

UWA Plus Micro-credentials

Critical Information Summary

Title and brief description	OPTMM512 Evidence-Based Paediatric Eye Care Part 1. This course equips Optometrists with advanced skills to diagnose and manage common childhood vision disorders. Covering comprehensive vision examinations, refractive error correction, strabismus, amblyopia, binocular vision disorders and paediatric eye diseases. Delivered by expert clinicians and academics, it enhances evidence-based, patient-centred care for children and their families.
Certified learning	(1) analyse typical ocular and visual neurodevelopment in healthy children and interpret variations associated with developmental conditions and syndromes.; (2) assess paediatric visual function, ocular alignment and motility, refractive status, and ocular health, especially of infants and pre-literate children, and interpret clinical findings.; and (3) diagnose common paediatric eye conditions using a structured evidence-based approach..
How learner participated	Online only
Effort required (indicative)	75 including ten seminars (each 2 hours); 10 recorded lectures; and independent learning.
Main assessment task	Application of multiple skills to complex problems
Indicative equivalent level	Postgraduate
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:	3
. Admission to an award course	No
. Credit towards an award course	Yes
. If yes, how much credit?	Stackable with additional micro-credentials. Students may apply for the n/a after successfully completing the micro-credentials and associated assessments. Credit is less than one unit