



Achieving Excellence

Overview of Year 11 Curriculum: Summer Term 1 (April – May 2023)

This is an outline for students, parents and carers of the curriculum that students will be studying this half-term. All lessons are available on Google Classroom, following the same curriculum that is taught in school.

Details of homework and students' timetables are available on the SIMS App-for support please contact aralph@leftwichhigh.com. For regular updates please follow us on Twitter [@leftwichhigh](https://twitter.com/leftwichhigh)

Subject	Where to find Lessons	Learning Focus and resources
Support & Resources	RM Launch Pad (Log in via the school website)	Go to http://www.leftwichhigh.com/ . Click the envelope icon. Log in using school username and password. All learning resources can be found here: Google Classroom; SAM learning; Seneca; MathsWatch; ActiveLearn; Accelerated Reader: For support please contact: passwordreset@leftwichhigh.com 'First News' – newspaper for students, available on the website.
Tutor Time	Google Classroom 11T: ojqnd2u 11M: dmsxdwd 11H: 55wfvgc 11S: 5jk5blp 11P: ke25dvv 11N: iefcssu 11O: lv3sigb	Students will follow a planned Tutor Time programme developing skills in Leadership; Organisation; Resilience; Initiative and Communication, whilst also securing their understanding of literacy, numeracy and the wider-world. Monday: Assembly Tuesday: DEAR Wednesday: Literacy/Numeracy Challenge Thursday: Debate Friday: Character Development/Achieving Excellence
Art & Photography	Google Classroom Group emails 11Art vtnycfd 11Photo 62ak7vw	Pupils have been working on their exam paper. Pupils need to demonstrate evidence of the AQA assessment objectives. <ul style="list-style-type: none"> Develop ideas through investigations, demonstrating critical understanding of sources. Refine work by exploring ideas, selecting and experimenting with appropriate media, materials, techniques and processes. Record ideas, observations, and insights relevant to intentions as work progresses. Present a personal and meaningful response that realises intentions and demonstrates understanding of visual language. Pupils have two weeks of school time left in this half term before their 10-hour exam takes place. The 10-hour exam takes place the beginning 1 st May 2023.
CC&M	CS AC - 4d5rqea CS JT - rxme2jk	SENECA: 11a/Co1 <i>dxwql0bqwe</i>

	<div>CS GV - mnxabwm</div> <div>DIT - as63emd</div> <div>Media AC - r44o4wy</div> <div>Media JT - w33wfph</div>	<p>Computer Science – Programming and theory topics will be posted on GC and linked on SENECA. Development of programming skills for Paper 2. Students will revisit aspects of theory in relation to exam board advice.</p> <p>DIT - Support materials and assignment briefs will be posted on GC. Students will then use a dashboard to select and display information summaries based on a given large data set. Students will draw conclusions on the data set, using their dashboard in order to make recommendations. Opportunity for students to re-sit their Component 3 exam.</p> <p>Media – Students will be starting their practical exam in Media responding to a given brief. The Set Task Brief will be 2 hours of supervised assessment for Activity 1; 3 hours of supervised assessment for Activity 2 and 4 hours of supervised assessment for Activity 3. Students will have no internet access during the 9 hours of supervised assessment. The deadline for completion will be the 12th May, due to the exam board by the 17th. Coursework deadline 24th March.</p>
D&T	<div>11A g3lubhy</div> <div>11B ypm2gqs</div>	<p>As the 50% NEA element of the course is now complete, students will continue to study the theory for the examination continuing for the next couple of weeks on the 'Coman specialist technical principles'. Lessons will then look at revision, application of practical skills to answer examination questions, exam technique and recapping on drawing styles. All theory power points, practice questions and homework's are on the Google Classroom. Homework sheets will also be provided on paper.</p> <p>D&T work that is accessible from home is on Google Classrooms. Teachers may also email students individually with further details.</p>
Food Preparation and Nutrition	<div>Google Classroom</div> <div>11b wsajx5q</div> <div>11a 4oogqt4</div>	<p>As the 50% NEA element of the course is now complete lessons will focus on revision and practise for the written exam. Lessons will look at all the topics needed for the exam, application of practical skills to answer examination questions, and exam technique. All theory power points, practice questions and homework's are on the Google Classroom. Work will be offered to encourage independent learning within the lesson and at home.</p> <p>FP&N work that is accessible from home is on Google Classrooms. Teachers may also email students individually with further details.</p>
EfL with RS	<div>Same as Tutor Group</div>	<p>Theme: Preparing to Succeed</p> <p>Year 11 will have a lesson on revision technique including how to prepare a revision timetable. After this students will be expected to do structured revision in their EfL lessons in preparation for their GCSEs. They will need to arrive to EfL lessons with their own revision material.</p>
English	<div>Google Classroom</div> <div>Whole Cohort - Y11</div> <div>English Hub: nu5fhbb</div>	<p>Students will continue a rotation of revision lessons focused on the four Literature areas of study and the four Language areas of study.</p> <div><div>Literature</div><div><div>Romeo and Juliet</div><div>1. Planning Carousel</div></div><div><div>Poetry Anthology</div><div>1. Part A</div><div>2. Part Bii</div></div><div><div>Blood Brothers</div><div>1. Relationship SBQ</div><div>2. Characters & Themes</div></div><div><div>A Christmas Carol</div><div>1. Theme Revision</div><div>2. Essay Planning Revision</div></div><div><div>Unseen Poetry</div><div>1. Part Bii</div><div>2. Timed Practice</div></div></div> <div><div>Language</div><div><div>Fiction Reading</div><div>1. Mma Ramotswe Paper Q4 & 5</div></div><div><div>Non-Fiction Reading</div><div>1. Gorillas 5 & 6</div></div><div><div>Creative Writing</div><div>1. Tension Techniques</div><div>2. Language Tricks</div></div><div><div>Transactional Writing</div><div>1. Group Planning & Writing</div></div></div>

		<p>2. Timed Practice</p> <p>All lessons, and their relevant resources, are uploaded on the Y11 English Hub (22-23) on Google Classroom. As well as the above, we strongly encourage students to use the revision materials on the Google Classroom, and the Homework tasks assigned on Seneca Learning</p>
French	Google Classroom	<p>Topics: Exam prep and revision</p> <p>Students should be completing individual revision at home during this time using the resources that they have been provided and are also available on Google Classroom.</p> <p>Week 1 – Speaking exam focus Week 2 – Speaking exam focus Week 3 – Speaking Exams Week 4 – Exam techniques and revision of each theme Week 5 – Exam week Exam techniques and revision Week 6 – Exam week Exam techniques and revision</p>
Geography	<p>Google Classroom</p> <p>11rG1 (SB) – xrgr7sr</p> <p>11sG1 (SB) – 7jplnev</p> <p>11rG2 (VR) - rizllpn</p> <p>11sG2 (VR) – k3wg2x7</p>	<p>For the first four lessons of the half-term students will be studying the Paper 3 pre-release booklet, this will be followed by a mock assessment of this section of their paper 3 exam in their fifth lesson. After this period, revision lessons will return to revising physical topics prior to Paper 1 and then Human topics after the Paper 1 exam.</p> <p>Students should be completing individual revision at home during this time using the resources that they have been provided and using all of the resources on Google Classroom.</p> <p>Pre-release booklet: 1-4 – Pre-release booklet familiarisation 5 – Paper 3 Pre-release booklet exam practise</p> <p>Physical topics Natural Hazards – Weather hazards, Tectonic hazards, climate change Ecosystems Hot Deserts Coastal Landscapes River Landscapes</p> <p>Human topics Urban issues & Challenges The Changing Economic World Resource management Food as a resource</p>
History	Google Classroom codes	<p>In the lead up to the summer exams Year 11 students, will continue to revise topics in a carousel system. The outline for the sessions is as follows:</p> <p>Nazi Economic Policies 1950s</p> <ol style="list-style-type: none"> 1. Life in Elizabethan England 2. Similarity Question focus 3. Nazi Social Policies 4. Cold War 1960s

		<div>5. Historic Environment - SML</div> <div>6. Source question focus</div> <div>7. Terror and Impact of Wars</div> <div>8. General exam technique</div>						
Maths	<div>Google Classrooms</div> <div>EGy q3kq3u6</div> <div>EGx oojdlxh</div> <div>LM vc4vp5z</div> <div>KW hhnj6cw</div> <div>CM xmm3ehx</div> <div>PW qumy3gg</div> <div>RF xortiw7</div> <div>MKI jjenlzn</div> <div>TA l6e2keo</div> <div>SW f6tiufo</div>	<div>Lesson resources are provided on Google Classroom. Students should complete the work set on MathsWatch. (Username: First2initialssurname@leftwichhigh e.g. John Smith, JoSmith@leftwichhigh) Password: Leftwich</div> <div>Higher</div> <div>Week 1 GCSE Targeted Topics</div> <div>Week 2 GCSE Targeted Topics</div> <div>Week 3 GCSE Targeted Topics</div> <div>Week 4 GCSE Targeted Topics</div> <div>Week 5 GCSE Revision</div> <div>Week 6 GCSE Revision</div> <div>Foundation</div> <div>Week 1 GCSE Targeted Topics</div> <div>Week 2 GCSE Targeted Topics</div> <div>Week 3 GCSE Targeted Topics</div> <div>Week 4 GCSE Targeted Topics</div> <div>Week 5 GCSE Revision</div> <div>Week 6 GCSE Revision</div>						
Music	<div>Google Classroom</div> <div>g2us76d</div>	<div>The ‘run in’ (8 Weeks – 20 lessons)</div> <div>1. Film music (2 lessons)</div> <div>2. Conventions of pop (2 lessons)</div> <div>3. Rhythms of the world (2 lessons)</div> <div>4. The concerto through time (4 lessons)</div> <div>5. Practice questions / targeted revision (6 lessons)</div> <div>6. Final practice paper and feedback (4 lessons)</div> <div>NEA (PERFORMING AND COMPOSING)</div> <div>Final adjustments, recording, marking and paperwork as necessary.</div> <div>FINAL OCR SET DEADLINE 15th MAY</div>						
PE	<div>Google Classroom</div>	<div>Lesson resources can be found for both courses on Google Classroom.</div> <table><tr><th colspan="2">GCSE PE Year 11</th></tr><tr><td>Teacher</td><td>MT/ST</td></tr><tr><td>Exam preparation</td><td><div><div>• Exam preparation and structuring of response</div><div>• Revisiting of areas of the course</div><div>(See Google Classroom for exam revision notes and exam questions)</div></div></td></tr></table>	GCSE PE Year 11		Teacher	MT/ST	Exam preparation	<div><div>• Exam preparation and structuring of response</div><div>• Revisiting of areas of the course</div><div>(See Google Classroom for exam revision notes and exam questions)</div></div>
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		<table><tr><th colspan="2">Cambridge National Sports Studies Year 11</th></tr><tr><td>Teacher</td><td>HM</td></tr><tr><td>R053 Sports Leadership</td><td>This is the final unit students will complete on the course. Students will continue to improve all elements of this unit. Currently they are completing LO4 the final element. LO4 Evaluate session delivery (See Google Classroom for further guidance and LO objectives)</td></tr><tr><td>Revisiting previous units</td><td>Resubmitting of work if required.</td></tr></table>	Cambridge National Sports Studies Year 11		Teacher	HM	R053 Sports Leadership	This is the final unit students will complete on the course. Students will continue to improve all elements of this unit. Currently they are completing LO4 the final element. LO4 Evaluate session delivery (See Google Classroom for further guidance and LO objectives)	Revisiting previous units	Resubmitting of work if required.
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RS	Google Classroom Central Hub (sw3wmlf)	Students have completed their course of study and will be using the time left to complete some structured revision. Each double lesson will be an opportunity to reteach the specific religious beliefs and teachings for a specific topic. All three components will be covered. There will also be many opportunities, particularly in the single lesson, to complete exam practice. All revision resources provided will be accessible via GC. Lesson 1: Relationships Lesson 2: Exam Practice Lesson 3: Life and Death Lesson 4: Exam Practice Lesson 5: Good and Evil Lesson 6: Exam Practice Lesson 7: Human Rights Lesson 8: Exam Practice Lesson 9: Christian Beliefs, teachings and practices Lesson 10: Exam Practice Lesson 11: Muslim beliefs, teachings and practices								
Science	Teams (GCSE Science folder)	Biology: Revision Foundation: <ul style="list-style-type: none">Cell Biology, Organisation (organs & organ systems), health & disease, infection & response, Bioenergetics (photosynthesis & respiration), homeostasis & response (hormones & nervous system), inheritance, variation & evolution, ecology Revision Higher: <ul style="list-style-type: none">Cell Biology, Organisation (organs & organ systems), health & disease, infection & response, Bioenergetics (photosynthesis & respiration), homeostasis & response (hormones & nervous system), inheritance, variation & evolution, ecology Revision Separates: <ul style="list-style-type: none">Cell Biology, Organisation (organs & organ systems), health & disease, infection & response, Bioenergetics (photosynthesis & respiration), homeostasis & response (hormones & nervous system), inheritance, variation & evolution, ecology Link to resources Chemistry: Revision Foundation: <ul style="list-style-type: none">Groups of the Periodic table, Bonding, Crude Oil & cracking, Earth's atmosphere, pollutants, water, sustainability, extracting metals, electrolysis, chromatography, purity, formulations, rate of reaction, life cycle assessment, gas tests, reactions of metals								

		<p>Revision Higher:</p> <ul style="list-style-type: none"> Bonding, mining & reactivity of metals, crude oil & cracking, purity, formulations, chromatography, rate of reaction, Earth's atmosphere, water, greenhouse effect, pollutants, carbon footprint, reactions of metals & strength of acids, equilibrium, energy changes, electrolysis, groups of the periodic table <p>Revision Separates:</p> <ul style="list-style-type: none"> Haber process, rate of reaction, groups of the periodic table, crude oil and cracking, water, bonding, the Earth's atmosphere, electrolysis, reactivity of metals & strength of acids, titrations, ion testing & analysis, chromatography, formulations, alcohols, esters & carboxylic acids, polymerisation & DNA, reactions of alkenes, gas tests <p>Link to resources</p> <p>Physics:</p> <p>Revision Foundation:</p> <ul style="list-style-type: none"> Energy, electricity, particle model & atomic structure (Paper 1 content) Forces, waves, magnetism & electromagnetism (Paper 2 content) <p>Revision Higher:</p> <ul style="list-style-type: none"> Energy, electricity, particle model & atomic structure (Paper 1 content) Forces, waves, magnetism & electromagnetism (Paper 2 content) <p>Revision Separates:</p> <ul style="list-style-type: none"> Energy, electricity, particle model of matter, atomic structure (Paper 1 content) Forces, waves, magnetism & electromagnetism, space physics (Paper 2 content) <p>Link to resources</p>
Spanish		<p>Topics: Exam prep and revision</p> <p>Students should be completing individual revision at home during this time using the resources that they have been provided and are also available on Google Classroom.</p> <p>Week 1 – Speaking exam focus Week 2 – Speaking exam focus Week 3 – Speaking exams Week 4 – Exam techniques and revision of each theme Week 5 – Exam week Exam techniques and revision Week 6 – Exam week Exam techniques and revision</p>