



Implementing the New Stage 6 Mathematics Syllabus

Tuesday, 31st October 2017 (Surry Hills)

Limited spaces still remain and members are advised to register as soon as possible at: www.cpl.asn.au

Eddie Woo and David Watson join the CPL to present a course designed to assist teachers to implement the new Standard Stage 6 Mathematics Syllabus

The course will include coverage of new course content and assessment structures in the syllabuses, an exploration of the reasons behind the changes, and the implications of this for your teaching. There will be a strong focus on practical approaches to planning, programming, assessment and resourcing for Years 11 and 12.

Sessions will provide participants with opportunities to develop and share their understanding of new content areas. Key links between content and opportunities for assignments and research based tasks will be considered as well as opportunities to experience and analyse different assessment tasks. Participants will plan a scope and sequence for Years 11 – 12 for one course, using their knowledge and understanding gained from earlier sessions and focus on creating a research task or assignment, identifying appropriate timing and content within their scope and sequence.

David and Eddie are the Head Teachers of Mathematics at Cherrybrook Technology High School. They have experiences in a broad range of school contexts, a proven record of academic success with their students, and a desire to cultivate innovative teaching practices that foster positive learning experiences for the full diversity of students who study mathematics.

All financial members of the NSW Teachers Federation are eligible to apply to attend CPL courses and conferences. The fee for the course is \$180. Relief costs need to be met by your school.



Completing an Implementing the New Stage 6 Mathematics Syllabus course will contribute 5 hours of NESA Registered PD addressing: 2.1.2, 2.2.2, 3.2.2, 3.4.2, 5.1.2, 6.2.2 from the Australian Professional Standards for Teachers towards maintaining Proficient Teacher Accreditation in NSW.

Please alert all Mathematics Teachers at your school to this important event.