

UWA Plus Micro-credentials

Critical Information Summary

Title and brief description	IMEDM506 Clinical Simulation in Medicine. This micro-credential provides doctors who are involved in simulation development and delivery the essential knowledge they need to design and run safe and effective simulations. It also exposes them to a range of modes of clinical simulation used in medicine, including involvement in the simulation of Mass Casualty incidents (in person and table-top), HALO procedures, interprofessional conflict, and in in-situ and extended immersive sim.
Certified learning	(1) describe the various modes of simulation utilised in the clinical environment, and why a particular mode may be chosen; (2) apply principles of best practice to design a clinical simulation to be delivered as near-peer teaching; (3) explain the importance of psychological safety, and how it is established during clinical simulation; and (4) engage in the facilitation and debrief of simulation in a variety of clinical environments.
How learner participated	Onsite only
Effort required (indicative)	50 hours Introductory learning; 4 hours Professional development plan; 2 hours Design and delivery of 2 clinical simulations (with reflections); 14 hours Logged engagement in simulation design, briefing and delivery; covering at least 3 different modes (with reflections); 30 hours
Main assessment task	Portfolio and reflective evidence for validation of proficiency
Indicative equivalent level	Postgraduate
Industry recognition	Endorsed by the tertiary teaching hospitals in Western Australia, as it supports the professional development of their doctors. No formal collaboration or logo display is required.
Quality assurance	The quality of UWA Plus micro-credentials is assured through The University of Western Australia's standards and academic integrity processes.
Successful learner earns PD Points for conversion to:	2
. Admission to an award course	No
. Credit towards an award course	Yes
. If yes, how much credit?	Credit is less than one unit