade.
Team presentation skill and coordination	Excellent team coordination, preparation, flow of presentation, and presentation dynamics.	Good team coordination, good preparation and structure of the presentation	Team coordination and some preparation can be improved	Team coordination and preparation is not evident	Not meeting a P grade.

	Visual relates to oral	Visual relates to oral.	Visual relates to oral.	Visual does not relate	_
	well. Easy to read and	Easy to read and	Easy to read and follow.	•	meeting a
	follow. Adds to the	follow. Add to the	Good balance of	and can be organised	P grade.
Visual (slides)	understanding of	presentation	content, colour and	better.	
	presentation	Good balance of	white space mostly OK.	Balance of content,	
	Good balance of	content, colour and	Slide format is not very	colour and white	
	content, colour and	white space. Slide	consistent across all	space can be	
	white space. Slide	format is professional	presenters There is	improved. Lacks	
	format is professional	and consistent across	obvious room for	consistency.	
	and consistent across	all presenters.	improvement		
	all presenters.				
Content	Excellent and complete	Good and near	Adequate coverage of	Some coverage of the	Not
relevance and	coverage of the content	complete coverage of	most of the content as	content as a team as	meeting a
completeness	as a team as mentioned	the content as a team	a team as mentioned	mentioned in the	P grade.
	in the assignment	as mentioned in the	in the assignment	assignment	
	specification above.	assignment	specification above.	specification above.	
	Excellent coherence	specification above.	Minor clarifications are	Clarifications	
	and flow of content.	Good coherence and	required.	required.	
		flow of content.			
	F	0	01	D	N
Q & A	Excellent response to	Good response to	Good response to	Response to	Not
responses and	question, relevant,	question, relevant,	question, relevant,	questions is mostly	meeting a
professionalism	comprehensive and	covers main points	covers most of main	relevant, covers some	P grade.
	very well constructed	and is well	points . May require	main points.	
	and showing high	constructed. May	clarification or followup	Requires further	
	confidence. Multiple	require minor	question.	clarification.	
	responders contributed	clarification. Showing			
	to cohesive answer	good confidence.			

Important

If your team cannot be present at the scheduled time for any reason, you must notify the teaching team as soon as possible to determine what assessment arrangements, if any, need to be made.

Further notes regarding the attendance to the presentation and special consideration if needed:

Failure to attend a presentation without either,

- 1) Pre- or post-presentation approved special consideration,
- 2) A course-related exemption such as a clash with another unit's assessment or a requirement to attend a formal, scheduled study-related activity outside of this unit, will incur the following "no show" penalties in addition to any late or other penalties applied to the assessment:
- * without a warning to teaching staff at least 24 hours prior to the presentation scheduled time, penalty = 40% of available marks.

Late Submission

- 1. Submission must be made by the due date. Late submission penalties will be deducted according to Monash University policy. (See Moodle, "Additional information and resources" section).
- 2. If you believe that your assignment will be delayed because of circumstances beyond your control such as illness, apply for an extension prior to the due date. Extensions and individual alterations to the assessment regime will only be considered using the University Special Consideration Policy (See <u>Special Consideration website</u>, and follow the procedure).

Use of Generative AI tools in Projects and Assignments

See this assessment's Moodle module for the policy regarding use of GenAI in this unit.

^{*} with a warning to teaching staff at least 24 hours prior to presentation, penalty = 20% of available marks.