

UWA Plus Micro-credentials

Critical Information Summary

Title and brief description	<p>GEOSM503 Advanced Structural Geology Field Excursion</p> <p>This micro-credential aims to provide professional geologists with the opportunity to build upon their existing knowledge and skills in structural geology by participating in a field excursion to the Eastern Goldfields (Kalgoorlie Terrane) of Western Australia to expand their skills in field-based mapping, data analysis and interpretation. It is ideal for industry geoscientists seeking to develop more advanced skills of relevance to their current or future employment. This micro-credential is undertaken after completion of micro-credential GEOSM501 Advanced Structural Geology.</p>
Certified learning	Students are able to identify, describe and map and interpret structural features in the field, produce summaries of field data interpretations in graphical form and produce a structural synthesis of camp-scale structural evolution framing gold and nickel mineralisation in the Kalgoorlie Terrane.
How learner participated	Onsite only
Effort required (indicative)	75 hours
Main assessment task	Application of a skill to a complex problem
Supervision and identity verification	Supervised onsite, identity verified (one factor)
Indicative equivalent level	Masters
Quality assurance	The University of Western Australia
Successful learner earns PD Points for conversion to:	3
<ul style="list-style-type: none"> Admission to an award course 	<p>No</p> <p>Click or tap here to enter text.</p>
<ul style="list-style-type: none"> Credit towards an award course 	<p>Yes</p> <p>Completion of GEOSM503 and previously GEOSM501 leads to credit for MING5501 Applied Structural Geology (6 pts) on enrolment in the Master of Ore</p>

Deposit Geology or the Master of Geoscience at UWA.

- If yes, how much credit? Credit is less than one unit
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