

Master of Public Health - Timetable 2026/27

Module number and Lead	Module name	Start Date	Contact Dates	Assessment Submission Deadline
CMH PGT Induction Evening tbc				
HPDM118 G.J. Melendez-Torres and Michelle Tester-Jones	Problem Solving and Structuring in Public Health (FACE TO FACE)	28 September 2026	28, 29, 30 Sept, 1, 16 Oct	Conceptual framework and essay: Monday 2nd November
HPDM121 Dr. Abigail Russell, Dr Janice Atkins	Epidemiology	29 September 2025	9, 23 Oct, 6, 20, 27 Nov, 4 Dec	Critical appraisal: Monday 7th December Open book exam: Friday 29th January
HPDM122 Kristin Liabo	Planetary Health	29 September 2025	9, 23 Oct, 6, 20, 27 Nov, 4 Dec	Essay: Monday 25th January
HPDM120 Daniele Carrieri, Julian Elston	Leadership Strategy and Change	19 October 2026	30 Oct, 13, 27 Nov, 8 Jan, 12, 19 Feb, 5, 26 Mar	Blog: Monday 7th December Presentation: Friday 23th April
HPDM119 Gary Abel, Michelle Tester-Jones	Analytics and Evidence-based Public Health	28 September 2026	Lab sessions: 6 Nov, 4 Dec, 5 Feb MPH seminars: 16, 30 Oct, 13 Nov, 15, 29 Jan, 12, 19, 26 Feb, 12 Mar	Open book exam: 11th January Critical appraisal: 22nd Feb Study design: 22nd March
HPDM126 G.J. Melendez-Torres / Michelle Tester-Jones and Daniele Carrieri	Capstone Project	19 October 2026	11 Dec, 15 Jan	Project report: 9th August
HPDM123 Jenny Lloyd, Tanimola Martins, Jessica Bollen	Behaviour Change	08 January 2027	8, 22 Jan, 5, 19 Feb, 5, 12 Mar	Poster: Monday 19th April
HPDM125 G.J. Melendez-Torres / Michelle Tester-Jones and Daniele Carrieri	Integrative Policy and Practice Exercise (FACE TO FACE)	04 May 2027	7, 8, 9, 10 June	Reflective report: Friday 10th July
HPDM173 Berry, Vashti, Bjornstad, Gretchen, Mathews, Franki	Child and Adolescent Mental Health	08 January 2027	8, 15, 22, 29 Jan, 5, 26 Feb, 5 12 March	March 15th
HPDM174 Berry, Vashti, Bjornstad, Gretchen, Mathews, Franki	Public Mental Health	28 September 2026	2, 9, 16, 23, 30 Oct, 13, 20, 27 Nov	20th November

Programme sessions	Date
PGT Induction	tbc
Closing Event	10 June 2027