

# Year 11 Mathematics - EXTEND Long Term Plan 2024 - 2025



Co-op Academy  
Leeds

		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13
		02.09.24	09.09.24	16.09.24	23.09.24	30.09.24	07.10.24	14.10.24	21.10.24	04.11.24	11.11.24	18.11.24	25.11.24	02.12.24
T e r m 1	C u r r i c u l u m C o n t e n t	INSET DAY 1 & 2	Unit 18 Vectors and geometri c proof	Unit 18 Vectors and geometri c proof	Unit 18 Vectors and geometri c proof	Unit 19 Proportio ns and graphs	Unit 19 Proportio ns and graphs	Unit 19 Proportio ns and graphs	Unit 19 Proportio ns and graphs	Exam Revisio n	Year 11 Mock Exams	Year 11 Mock Exams	Year 11 Mock Exams	DC1 Deadline
		Expectati ons lesson	Bi-weekly Assessm ent	Bi-weekly Assessm ent	Bi-weekly Assessm ent	Bi-weekly Assessm ent	Bi-weekly Assessm ent	Bi-weekly Assessm ent	Bi-weekly Assessm ent	Bi-weekly Assessm ent				
		Unit 18 Vectors and geometri c proof	Marking & Feedback	Marking & Feedback	Marking & Feedback	Marking & Feedback	Marking & Feedback	Marking & Feedback	Marking & Feedback		Marking & Feedback	Marking & Feedback	Marking & Feedback	



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	Retrieval	DO NOW Recall coordinate and direction. Translations.	DO NOW Recall coordinate and direction. Translations.	DO NOW Recall coordinate and direction. Translations.	DO NOW Recall coordinate and direction. Translations.	DO NOW Recall: Interpret a velocity-time graph. Know proportion graphs (direct and inverse). Know trigonometry graphs. Find the reciprocal of a number, decimal and fractions	DO NOW Recall: Interpret a velocity-time graph. Know proportion graphs (direct and inverse). Know trigonometry graphs. Find the reciprocal of a number, decimal and fractions	DO NOW Recall: Interpret a velocity-time graph. Know proportion graphs (direct and inverse). Know trigonometry graphs. Find the reciprocal of a number, decimal and fractions	DO NOW Recall: Interpret a velocity-time graph. Know proportion graphs (direct and inverse). Know trigonometry graphs. Find the reciprocal of a number, decimal and fractions	DO NOW Exam practice revision	DO NOW Exam practice revision	DO NOW Exam practice revision	DO NOW Exam practice revision	DO NOW Exam practice linked to exam feedback development
		09.12.24	16.12.24	06.01.25	13.01.25	20.01.25	27.01.25	03.02.24	10.02.25	24.02.25	03.03.25	10.03.25	17.03.25	24.03.25
Term 2	Curriculum Content	Unit 19 Proportions and graphs	Unit 19 Proportions and graphs Bi-weekly Assessment Marking & Feedback	Unit 19 Proportions and graphs	Number Exam Revision Bi-weekly Assessment Marking & Feedback	Algebra Exam Revision	Ratio & Proportion Exam Revision Bi-weekly Assessment Marking & Feedback	Stats Exam Revision	Geometry Exam Revision Marking & Feedback	Year 11 Mock Exams Marking & Feedback	Year 11 Mock Exams (in-class) Marking & Feedback	DC2 Deadline DIRT	Retrieval Practice	Exam Revision Year 11 Trust mock deadline



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	R e t r i e v a l	<b>DO NOW</b> Recall: Interpret a velocity-time graph. Know proportion graphs (direct and inverse). Know trigonometry graphs. Find the reciprocal of a number, decimal and fractions	<b>DO NOW</b> Recall: Interpret a velocity-time graph. Know proportion graphs (direct and inverse). Know trigonometry graphs. Find the reciprocal of a number, decimal and fractions	<b>DO NOW</b> Recall: Interpret a velocity-time graph. Know proportion graphs (direct and inverse). Know trigonometry graphs. Find the reciprocal of a number, decimal and fractions	<b>DO NOW</b> Exam practice revision	<b>DO NOW</b> Exam practice revision	<b>DO NOW</b> Exam practice revision	<b>DO NOW</b> Exam practice revision	<b>DO NOW</b> Exam practice revision	<b>DO NOW</b> Exam practice revision	<b>DO NOW</b> Exam practice revision	<b>DO NOW</b> Exam practice linked to exam feedback development	<b>DO NOW</b> Exam practice linked to exam feedback development	<b>DO NOW</b> Exam practice revision
		01.04.25	21.04.25	28.04.25	05.05.25	12.05.25	19.05.25	02.06.25	09.06.25	16.06.25	23.06.25	30.06.25	07.07.25	14.07.25
T e r m 3	C u r r i c u l u m C o n t e n t	Exam Revision	Exam Revision Bi-weekly Assessment Marking & Feedback	Exam Revision	GCSE Exams	GCSE Exams	GCSE Exams	GCSE Exams	GCSE Exams					

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	R e t r i e v a l	<b>DO NOW</b> Exam practice revision	<b>DO NOW</b> Exam practice revision	<b>DO NOW</b> Exam practice revision	<b>DO NOW</b> Exam practice revision	<b>DO NOW</b> Exam practice revision	<b>DO NOW</b> Exam practice revision	<b>DO NOW</b> Exam practice revision	<b>DO NOW</b> Exam practice revision					
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All lessons will follow the Co-op Academy Lesson Journey and include a Do Now Task, retrieval based, Lesson Intentions, Success criteria, Explicit Instruction 1, Explicit Instruction 2, Quality Time and a Review.