



Stage 6 Extension 2 (2024) Syllabus Essentials

Who should do this course?

This course is essential for all teachers and leaders involved in planning and implementing the Stage 6 Mathematics Extension 2 syllabus from Year 12 2026/27.

What will happen on the course?

Participants will:

- understand the key changes to the Stage 6 Mathematics Extension 2 (2024) syllabus and how they impact teaching and assessment.
- explore effective ways to integrate the Working Mathematically outcome across all areas of the syllabus.
- develop strategies for using non-routine problems to deepen student understanding and engagement.
- build confidence in aligning teaching practices with the updated syllabus requirements and HSC performance expectations.

Why should I take this course?

Take this course to confidently navigate the Stage 6 Mathematics Extension 2 (2024) syllabus, create non-routine problems to boost student performance, confidently meet syllabus requirements in your teaching, and leave equipped with practical tools and resources to support effective syllabus implementation.

Completing this course will contribute 5 hours and 30 minutes of professional development addressing standards 2, 3 and 6 from the Australian Professional Standards for Teachers.

Date of Course	Time	Location	Registration Closing Date
Term 1, 2026 Thursday 12 March	9am – 3:30pm (Sign in from 8:30am)	MANSW HQ Gateway Business Park, Level 1 77 - 79 Parramatta Road Silverwater	4 March 2026 <i>unless fully booked prior</i>
Term 2, 2026 Tuesday 19 May			12 May 2026 <i>unless fully booked prior</i>
Term 3, 2026 Friday 14 August			7 August 2026 <i>unless fully booked prior</i>
Term 4, 2026 Friday 30 October			23 October 2026 <i>unless fully booked prior</i>
Registration Fee:	\$260 for Members	\$375 for Non-members	\$99 for Student members

Register online via the Professional Learning tab on the MANSW website(www.mansw.nsw.edu.au).

Any questions regarding registration, please email events@mansw.nsw.edu.au

Not a Member of MANSW? Why not join and be part of the Mathematics Community?