

Date	Time	Subject	Description	Ideal for	Link*
Mon 25/03	09:00-10:00	Maths	Surds, Solving quadratic inequalities	Y11 Higher candidates	<a href="https://lionheart.video/GCSEMaths1">https://lionheart.video/GCSEMaths1</a>
Mon 25/03	09:00-10:00	Maths	Bearings, Pythagoras, Rules of indices	Y11 Foundation candidates	<a href="https://lionheart.video/GCSEMaths2">https://lionheart.video/GCSEMaths2</a>
Mon 25/03	09:00-10:00	Physics	Triple: Physics Space (Red Shift)	Y11 Physics (Triple) candidates	<a href="https://lionheart.video/GCSEPhysics1">https://lionheart.video/GCSEPhysics1</a>
Mon 25/03	09:00-10:00	English Literature	Dramatic Methods in An Inspector Calls	Y11 English students	<a href="https://lionheart.video/GCSEEnglishLit1">https://lionheart.video/GCSEEnglishLit1</a>
Mon 25/03	09:00-10:00	iMedia	R093 Topic Area 2: Media Codes	Y10 & Y11 iMedia students	<a href="https://lionheart.video/CNATiMedia1">https://lionheart.video/CNATiMedia1</a>
Mon 25/03	09:00-10:00	Physical Education	Paper 1	Y11 PE students	<a href="https://lionheart.video/GCSEPhysicalEd1">https://lionheart.video/GCSEPhysicalEd1</a>
Mon 25/03	10:15-11:15	English Literature	Unseen Poetry	Y11 English students	<a href="https://lionheart.video/GCSEEnglishLit2">https://lionheart.video/GCSEEnglishLit2</a>
Mon 25/03	10:15-11:15	Religious Studies	AQA Christianity	Y11 Judgemeanow & Beauchamp students	<a href="https://lionheart.video/GCSEReligiousStudies1">https://lionheart.video/GCSEReligiousStudies1</a>
Mon 25/03	10:15-11:15	Biology	Biology: The Eye	Y11 Biology (Triple) candidates	<a href="https://lionheart.video/GCSEBiology1">https://lionheart.video/GCSEBiology1</a>
Mon 25/03	10:15-11:15	Computer Science	Paper 2: Searching & Sorting Algorithms	Y11 Computer Science students	<a href="https://lionheart.video/GCSECompSci1">https://lionheart.video/GCSECompSci1</a>
Mon 25/03	10:15-11:15	Physical Education	Paper 2	Y11 PE students	<a href="https://lionheart.video/GCSEPhysicalEd2">https://lionheart.video/GCSEPhysicalEd2</a>
Mon 25/03	10:15-11:15	Maths	Equation of lines when co-ordinates given, Transformations	Y11 Foundation candidates	<a href="https://lionheart.video/GCSEMaths3">https://lionheart.video/GCSEMaths3</a>
Mon 25/03	11:30-12:30	English Language	Analysis – Paper 1 & 2	Y11 English students	<a href="https://lionheart.video/GCSEEnglishLang1">https://lionheart.video/GCSEEnglishLang1</a>
Mon 25/03	11:30-12:30	Science – Physics	Forces Required Practical	Y11 Triple & Combined Science candidates	<a href="https://lionheart.video/GCSEPhysics2">https://lionheart.video/GCSEPhysics2</a>
Mon 25/03	11:30-12:30	Maths	Changing the subject of a formula including $\times$ and $\div$	Y11 Higher candidates	<a href="https://lionheart.video/GCSEMaths4">https://lionheart.video/GCSEMaths4</a>
Mon 25/03	11:30-12:30	Computer Science	Paper 1: Networks and Topologies	Y11 Computer Science students	<a href="https://lionheart.video/GCSECompSci2">https://lionheart.video/GCSECompSci2</a>
Mon 25/03	13:00-14:00	English Language	Writing to present a viewpoint effectively – Paper 2	Y11 English students	<a href="https://lionheart.video/GCSEEnglishLang2">https://lionheart.video/GCSEEnglishLang2</a>
Mon 25/03	13:00-14:00	Computer Science	Paper 2: Boolean Logic	Y11 Computer Science students	<a href="https://lionheart.video/GCSECompSci3">https://lionheart.video/GCSECompSci3</a>
Mon 25/03	14:15-15:15	English Literature	A Christmas Carol	Y11 English students	<a href="https://lionheart.video/GCSEEnglishLit3">https://lionheart.video/GCSEEnglishLit3</a>

Tue 26/03	09:00-10:00	Maths	Velocity-time graphs, Exact trig values	Y11 Higher candidates	<a href="https://lionheart.video/GCSEMaths5">https://lionheart.video/GCSEMaths5</a>
Tue 26/03	09:00-10:00	Maths	Rearranging equations/formulae, Compound interest	Y11 Foundation candidates	<a href="https://lionheart.video/GCSEMaths6">https://lionheart.video/GCSEMaths6</a>
Tue 26/03	09:00-10:00	Computer Science	Paper 1: Protocols & Layers	Y11 Computer Science students	<a href="https://lionheart.video/GCSECompSci4">https://lionheart.video/GCSECompSci4</a>
Tue 26/03	09:00-10:00	English Language	Tackling the Image – Language Paper 1 Writing	Y11 AQA English candidates	<a href="https://lionheart.video/GCSEEnglishLang3">https://lionheart.video/GCSEEnglishLang3</a>
Tue 26/03	09:00-10:00	Science – Biology	Biology Required Practical	Y11 Triple & Combined Science candidates	<a href="https://lionheart.video/GCSEBiology2">https://lionheart.video/GCSEBiology2</a>
Tue 26/03	09:00-10:00	Religious Studies	AQA Exam Technique	Y11 Judgemeanow & Beauchamp students	<a href="https://lionheart.video/GCSEReligiousStudies2">https://lionheart.video/GCSEReligiousStudies2</a>

Date	Time	Subject	Description	Ideal for	Link*
Tue 26/03	10:15-11:15	English Language	Paper 2 – Comparative questions (Q2 & Q4)	Y11 AQA English candidates	<a href="https://lionheart.video/GCSEEnglishLang4">https://lionheart.video/GCSEEnglishLang4</a>
Tue 26/03	10:15-11:15	Computer Science	Paper 1: Ethical, legal, cultural & environmental impacts	Y11 Computer Science students	<a href="https://lionheart.video/GCSECompSci5">https://lionheart.video/GCSECompSci5</a>
Tue 26/03	11:30-12:30	Maths	Scale factors, Similarity including area and volume	Y11 Higher candidates	<a href="https://lionheart.video/GCSEMaths7">https://lionheart.video/GCSEMaths7</a>
Tue 26/03	11:30-12:30	Computer Science	Paper 1: Primary & Secondary Storage	Y11 Computer Science students	<a href="https://lionheart.video/GCSECompSci6">https://lionheart.video/GCSECompSci6</a>
Tue 26/03	13:00-14:00	Religious Studies	EDUQAS Christianity	Y11 Castle Rock & Newbridge students	<a href="https://lionheart.video/GCSEReligiousStudies3">https://lionheart.video/GCSEReligiousStudies3</a>
Tue 26/03	13:00-14:00	English Literature	Macbeth	Y11 English students	<a href="https://lionheart.video/GCSEEnglishLit4">https://lionheart.video/GCSEEnglishLit4</a>
Tue 26/03	13:00-14:00	iMedia	R093 Topic Area 1: The Media Industry	Y11 iMedia students	<a href="https://lionheart.video/CNATiMedia2">https://lionheart.video/CNATiMedia2</a>

Wed 27/03	09:00-10:00	Computer Science	Paper 1: Network Security	Y11 Computer Science students	<a href="https://lionheart.video/GCSECompSci7">https://lionheart.video/GCSECompSci7</a>
Wed 27/03	10:15-11:15	Maths	Simultaneous equations, Equation of lines given the co-ordinates	Y11 Higher candidates	<a href="https://lionheart.video/GCSEMaths8">https://lionheart.video/GCSEMaths8</a>
Wed 27/03	10:15-11:15	Maths	Area of trapezia, triangle and parallelograms, circle and sector	Y11 Foundation candidates	<a href="https://lionheart.video/GCSEMaths9">https://lionheart.video/GCSEMaths9</a>
Wed 27/03	10:15-11:15	Computer Science	Paper 2: Trace Tables	Y11 Computer Science students	<a href="https://lionheart.video/GCSECompSci8">https://lionheart.video/GCSECompSci8</a>
Wed 27/03	11:30-12:30	Maths	Functions including composite and inverse	Y11 Higher candidates	<a href="https://lionheart.video/GCSEMaths10">https://lionheart.video/GCSEMaths10</a>
Wed 27/03	11:30-12:30	Maths	Volumes of prisms and composite shapes, surface area of cylinders	Y11 Foundation candidates	<a href="https://lionheart.video/GCSEMaths11">https://lionheart.video/GCSEMaths11</a>
Wed 27/03	14:15-15:15	Religious Studies	EDUQAS Exam Technique	Y11 Castle Rock & Newbridge students	<a href="https://lionheart.video/GCSEReligiousStudies4">https://lionheart.video/GCSEReligiousStudies4</a>

Thu 28/03	09:00-10:00	Computer Science	Paper 1: Operating Systems	Y11 Computer Science students	<a href="https://lionheart.video/GCSECompSci9">https://lionheart.video/GCSECompSci9</a>
Thu 28/03	10:15-11:15	English literature	Power and Conflict Poetry	Y11 AQA English candidates	<a href="https://lionheart.video/GCSEEnglishLit5">https://lionheart.video/GCSEEnglishLit5</a>
Thu 28/03	10:15-11:15	Maths	Vectors, Completing the square (finding turning point and roots)	Y11 Higher candidates	<a href="https://lionheart.video/GCSEMaths12">https://lionheart.video/GCSEMaths12</a>
Thu 28/03	10:15-11:15	Maths	Linear and quadratic factorising	Y11 Foundation candidates	<a href="https://lionheart.video/GCSEMaths13">https://lionheart.video/GCSEMaths13</a>
Thu 28/03	10:15-11:15	History	Paper 3: Germany	Y11 Edexcel History students	<a href="https://lionheart.video/GCSEHistory1">https://lionheart.video/GCSEHistory1</a>
Thu 28/03	10:15-11:15	Computer Science	Topic Area 4: Properties and formats of media files	Y11 Computer Science students	<a href="https://lionheart.video/GCSECompSci10">https://lionheart.video/GCSECompSci10</a>
Thu 28/03	11:30-12:30	Maths	Probability	Y11 Higher candidates	<a href="https://lionheart.video/GCSEMaths14">https://lionheart.video/GCSEMaths14</a>
Thu 28/03	11:30-12:30	Maths	Sharing in a ratio, linear simultaneous equations	Y11 Foundation candidates	<a href="https://lionheart.video/GCSEMaths15">https://lionheart.video/GCSEMaths15</a>

\* If you do not connect to the live lesson on Teams please check the pop-up blocker in your browser is not preventing you going to the link  
 For Chrome users the following page provides more details: <https://support.google.com/chrome/answer/95472?hl=en-GB&co=GENIE.Platform%3DDesktop>  
 For further support please contact: [beehivesupport@lionhearttrust.org.uk](mailto:beehivesupport@lionhearttrust.org.uk)