



**Tomlin's School**  
**Year 11 Schemes of Revision**  
**2025-26**

**What to revise for and when.**

**Spring Term**

**January - April**

## Biology (Triple Science)

<b>Week No w/c</b>	<b>1 5th January</b>	<b>2 12th January</b>	<b>3 19th January</b>	<b>4 26th January</b>	<b>5 2nd February</b>	<b>6 9th February</b>	<b>7 Half term</b>
<b>Topics to Revise</b>	Topic 6  Photosynthesis and factors that affect photosynthesis  Transpiration and translocation	Topic 6  Plant adaptations and hormones	Topic 7  Hormones, metabolic rate and menstrual cycle	Topic 7  Regulation of blood glucose and diabetes	Topic 7  Thermoregulation, osmoregulation, the kidney	Topic 1  All recapped from previous revision notes as in paper 2 as well	Topic 8  Transport and exchange; factors affecting diffusion

<b>Week No w/c</b>	<b>8 23rd February</b>	<b>9 2nd March</b>	<b>10 9th March</b>	<b>11 16th March</b>	<b>12 23rd March</b>	<b>13 Easter Holidays</b>	<b>14 Easter Holidays</b>	<b>15 13th April</b>
<b>Topics to Revise</b>	Topic 8  Blood, circulatory system and the heart	Topic 8  Aerobic and anaerobic respiration	Year 11 Mocks (2)	Year 11 Mocks (2)	Topic 1  Cells, microscopes, and enzymes	Topic 9  Material cycles  Ecosystems	Review paper 1	Review paper 2

## Chemistry (Triple Science)

<b>Week No w/c</b>	<b>1 5th January</b>	<b>2 12th January</b>	<b>3 19th January</b>	<b>4 26th January</b>	<b>5 2nd February</b>	<b>6 9th February</b>	<b>7 Half term</b>
<b>Topics to Revise</b>	Topic 1 Structure of atom Topic 2 Structure and bonding	Topic 5 a Calculations	Topic 7 Groups in the Periodic table	Topic 7 Rates of reaction Topic 7 Energy in reactions	Topic 8 Fuels and Earth Science	Topic 9 Organic Chemistry	Past Paper Practice

<b>Week No w/c</b>	<b>8 23rd February</b>	<b>9 2nd March</b>	<b>10 9th March</b>	<b>11 16th March</b>	<b>12 23rd March</b>	<b>13 Easter Holidays</b>	<b>14 Easter Holidays</b>	<b>15 13th April</b>
<b>Topics to Revise</b>	Year 11 Mocks (2)	Year 11 Mocks (2)	Paper 1 review (Topic 3 and 4)	Paper 1 review (Topic 5 and 6)	Topic 10 Nanomaterials and ion tests	Paper 1 Practice	Past Paper Practice	Past Paper Practice

# Childcare

<b>Week No w/c</b>	<b>1 5th January</b>	<b>2 12th January</b>	<b>3 19th January</b>	<b>4 26th January</b>	<b>5 2nd February</b>	<b>6 9th February</b>	<b>7 Half term</b>	<b>1 5th January</b>
<b>Topics to Revise</b>	Areas of Development	Factors that influence development - Nature and nurture, biological and environmental factors and their effects	Factors that influence development - transitions and support strategies	Care routines, play and activities to support the child	Early years provision	Legislation, policies and procedures in the early years	Expectations of the early years practitioner	Roles and responsibilities within early years settings

<b>Week No w/c</b>	<b>8 23rd February</b>	<b>9 2nd March</b>	<b>10 9th March</b>	<b>11 16th March</b>	<b>12 23rd March</b>	<b>13 Easter Holidays</b>	<b>14 Easter Holidays</b>	<b>15 13th April</b>
<b>Topics to Revise</b>	Year 11 Mocks (2)	Year 11 Mocks (2)	Observations	Planning in early years childcare	Child Development	Factors that influence the child's development	Legislation, policies and procedures in the early years	Select a topic from your RAG list

# Computer Science

<b>Week No w/c</b>	<b>1 5th January</b>	<b>2 12th January</b>	<b>3 19th January</b>	<b>4 26th January</b>	<b>5 2nd February</b>	<b>6 9th February</b>	<b>7 Half term</b>
<b>Topics to Revise</b>	Ethical, legal and environmental issues	Ethical, legal and environmental issues	Ethical, legal and environmental issues	Data Representation	Computer Systems	Computer Networks	Cyber Security

<b>Week No w/c</b>	<b>8 23rd February</b>	<b>9 2nd March</b>	<b>10 9th March</b>	<b>11 16th March</b>	<b>12 23rd March</b>	<b>13 Easter Holidays</b>	<b>14 Easter Holidays</b>	<b>15 13th April</b>
<b>Topics to Revise</b>	Year 11 Mocks (2)	Year 11 Mocks (2)	Algorithms and programming	Data Representation and Computer Systems	Computer Networks and Cyber Security	Databases, SQL, Ethical, legal and environmental issues	Computer Systems	Networks

# Design & Technology

<b>Week No w/c</b>	<b>1</b> 5th January	<b>2</b> 12th January	<b>3</b> 19th January	<b>4</b> 26th January	<b>5</b> 2nd February	<b>6</b> 9th February	<b>7</b> Half term
<b>Topics to Revise</b>	Section 5A Papers and boards	Section 5A Papers and boards	Section 5B Timber based materials	Section 5B Timber based materials	Section 5C Metal based materials	Section 5C Metal based materials	NEA hand in

<b>Week No w/c</b>	<b>8</b> 23rd February	<b>9</b> 2nd March	<b>10</b> 9th March	<b>11</b> 16th March	<b>12</b> 23rd March	<b>13</b> Easter Holidays	<b>14</b> Easter Holidays	<b>15</b> 13th April
<b>Topics to Revise</b>	Section 5D Polymers	Section 5D Polymers	Section 5E Textile based materials	Section 5E Textile based materials	Section 5F Electronic systems	Section 5F Electronic systems	Section 6 Designing principles	Section 7 Making principles

# Drama

<b>Week No w/c</b>	<b>1 5th January</b>	<b>2 12th January</b>	<b>3 19th January</b>	<b>4 26th January</b>	<b>5 2nd February</b>	<b>6 9th February</b>	<b>7 Half term</b>
<b>Topics to Revise</b>	Acting terminology Roles and responsibilities in theatre. Types of staging advantages and disadvantages Plot Blood Brothers Act 1	Design Terminology (Set,Lighting, Sound, Directing) Plot Blood Brothers Act 2	4 Marker Costume Design  8 Marker Act 1  12 Marker Act 1	4 Marker Set Design  8 Marker- Act 2  12 Marker Act 2	4 Marker Sound design  20 Marker Act 1	4 Marker lighting design  20 Marker Act 2	4 Marker Props -Character Development throughout play- Interpretation and supporting/contrasting moments from the rest of the play.

<b>Week No w/c</b>	<b>8 23rd February</b>	<b>9 2nd March</b>	<b>10 9th March</b>	<b>11 16th March</b>	<b>12 23rd March</b>	<b>13 Easter Holidays</b>	<b>14 Easter Holidays</b>	<b>15 13th April</b>
<b>Topics to Revise</b>	Year 11 Mocks (2)	Year 11 Mocks (2)	4 Marker 8 Marker 12 Marker	8 Marker 12 Marker 20 Marker	Acting terminology Roles and responsibilities in theatre. Types of staging advantages and disadvantages Design Terminology (Set,Lighting,Sound, Directing)	Live Theatre Examples	Live Theatre Examples Blood Brothers Plot	Section A Section B Section C

# Engineering

<b>Week No w/c</b>	<b>1 5th January</b>	<b>2 12th January</b>	<b>3 19th January</b>	<b>4 26th January</b>	<b>5 2nd February</b>	<b>6 9th February</b>	<b>7 Half term</b>
<b>Topics to Revise</b>	<b>1 Engineering materials</b> 1.1.1 Metals and alloys	1.1.2 Polymers 1.1.3 Composites 1.1.4 Other materials	1.2 Material costs and supply	1.3 Factors influencing design of solutions	<b>2 Engineering manufacturing processes</b> 2.1 Additive manufacturing 2.2 Material removal 2.3 Shaping	2.4 Casting and moulding 2.5 Joining and assembly 2.6 Heat and chemical treatment 2.7 Surface finishing	<b>3 Systems</b> 3.1 Mechanical systems 3.2 Electrical systems

<b>Week No w/c</b>	<b>8 23rd February</b>	<b>9 2nd March</b>	<b>10 9th March</b>	<b>11 16th March</b>	<b>12 23rd March</b>	<b>13 Easter Holidays</b>	<b>14 Easter Holidays</b>	<b>15 13th April</b>
<b>Topics to Revise</b>	<b>4 Testing and investigation</b> 4.1 Modelling and calculating	4.2 Testing	4.3 Aerodynamics	<b>5 The impact of modern technologies</b>	<b>6.1 - 6.3 Practical engineering skills</b>	6.4 - 6.7 Practical engineering skills	6.8 - 6.10 Practical engineering skills	Select a topic from your RAG list

# English Language

<b>Week No w/c</b>	<b>1 5th January</b>	<b>2 12th January</b>	<b>3 19th January</b>	<b>4 26th January</b>	<b>5 2nd February</b>	<b>6 9th February</b>	<b>7 Half term</b>
<b>Topics to Revise</b>	Non-fiction persuasive devices	Lang P2, Question 2 - comparing and inference (mini mock papers)	Lang P2, Question 3 - Language analysis (mini mock papers)	Lang P2, Question 4 - Comparing perspectives (mini mock papers)	Lang P2, Question 5 - Ambitious vocabulary	Lang P2, Question 5 - Different forms of non-fiction writing	Lang P2, Question 5 - Engaging openings and endings

<b>Week No w/c</b>	<b>8 23rd February</b>	<b>9 2nd March</b>	<b>10 9th March</b>	<b>11 16th March</b>	<b>12 23rd March</b>	<b>13 Easter Holidays</b>	<b>14 Easter Holidays</b>	<b>15 13th April</b>
<b>Topics to Revise</b>	Year 11 Mocks (2)  Lang P2, Question 3 - Techniques for analysis	Year 11 Mocks (2)  Lang P2, Question 4 - Comparing perspectives	Lang P1, Q5 - Using structure for effect in narrative writing	Lang P2, Q5 - Using tone to promote viewpoint	Language P1, Question 3 - analysing structure	Language P1, Question 5 - ambitious vocabulary and punctuation	Full Language Paper One run through	Full Language Paper Two run through

# English Literature

<b>Week No w/c</b>	<b>1 5th January</b>	<b>2 12th January</b>	<b>3 19th January</b>	<b>4 26th January</b>	<b>5 2nd February</b>	<b>6 9th February</b>	<b>7 Half term</b>
<b>Topics to Revise</b>	Jekyll and Hyde: Plot and characters	Macbeth: Plot and characters	Jekyll and Hyde: Victorian context	Macbeth: Jacobean context	Jekyll and Hyde: Jekyll quotations	Macbeth: Macbeth quotations	Jekyll and Hyde: Hyde quotations

<b>Week No w/c</b>	<b>8 23rd February</b>	<b>9 2nd March</b>	<b>10 9th March</b>	<b>11 16th March</b>	<b>12 23rd March</b>	<b>13 Easter Holidays</b>	<b>14 Easter Holidays</b>	<b>15 13th April</b>
<b>Topics to Revise</b>	Year 11 Mocks (2)  Macbeth: Lady Macbeth quotations	Year 11 Mocks (2)  Jekyll and Hyde: Lanyon and Utterson quotations			AIC: Key quotations and context	Power and Conflict: Key quotations and context	Unseen Poetry: Practice question	Power and Conflict/AIC: Practice question

## Food Preparation & Nutrition

<b>Week No w/c</b>	<b>1 5th January</b>	<b>2 12th January</b>	<b>3 19th January</b>	<b>4 26th January</b>	<b>5 2nd February</b>	<b>6 9th February</b>	<b>7 Half term</b>
<b>Topics to Revise</b>	Food Choice - Sensory Evaluation (Page 247-254)	Food Safety - Microorganisms and food spoilage (Page 158-164)	Food Safety - microorganisms in food production and bacterial contamination (Page 165-184)	Food Safety - Buying, storing, preparing, cooking, serving (Page 185-201)	Cooking food and heat transfer (Page 78-104)	Food Science - Protein & Carbohydrates (Page 105-125)	Food Science - Fats and Raising agents (Page 126-157)

<b>Week No w/c</b>	<b>8 23rd February</b>	<b>9 2nd March</b>	<b>10 9th March</b>	<b>11 16th March</b>	<b>12 23rd March</b>	<b>13 Easter Holidays</b>	<b>14 Easter Holidays</b>	<b>15 13th April</b>
<b>Topics to Revise</b>	Year 11 Mocks (2) Nutrients - Proteins, Fats, Carbohydrates (Page 2-21)	Year 11 Mocks (2) Nutrients - Proteins, Fats, Carbohydrates (Page 2-21)	Nutrients - Vitamins, Minerals, Water (Page 22-37)	Nutritional needs, Diet and Health (Page 38-77)	Food Choice - Factors, labelling and marketing (Page 202-236)	Food Provenance - Environmental Impact and Sustainability (Page 255-274)	Food Provenance - Processing and production (Page 274-283)	Food Provenance - Technological advancements (Page 284-288)

# French

<b>Week No w/c</b>	<b>1</b> 5th January	<b>2</b> 12th January	<b>3</b> 19th January	<b>4</b> 26th January	<b>5</b> 2nd February	<b>6</b> 9th February	<b>7</b> Half term
<b>Topics</b>	Theme 1 Topic 1.1 Identity and relationships with others	Theme 1 Topic 1.2 Healthy living and lifestyle	Theme 1 Topic 1.3 Education and work	Theme 2 Topic 2.1 Free time activities	Theme 2 Topic 2.2 Customs festivals and celebrations	Theme 2 Topic 2.3 Celebrity culture	Topics you find the most challenging

<b>Week No w/c</b>	<b>8</b> 23rd February	<b>9</b> 2nd March	<b>10</b> 9th March	<b>11</b> 16th March	<b>12</b> 23rd March	<b>13</b> Easter Holidays	<b>14</b> Easter Holidays	<b>15</b> 13th April
<b>Topics</b>	Year 11 Mocks	Year 11 Mocks	Theme 3 Topic 3.1 Travel and tourism including places of interest	Theme 3 Topic 3.2 Media and technology	Theme 3 Topic 3.3 The environment and where we live	Theme 1 Topic 1.1 Identity and relationships with others  Topic 1.2 Healthy living and lifestyle  Topic 1.3 Education and work	Theme 2 Topic 2.1 Free time activities  Topic 2.2 Customs festivals and celebrations  Topic 2.3 Celebrity culture	Theme 3 Topic 3.1 Travel and tourism including places of interest  Topic 3.2 Media and technology  Topic 3.3 The environment and where we live

# Geography

Week No w/c	1 5th January	2 12th January	3 19th January	4 26th January	5 2nd February	6 9th February	7 Half term
<b>Topics to Revise</b>	<p><u>People and the Biosphere</u> <u>Part 1</u></p> <ol style="list-style-type: none"> <li>1. Biomes</li> <li>2. Local factors</li> <li>3. Goods and services</li> </ol> <p>P244-251 (old textbook)</p> <p>P234-241 (new textbook)</p>	<p><u>People and the Biosphere</u> <u>Part 2</u></p> <ol style="list-style-type: none"> <li>1. Global Services</li> <li>2. Need for more resources</li> <li>3. Malthus vs boserup</li> </ol> <p>P252-257 (old textbook)</p> <p>P242-247 (new textbook)</p>	<p><u>Forests Under Threat</u></p> <p><b>Tropical Rainforests</b></p> <p>Characteristics</p> <p>Nutrient Cycles</p> <p>Direct and Indirect Threats</p> <p>Protecting Rainforests</p>	<p><u>Forests Under Threat</u></p> <p><b>Taiga</b></p> <p>Characteristics</p> <p>Nutrient Cycles</p> <p>Direct and Indirect Threats</p> <p>Protecting the Taiga</p>	<p><u>Consuming Energy Resources</u></p> <ol style="list-style-type: none"> <li>1. Different types of energy</li> <li>2. Environmental Impacts of energy use</li> <li>3. Access to energy resources</li> </ol> <p>P284-289 (old textbook)</p> <p>P270-75 (new textbook)</p>	<p><u>Consuming Energy Resources</u></p> <ol style="list-style-type: none"> <li>1. Global Energy use</li> <li>2. How much oil is there?</li> <li>3. Changing price of oil?</li> </ol> <p>P292-297 (old textbook)</p> <p>P278-283 (new textbook)</p>	<p><u>Consuming Energy Resources</u></p> <ol style="list-style-type: none"> <li>1. Costs of developing fossil fuels</li> <li>2. Reducing reliance on fossil fuels</li> <li>3. What are the alternatives?</li> <li>4. What does future look like part 1&amp; 2</li> </ol> <p>P298-305 (old textbook)</p> <p>P284-291 (new textbook)</p> <p>P 306-309 (old textbook)</p> <p>P292-295 (new textbook)</p>

## Geography (cont.)

Week No w/c	8 23rd February	9 2nd March	10 9th March	11 16th March	12 23rd March	13 Easter Holidays	14 Easter Holidays	15 13th April
<b>Topics to Revise</b>	Year 11 Mocks (2)	Year 11 Mocks (2)	Paper 1: Climate Section  p8-23	Paper 1: Cyclones/ Hurricanes  p24-33	Paper 1: Tectonics Section  p34-49	Paper 1: Case studies  Hurricane Katrina  Cyclone Aila  Haiti Earthquake 2010  Japan Earthquake and Tsunami 2011	Paper 1: Development Dynamics Part 1  Including Top- Down and Bottom-Up Development Schemes (Three Gorges Dam and Water-Aid)	Paper 1: Development Dynamics India Case Study

# German

<b>Week No w/c</b>	<b>1 5th January</b>	<b>2 12th January</b>	<b>3 19th January</b>	<b>4 26th January</b>	<b>5 2nd February</b>	<b>6 9th February</b>	<b>7 Half term</b>
<b>Topics to Revise</b>	Theme 1 Unit 1 Identity and relationships with others	Theme 1 Unit 2 Healthy living and lifestyle	Theme 1 Unit 3 Education & work	Theme 2 Unit 4 Free time activities	Revision for mock speaking exams	Revision for mock speaking exams	Theme 2 Unit 5 Customs, festivals and celebrations

<b>Week No w/c</b>	<b>8 23rd February</b>	<b>9 2nd March</b>	<b>10 9th March</b>	<b>11 16th March</b>	<b>12 23rd March</b>	<b>13 Easter Holidays</b>	<b>14 Easter Holidays</b>	<b>15 13th April</b>
<b>Topics to Revise</b>	Mock exams Focus on vocab for all topics & grammar.	Mock exams Focus on vocab for all topics & grammar	Theme 2 Unit 6 Celebrity culture	Theme 3 Unit 7 Travel and tourism	Theme 3 Unit 8 Media and technology	Theme 3 Unit 9 The environment and where people live	All themes Focus on the unit which you find most challenging. Vocab and grammar.	All themes Focus on the unit which you find most challenging. Vocab and grammar.

# Graphic Design

<b>Week No w/c</b>	<b>1 5th January</b>	<b>2 12th January</b>	<b>3 19th January</b>	<b>4 26th January</b>	<b>5 2nd February</b>	<b>6 9th February</b>	<b>7 Half term</b>
<b>Topics to Revise</b>	Component Unit 3  Requirements of a design brief	Component Unit 3  Different types of clients	Component Unit 3  Target Audience	Component Unit 3  Market research and trends	Component Unit 3  Contextual factors	Component Unit 3  Intellectual property - Copyright	Component Unit 4  Planning

<b>Week No w/c</b>	<b>8 23rd February</b>	<b>9 2nd March</b>	<b>10 9th March</b>	<b>11 16th March</b>	<b>12 23rd March</b>	<b>13 Easter Holidays</b>	<b>14 Easter Holidays</b>	<b>15 13th April</b>
<b>Skills to Revise</b>	Component Unit 4  Tools, materials and techniques	Component Unit 4  Design constraints and effective use of resources	Component Unit 4  Development and experimentation	Component Unit 5  Digital Correction	Component Unit 5  On-going review and summative evaluation	Component Unit 6  Display, present and promote graphic design work.	Select a topic from your RAG list	Select a topic from your RAG list

## Health and Fitness

<b>Week No w/c</b>	<b>1 5th January</b>	<b>2 12th January</b>	<b>3 19th January</b>	<b>4 26th January</b>	<b>5 2nd February</b>	<b>6 9th February</b>	<b>7 Half term</b>
<b>Topics to Revise</b>	Components of Fitness	Principles of Training	Fitness Testing	Methods of Training	Aerobic/ Anaerobic Exercise	Structuring a Training Plan	Select own revision topics

<b>Week No w/c</b>	<b>8 23rd February</b>	<b>9 2nd March</b>	<b>10 9th March</b>	<b>11 16th March</b>	<b>12 23rd March</b>	<b>13 Easter Holidays</b>	<b>14 Easter Holidays</b>	<b>15 13th April</b>
<b>Topics to Revise</b>	Diet and Nutrients	Rest, Recovery Methods	Lifestyle Impacts on Health	Musculo- Skeletal System	Cardio- Respiratory System	Effects of Exercise on the body	Select own revision topics	Select own revision topics

# History

Week No w/c	1 5th January	2 12th January	3 19th January	4 26th January	5 2nd February	6 9th February	7 Half term
<b>Topics to Revise</b>	<b>Health and the People - Treatment and understanding of disease</b>	Health and the People - Developments in surgery	<b>Elizabeth - Court and Parliament</b> -Who was elizabeth? -Power in elizabethan England -Elizabethan Court -Problems facing a female ruler	-arguments for/against marriage -relationship with Parliament -Essex rebellion -the Wealthy and creation of the gentry -the golden age	Historic site - The Globe Theatre	-Poverty: reasons for increase in poverty, changing attitudes and government action  -Circumnavigation and sailors - Drake, Hopkins and Raleigh	<b>Elizabeth - troubles at home and abroad</b>  -The Religious settlement -Catholic threat - jesuits, rebellions and eliz's response - Puritans and Eliz's response

Week No w/c	8 23rd February	9 2nd March	10 9th March	11 16th March	12 23rd March	13 Easter Holidays	14 Easter Holidays	15 13th April
<b>Topics to Revise</b>	Mock exams Health and the People - developments in Public health	Mock exams	<b>Cold War</b> -difference between communism and capitalism -Yalta and Potsdam -Atomic Bomb	<b>Cold War</b> -Iron Curtain and Soviet Takeover of Eastern Europe -Truman doctrine and Marshall Plan -Berlin Blockade and	<b>Cold War</b> -China -Korea -Vietnam -NATO and the Warsaw Pact	<b>Cold War</b> -Space race -arms race -Hungary -U2 crisis -Berlin Wall	<b>Cold war</b> -Bay of Pigs -Cuban Missile Crisis -Prague Spring -Brezhnev Doctrine and Soviet response to the Prague Spring -Detente	<b>USA</b> - Bust - 1930s and impact of WW2  - Post war - consumer society, civil rights, social policies of JFK and

				airlift				Johnson, feminism
							Use your topic lists to identify weak aspects of other topics	Use your topic lists to identify weak aspects of other topics

# Hospitality and Catering

<b>Week No w/c</b>	<b>1 5th January</b>	<b>2 12th January</b>	<b>3 19th January</b>	<b>4 26th January</b>	<b>5 2nd February</b>	<b>6 9th February</b>	<b>7 Half term</b>
<b>Topics to Revise</b>	AC1.4.1 Food related causes of ill health	AC 1.4.2 Signs and symptoms of food induced ill health	AC 1.4.3 Preventative control measures of food induced ill health	AC1.4.4 The environmental health officer (EHO)	AC1.3.2 Food safety	AC1.1.1 Hospitality and Catering Provider	AC1.1.2 Working in the hospitality and catering industry

<b>Week No w/c</b>	<b>8 23rd February</b>	<b>9 2nd March</b>	<b>10 9th March</b>	<b>11 16th March</b>	<b>12 23rd March</b>	<b>13 Easter Holidays</b>	<b>14 Easter Holidays</b>	<b>15 13th April</b>
<b>Topics to Revise</b>	Year 11 Mocks (2) AC1.1.3 Working conditions in the hospitality and catering industry	Year 11 Mocks (2) AC1.1.4 Contributing factors to the success of hospitality and catering provision	AC1.2.1 Describe the operation of the kitchen	AC1.2.1 Describe the operation of front of house	AC1.2.3 Hospitality and Catering provision to meet customer requirements	Past Papers	Past Papers	Past Papers

# Maths (Higher)

<b>Week No w/c</b>	<b>1 5th January</b>	<b>2 12th January</b>	<b>3 19th January</b>	<b>4 26th January</b>	<b>5 2nd February</b>	<b>6 9th February</b>	<b>7 Half term</b>
<b>Topics to Revise</b>	Histograms, Algebraic fractions	Cumulative frequency and box plots	Sine/cosine rule Congruent proof	Recognising graphs, plotting quadratic, cubic graphs	Factorising and solving quadratics - by factorising, formula	Solve quadratics by completing the square or quadratic formula	Solve Simultaneous equations (including linear/ quadratic)

<b>Week No w/c</b>	<b>8 23rd February</b>	<b>9 2nd March</b>	<b>10 9th March</b>	<b>11 16th March</b>	<b>12 23rd March</b>	<b>13 Easter Holidays</b>	<b>14 Easter Holidays</b>	<b>15 13th April</b>
<b>Topics to Revise</b>	Year 11 Mocks (2) Number - Indices, primes, HCF, LCM, roots	Year 11 Mocks (2) Transforming graphs.	Circle theorems, measures	Inequalities, vectors	Functions	Past papers	Past papers	Past papers

## Maths (Foundation)

<b>Week No w/c</b>	<b>1 5th January</b>	<b>2 12th January</b>	<b>3 19th January</b>	<b>4 26th January</b>	<b>5 2nd February</b>	<b>6 9th February</b>	<b>7 Half term</b>
<b>Topics to Revise</b>	Frequency Trees, probability	Algebra - forming and solving equations/ like terms/ substitution/ expanding brackets	Ratio and proportion	Pie charts, Bar charts, scatter graphs, pictograms	Fractions, decimals, percentages	Plotting linear and quadratic graphs	Sequences

<b>Week No w/c</b>	<b>8 23rd February</b>	<b>9 2nd March</b>	<b>10 9th March</b>	<b>11 16th March</b>	<b>12 23rd March</b>	<b>13 Easter Holidays</b>	<b>14 Easter Holidays</b>	<b>15 13th April</b>
<b>Topics to Revise</b>	Year 11 Mocks (2) Averages - mode, median, mean and range	Year 11 Mocks (2) Time, money, bank statements	Factorising expressions	Pythagoras and trigonometry	Estimation and rounding/ error intervals	Perimeter, area, volume	Past papers	Past papers

# Music

<b>Week No w/c</b>	<b>1 5th January</b>	<b>2 12th January</b>	<b>3 19th January</b>	<b>4 26th January</b>	<b>5 2nd February</b>	<b>6 9th February</b>	<b>7 Half term</b>
<b>Topics to Revise</b>	Film Music: Leitmotif, Diegetic, Atmosphere, Scene music	Film Music: Composers and Genres. What are the main features and characteristics?	Baroque Music: What are the main features and characteristics of the genre? Who composed it and where would it be performed?	Classical Music: What are the main features and characteristics of the genre? Who composed it and where would it be performed?	Romantic Music: What are the main features and characteristics of the genre? Who composed it and where would it be performed?	Conventions of Pop: What makes a Pop Ballad? Who are the Pop Ballad singers? Solo Artists from the 70s, 80s and 90s. Who are they?	

<b>Week No w/c</b>	<b>8 23rd February</b>	<b>9 2nd March</b>	<b>10 9th March</b>	<b>11 16th March</b>	<b>12 23rd March</b>	<b>13 Easter Holidays</b>	<b>14 Easter Holidays</b>	<b>15 13th April</b>
<b>Topics to Revise</b>	Year 11 Mocks (2) Rhythms of The World: Indian Classical Music & Bhangra Music. What are the main features and characteristics? Who performed it?	Year 11 Mocks (2) Rhythms of The World: Samba & Calypso Music. What are the main features and characteristics? Who performed it?	Year 11 Mocks (2)	Year 11 Mocks (2)	Rhythms of The World: Greek Folk Music. What are the main features and characteristics? Who performed it?	Conventions of Pop: What makes a pop song a Rock Anthem? Who are the performers of Rock Anthems?		

# Physical Education (GCSE)

<b>Week No w/c</b>	<b>1 5th January</b>	<b>2 12th January</b>	<b>3 19th January</b>	<b>4 26th January</b>	<b>5 2nd February</b>	<b>6 9th February</b>	<b>7 Half term</b>
<b>Topics to Revise</b>	Chapter 1: Musculo Skeletal System	Chapter 1: Cardio Respiratory System	Chapter 1: Aerobic And Anaerobic Exercise	Chapter 1: Effects of Exercise on the Body	Chapter 3: Physical Training	Chapter 3: Physical Training	Chapter 5: Social Groups

<b>Week No w/c</b>	<b>8 23rd February</b>	<b>9 2nd March</b>	<b>10 9th March</b>	<b>11 16th March</b>	<b>12 23rd March</b>	<b>13 Easter Holidays</b>	<b>14 Easter Holidays</b>	<b>15 13th April</b>
<b>Topics to Revise</b>	Year 11 Mocks (2)  Chapter 5: Ethical Conduct and Hooliganism	Year 11 Mocks (2)  Chapter 5: Commercialisation and Technology	Chapter 4: Psychology	Chapter 4: Psychology	Chapter 6: Health and Wellbeing	Chapter 2: Movement, Planes and Axis	Own Revision	Own Revision

## Physics (Triple Science)

<b>Week No w/c</b>	<b>1 5th January</b>	<b>2 12th January</b>	<b>3 19th January</b>	<b>4 26th January</b>	<b>5 2nd February</b>	<b>6 9th February</b>	<b>7 Half term</b>
<b>Topics to Revise</b>	SP8+9: Calculating work done, calculating power, free - body force diagrams, vector diagrams, rotational forces, levers and gears	SP10a-e: Circuits, current and potential difference, charge and energy. Resistance, thermistors and LDRs, voltage - current graphs for components. Core Practical - investigating resistance.	SP10f-i: Energy and power in circuits, Heating effect of current and resistance, types of current, Electrical safety - Earth wires, fuses and circuit breakers (RCDs)	SP11: Static electricity, Uses and Dangers of static electricity, Electric fields	SP12a-b: Magnets and magnetic fields, temporary and permanent magnets, solenoids and electromagnets	SP12c+SP13a: Fleming's left hand rule, forces on a wire in a magnetic field, motors, alternators, dynamos, microphones and loudspeakers	SP13b-c: The National Grid and step-up / step-down transformers, transformer theory and energy transfer

<b>Week No w/c</b>	<b>8 23rd February</b>	<b>9 2nd March</b>	<b>10 9th March</b>	<b>11 16th March</b>	<b>12 23rd March</b>	<b>13 Easter Holidays</b>	<b>14 Easter Holidays</b>	<b>15 13th April</b>
<b>Topics to Revise</b>	Year 11 Mocks (2)	Year 11 Mocks (2)	SC14a-c: Particle model, density, changes of state and latent heat Core Practical - investigating water	SP14d-e: Gas temperature and pressure, gas pressure and volume	SP15a-d: Spring extension and energy transfers, pressure and upthrust in fluids	Consolidation and past paper practice	Consolidation and past paper practice	Consolidation and past paper practice

# Psychology

<b>Week No w/c</b>	<b>1 5th January</b>	<b>2 12th January</b>	<b>3 19th January</b>	<b>4 26th January</b>	<b>5 2nd February</b>	<b>6 9th February</b>	<b>7 Half term</b>
<b>Topics to Revise</b>	Revise memory for an assessment week beginning 19.1.26	Revise social influence for an assessment week beginning 19.1.26	Revise first half psychological problems for an assessment week beginning 26.1.26	Revise second half of psychological problems for an opp to mark on whole of psych problems week beginning 2.2.26	Psychological problems	Research methods	Social influence Memory Research methods Psych probs

<b>Week No w/c</b>	<b>8 23rd February</b>	<b>9 2nd March</b>	<b>10 9th March</b>	<b>11 16th March</b>	<b>12 23rd March</b>	<b>13 Easter Holidays</b>	<b>14 Easter Holidays</b>	<b>15 13th April</b>
<b>Topics to Revise</b>	Year 11 Mocks (2)	Year 11 mocks (2) Perception	Language, thought and communication	Brain and neuro	Psych probs	Any areas of weakness	Any areas of weakness	Development

## Science (Combined) Biology

<b>Week No w/c</b>	<b>1 5th January</b>	<b>2 12th January</b>	<b>3 19th January</b>	<b>4 26th January</b>	<b>5 2nd February</b>	<b>6 9th February</b>	<b>7 Half term</b>
<b>Topics to Revise</b>	Topic 6  Photosynthesis and factors that affect photosynthesis	Topic 6  Transpiration and translocation	Review topic 1-  Microscopes, cells and enzymes	Topic 7  Hormones, metabolic rate and menstrual cycle	Topic 7  Regulation of blood glucose and diabetes	Topic 1  Cell transport (incl diffusion)	Topic 8  Transport and exchange;

<b>Week No w/c</b>	<b>8 23rd February</b>	<b>9 2nd March</b>	<b>10 9th March</b>	<b>11 16th March</b>	<b>12 23rd March</b>	<b>13 Easter Holidays</b>	<b>14 Easter Holidays</b>	<b>15 13th April</b>
<b>Topics to Revise</b>	Year 11 Mocks (2)  Topic 8  Blood, circulatory system and the heart	Year 11 Mocks (2)  Topic 8  Aerobic and anaerobic respiration	Year 11 Mocks (2)	Year 11 Mocks (2)	Review topic 1-5	Topic 9  Material cycles  Ecosystems	Review paper 1	Review paper 2

## Science (Combined) chemistry

<b>Week No w/c</b>	<b>1 5th January</b>	<b>2 12th January</b>	<b>3 19th January</b>	<b>4 26th January</b>	<b>5 2nd February</b>	<b>6 9th February</b>	<b>7 Half term</b>
<b>Topics to Revise</b>	Topic 1 Structure of atom and Periodic Table	Topic 2 Structure and bonding	Topic 5a Calculations	Topic 7 Groups in the Periodic Table	Topic 7 Rates of Reaction Topic 7 Energy in reactions	Topic 8 Fuels and Earth Science	Past Paper Practice

<b>Week No w/c</b>	<b>8 23rd February</b>	<b>9 2nd March</b>	<b>10 9th March</b>	<b>11 16th March</b>	<b>12 23rd March</b>	<b>13 Easter Holidays</b>	<b>14 Easter Holidays</b>	<b>15 13th April</b>
<b>Topics to Revise</b>	Year 11 Mocks (2)	Year 11 Mocks (2)	Paper 1 Review (Topic 3)	Paper 1 Review (Topic 4)	Paper 1 Review (Topic 5)	Paper 1 practice	Past Paper Practice	Past Paper Practice

## Science (Combined) Physics

<b>Week No w/c</b>	<b>1 5th January</b>	<b>2 12th January</b>	<b>3 19th January</b>	<b>4 26th January</b>	<b>5 2nd February</b>	<b>6 9th February</b>	<b>7 Half term</b>
<b>Topics to Revise</b>	CP7+8: Calculating work done, calculating power, free - body force diagrams <b>HIGHER</b> - vector diagrams	CP9a-c: Circuits, current and potential difference, charge and energy. Applying equations and calculations	CP9d-e: Resistance, thermistors and LDRs, voltage-current graphs for filament lamp, diode and fixed resistor, Core Practical - investigating resistance.	CP9f-i: Energy and power in circuits, Heating effect of current and resistance, types of current, Electrical safety - Earth wires, fuses and circuit breakers (RCDs)	CP10a+b: Magnets and magnetic fields, permanent and temporary magnets, electro-magnetism and changing strength of electromagnets	CP10c + CP11: <b>HIGHER</b> - Fleming's left hand rule, electromagnetic induction, the National Grid, transformers	Consolidation and past paper practice

<b>Week No w/c</b>	<b>8 23rd February</b>	<b>9 2nd March</b>	<b>10 9th March</b>	<b>11 16th March</b>	<b>12 23rd March</b>	<b>13 Easter Holidays</b>	<b>14 Easter Holidays</b>	<b>15 13th April</b>
------------------------	--------------------------------	------------------------	-------------------------	--------------------------	--------------------------	-----------------------------------	-----------------------------------	--------------------------

<b>Topics to Revise</b>	Year 11 Mocks (2)	Year 11 Mocks (2)	CP12a-c: Particle model, density, changes of state and latent heat	CP12c-d: Core Practical - investigating water, gas temperature and pressure	CP13: Spring extension and energy transfers	Consolidation and past paper practice	Consolidation and past paper practice	Consolidation and past paper practice
-------------------------	-------------------	-------------------	--	---	---	---------------------------------------	---------------------------------------	---------------------------------------

## Sociology

<b>Week No w/c</b>	<b>1 5th January</b>	<b>2 12th January</b>	<b>3 19th January</b>	<b>4 26th January</b>	<b>5 2nd February</b>	<b>6 9th February</b>	<b>7 Half term</b>
<b>Topics to Revise</b>	Families - Collins revision guide pages 24-39	Families - Hodder revision guide pages 37-53	Education - Collins revision guide pages 48-63	Education - Hodder revision guide pages 55-71	Research Methods - Hodder revision guide pages 20-35	Paper 1 Practice material (Collins) Families pages 44-47 & Education pages 68-71	Crime and Deviance - Collins revision guide pages 72-85.

<b>Week No w/c</b>	<b>8 23rd February</b>	<b>9 2nd March</b>	<b>10 9th March</b>	<b>11 16th March</b>	<b>12 23rd March</b>	<b>13 Easter Holidays</b>	<b>14 Easter Holidays</b>	<b>15 13th April</b>
<b>Topics to Revise</b>	Year 11 Mocks (2) Crime and Deviance - Hodder	Year 11 Mocks (2) Social Stratification -	Research Methods - Hodder revision	Sampling Methods.	Social stratification - Hodder revision guide	Paper 2 Practice material (Collins) Crime	Past Paper Practice	Past Paper Practice

	revision guide pages 89-105	Collins revision guide pages 94-109	guide pages 20-35		pages 73-87	& Deviance pages 90-93 and Social stratification pages 114-117		
--	-----------------------------	-------------------------------------	-------------------	--	-------------	--	--	--

<https://classroom.google.com/c/NjAwNzY5NDE4MTkw> Don't forget to use this weekly revision schedule as an audit.

## Spanish

<b>Week No w/c</b>	<b>1</b> 5th January	<b>2</b> 12th January	<b>3</b> 19th January	<b>4</b> 26th January	<b>5</b> 2nd February	<b>6</b> 9th February	<b>7</b> Half term
<b>Topics to Revise</b>	Themes 3 Unit 8 Media and technology	Theme 3 unit 7 Travel and tourism	Theme 2 unit 6 Celebrity culture	Theme 2 unit 5 Customs and festivals and celebrations	Revision for speaking mocks	Revision for speaking mocks	Theme 2 unit 4 Free time activities

<b>Week No w/c</b>	<b>8</b> 23rd February	<b>9</b> 2nd March	<b>10</b> 9th March	<b>11</b> 16th March	<b>12</b> 23rd March	<b>13</b> Easter Holidays	<b>14</b> Easter Holidays	<b>15</b> 13th April
<b>Topics to Revise</b>	Year 11 Mocks (2) Focus on vocab for all topics and	Year 11 Mocks (2) Focus on vocab for all topics and	Theme 1 unit 3 Education and work	Theme 1 unit 2 Healthy living and lifestyle	Theme 1 unit 1 Identity and relationship with others	Theme 3 unit 9 The environment and where	All themes Focus on the unit which you	All themes Focus on the unit which you found

	grammar	grammar				people live	found most challenging Vocab and grammar	most challenging Vocab and grammar
--	---------	---------	--	--	--	-------------	--	--