

UWA Plus Micro-credentials

Critical Information Summary

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| Title and brief description | PHCYM504 Advanced Clinical Skills. Students will be able to appropriately use and understand laboratory tests and Patient Reported Measures tools in practice. This microcredential will cover when to use these tools, how to interpret them and the limitations of these tools. |
| Certified learning | (1) apply patient reported measures and laboratory tests in practice including application to clinical practice; (2) identify limitations to interpreting patient reported measures and laboratory tests in clinical practice; (3) describe when patient reported measures and laboratory tests should be considered; and (4) interpret patient reported measures and laboratory tests in practice including application to diagnosis and monitoring. |
| How learner participated | Online only |
| Effort required (indicative) | Delivered asynchronously online. Up to 1 hour a week of synchronous tutorials. 3 days a week of asynchronous learning including reading, online lectures, assessments and private study. |
| Main assessment task | Application of multiple skills to complex problems |
| Indicative equivalent level | Postgraduate |
| Industry recognition | This microcredential is a prerequisite for PHCYM505 Prescribing skills for pharmacists and recommended prior to PHCYM503 Medication Management Reviews and Aged Care Pharmacist. |
| 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: | 12 |
| . Admission to an award course | No |
| . Credit towards an award course | Yes |
| | Stackable with additional micro-credentials. Students may apply for the 93210 Graduate Certificate in Quality Use of Medicines and Prescribing after successfully completing the micro-credentials and associated assessments. |
| . If yes, how much credit? | Credit is two unit |
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