



UWA Plus Micro-credentials

Critical Information Summary

Title and brief description	PSYCM512 Autism: diagnostic features and assessment approaches in early childhood (0-5 years). Students will gain the knowledge required to identify key diagnostic features of autism, and distinguish between neurotypical and neurodivergent development, in early childhood (0-5 years). The course will also outline the clinical information that can be obtained from a range of assessment methods and tools, and the importance of this information for diagnostic assessments for autism in young children.
Certified learning	(1) identify indicators of, and distinguish between, neurotypical and neurodivergent development in children aged 0-5 years across a range of developmental domains; (2) identify and describe key diagnostic features of autism in children aged 0-5 years; (3) identify the assessment methods and tools that may be used in diagnostic assessments for autism in children aged 0-5 years; and (4) outline the clinical information that can be gathered from the different assessment approaches and apply your knowledge of early signs of autism and best practice autism diagnostic assessment in toddlers and young children to a case scenario..
How learner participated	Online only
Effort required (indicative)	50
Main assessment task	Testing recall of facts,Application of a skill to a routine problem
Indicative equivalent level	Postgraduate
Industry recognition	This microcredential is part of a suite of credit bearing microcredentials (CBMCs) developed by Autism CRC with The University of Western Australia.
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
	Stackable with additional micro-credentials. Students may apply for the Graduate Certificate in Autism Diagnosis (70230) after successfully completing the micro-credentials and associated assessments.
. If yes, how much credit?	Credit is less than one unit