UWA Plus Micro-credentials

Critical Information Summary

Title and brief description	GEOGM102 Resilient Water Futures. The unit provides students with an understanding of some key water challenges in Western Australia today and strategies to address these challenges, enabling students to envisage sustainable water futures.
Certified learning	(1) explain interactions between natural and human components of the modern water cycle; (2) analyse the impacts of climate variability, climate change, urbanisation, and agriculture on water sustainability in Western Australia.; (3) assess the role of nature-based solutions in building resilient water futures.; and (4) apply basic GIS and data visualisation techniques to investigate and communicate spatial patterns and processes related to water sustainability..
How learner participated	Online only
Effort required (indicative)	Online activities, personal study and assessments 5 hours per week for 10 weeks
Main assessment task	Application of a skill to a routine problem,Application of multiple skills to routine problems
Indicative equivalent level	Undergraduate
Industry recognition	N/A
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