Updates to the curriculum documents for the fine-tuning of primary and secondary Mathematics curriculum on mathematical modelling

Curriculum Documents (with updates in November 2026)	**Updates**
Mathematics Education Key Learning Area Curriculum Guide (Primary 1 - Secondary 6)	[Page 37] Enriching the description of the learning unit "Inquiry and Investigation" to specify that schools should utilise the lesson time of this learning unit for arranging mathematical modelling learning activities for students, thereby strengthening their capability in the applications of mathematics.
Mathematics Curriculum and Assessment Guide (Secondary 4 - 6)	[Pages 3, 94] Enriching the description of the learning unit "Inquiry and Investigation" to emphasise the cultivation of students' capability in the applications of mathematics. [Pages 39, 59, 77] Specifying the lesson time requirement for arranging mathematical modelling learning activities in the remarks of the learning unit "Inquiry and Investigation".
Supplement to Mathematics Education Key Learning Area Curriculum Guide: Learning Content of Primary Mathematics Supplement to Mathematics Education Key Learning Area Curriculum Guide: Learning Content of Junior Secondary Mathematics	[Primary: Pages 73, 91, 109; Junior secondary: Page 43] Specifying the lesson time requirement for arranging mathematical modelling learning activities in the remarks of the learning unit "Inquiry and Investigation".

Curriculum Documents (with updates in November 2026)	**Updates**
Supplement to Mathematics Education Key Learning Area Curriculum Guide: Learning Content of Senior Secondary Mathematics	[Pages 34, 52, 74] Specifying the lesson time requirement for arranging mathematical modelling learning activities in the remarks of the learning unit "Inquiry and Investigation", including notes on the flexible arrangement for Secondary 6 level, and that the mathematical modelling learning activities of the Extended Part could be combined with those of the Compulsory Part.
Explanatory Notes to Primary Mathematics Curriculum (Key Stage 2) Explanatory Notes to Junior Secondary Mathematics Curriculum Explanatory Notes to Senior Secondary Mathematics Curriculum (The Compulsory Part)	[Primary: Pages 23, 43, 63; Junior secondary: Page 78; Senior secondary: Page 38] Enriching the content for the learning unit "Inquiry and Investigation" to outline the process of mathematical modelling that students should learn and the learning progression across key stages, as well as to provide guidelines on the learning activity design, learning and teaching, assessment, and the use of artificial intelligence for teachers' reference.
Explanatory Notes to Senior Secondary Mathematics Curriculum (Module 1) Explanatory Notes to Senior Secondary Mathematics Curriculum (Module 2)	[Module 1: Page 37; Module 2: Page 37] Updating the content of the learning unit "Inquiry and Investigation" to state that mathematical modelling learning activities of the Extended Part may be combined with those of the Compulsory Part.