

GEE1003 General Education Foundation Course
Group Presentation
[15% of final grade]

Instruction

1. Group size: 2-4 students
2. Group presentation topic: draft a topic and discuss with the tutor
3. Presentation format: lecturing, role playing, PowerPoint presentation, facilitating discussion, etc.
4. Length: within 20 minutes, in English
5. Submit PowerPoint (one per group) after the presentation (incorporating suggestions from classmates/ tutor) on Moodle

Rubric for assessing group presentation

Criterion	Excellent “5”	Good “4”	Fair “3”	Unsatisfactory “1-2”
Oral communication, clarity of presentation and time management	Presenter(s) display exceptional oral communication skills (e.g. clear and lively presentation) and/or time management skills	Presenter(s) display good oral communication skills, clarity and/or time management skills	Presenter(s) display adequate oral communication skills, clarity and/or time management skills	Presenter(s) display weak oral communication skills, lack of clarity and/or time management skills (e.g. disorganized, inaudible, unreadable, too short/too long)
PowerPoint and content of presentation (relevance, quality of information, depth of thought shown)	Content presented is factually correct and relevant, and shows significant depth of thought	Content presented is factually correct and relevant, and shows some depth of thought	Content presented is factually correct and relevant, but shows little depth of thought	Content presented is shallow, confused, inconsistent, factually inadequate, not relevant to topic and/or course content
Creativity/ originality of design and presentation which facilitates the communication of ideas	Presentation shows exceptional evidence of creativity and originality in design, ideas, etc.	Presentation shows considerable evidence of creativity and originality in design, ideas, etc.	Presentation shows some evidence of creativity or originality in design, ideas, etc.	Presentation shows no evidence of creativity or originality in design, ideas, etc.