Assessment Methods at JCU 2024



Written	Oral	Performance/Practice/ Product	Participation	Multimethod
Abstract	Debate	Clinical assessment	Class participation	Free text entered in the 'description'
Action plan	Elevator pitch	Clinical placement performance	Observation	section to articulate each method and
Annotated bibliography	Guided discussion	Creative performance	Online participation	its sub-category, the weighting allocated
Brief	Interview	Creative work		to each, and whether each sub-category
Briefing paper	Oral defense	Internship performance		is individual or group work if the
Business plan	Podcast	Mini-clinical evaluation exercise (mini-		'combined' option has been selected.
Case notes	Presentation	CEX)		e.g.
Case report	Viva	Model/artefact		For a Multi-method (30%), combined, the
Case study analysis	1.1.2	Mooting/Moot court		description would need to be entered as:
Client report		Multimedia production		written-abstract (10%) individual; oral-
Concept map		Multi-station assessment task (MSAT)		presentation (20%) group.
Critical appraisal/review		Objective structured clinical examination		presentation (20%) group.
Critical incident analysis		(OSCE)		
Dilemma		Portfolio		
eBook		Practical assessment/practical skills		
ePoster		demonstration		
Essay		Professional placement performance		
Examination (centrally administered)		Prototype		
Examination (College administered)		Role play		
Field notes		Scenario-based learning activity		
Field report		Simulation activity		
Job application		Software development/creation		
Journal		Website development/creation		
Journal article				
Learning plan				
Lesson plan				
Letter/memorandum				
Literature review				
Log/logbook				
Manual				
Media article				
Medication calculation				
Minutes				
Peer assessment				
Peer review				
Poster				
Problem task				
Project plan				
Project report				
Proposal				
Reflection/reflective task				
Research report				
Self-reflection task				
Technical report				
Test/Quiz				
Thesis/dissertation				
Tutorial task				
Workbook				