

Autumn Term	<u>Core (AS)</u> Complex numbers view		<u>Core (AS)</u> Matrices	<u>FM1 (AS)</u> Momentum and impulse	<u>D1 (AS)</u> Algorithms and graph theory		<u>Core (AS)</u> Matrices	<u>Core (AS)</u> Complex numbers	<u>FM1 (AS)</u> Work, energy and power	<u>D1 (AS)</u> Algorithms on graphs I	
Spring Term	<u>Core (AS)</u> Series	<u>Core (AS)</u> Algebra and functions	<u>Core (AS)</u> Proof	<u>FM1 (AS)</u> Work, energy and	<u>D1 (AS)</u> Algorithms on graphs II	<u>D1 (AS)</u> Linear Programming	<u>Core (AS)</u> Vectors		<u>FM1 (AS)</u> Elastic collisions in one	<u>D1 (AS)</u> Linear Programming	<u>D1 (AS)</u> Critical path analysis
Summer Term	<u>Pure (AS)</u> Calculus	<u>FM1 (AS)</u> Elastic collisions in	<u>D1 (AS)</u> Critical path analysis	Revision and Examinations			<u>Core (A2)</u> Complex numbers view		<u>FM1 (A2)</u> Momentum and impulse	<u>D1 (AS)</u> Linear Programming	<u>D1 (A2)</u> Algorithms on graphs I