

Bachelor of International Public Health 3880



2024 Commencing Students

Choose from available proposed courses in each year

Year 1	Term 1	Term 2	Term 3
	PHCM1002	PHCM1004	PHCM1001
	PHCM1003	SOMS1912 OR SOMS1012*	SOMS1913 OR SOMS1013*
	General Education		General Education

Year 2	Term 1	Term 2	Term 3
	PHCM2001	PHCM2002	PHCM2006
	PHCM2004	PHCM2005	PHCM2007
		PHCM2009	Prescribed Elective

Year 3	Term 1	Term 2	Term 3
	PHCM3001	PHCM3007	PHCM3003
	PHCM3005	PHCM3010	Prescribed Elective
	Prescribed Elective	Prescribed Elective	

NOTES	<p>The expected study load is 8 courses spread over three terms, with an option of completing 9 courses (three per term).</p> <p>*Students who remain in 3880 and have yet to complete either SOMS1912, SOMS1913, or both, will need to enrol in the new equivalent courses SOMS1012 (T2) and/or SOMS1013 (T3) in 2025. Students who have completed SOMS1912 and/or SOMS1913 do not need to enrol in the new courses – previously completed courses will count towards completion of your program.</p> <p>The Public Health Capstone course (PHCM3003) is a core subject that provides students with an opportunity to bring together the learning developed during their undergraduate program and to further develop public health knowledge and skills. Students will choose between a research project, internship placement or public health study tour based on interest, career aspirations and feasibility.</p> <p>If you have previously completed any YMED courses please check the following page of this document for YMED/UNSW course equivalencies. The YMED Course Equivalency table and the 2024 Handbook will assist you in determining completion of the 3880 program.</p>

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YMED Course Equivalencies



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ASU course	Equivalent UNSW course(s)
YMED1001 Introduction to Population Health	PHCM1002 Introduction to Public Health
YMED1003 General Biology	One of the following courses: <ul style="list-style-type: none">• SOMS1912 Human Systems 1• SOMS1012 Human Structure and Function 1• SOMS1913 Human Systems 2• SOMS1013 Human Structure and Function 2
YMED1005 Introduction to Anatomy and Physiology	One of the following courses: <ul style="list-style-type: none">• SOMS1912 Human Systems 1• SOMS1012 Human Structure and Function 1• SOMS1913 Human Systems 2• SOMS1013 Human Structure and Function 2
YMED1008 Introduction to Global Health	PHCM1003 Global Health