

Monday	Tuesday	Wednesday	Thursday
<p align="center"><u>Computer Science & Creative IMedia – Room 015</u></p> <p>11th September – Course content and exam practice (CS); Coursework catch-up (IM).</p> <p>25th September – Course content and exam practice (CS); Coursework catch-up (IM).</p> <p>9th October – Course content and exam practice (CS); Coursework catch-up (IM).</p> <p>13th November – Course content and exam practice (CS); Coursework catch-up (IM).</p> <p>27th November – Course content and exam practice (CS); Coursework catch-up (IM).</p> <p>11th December – Course content and exam practice (CS); Coursework catch-up (IM).</p>	<p align="center"><u>Maths – Rooms 103, 104 and 105</u></p> <p>12th September – Laws of Indices (SF4 & SF5); Percentages (SF7)</p> <p>26th September – Order of Operations (SF4); Error intervals (SF5); Algebraic Graphs (SF7)</p> <p>10th October – Sketching linear graphs (SF4); Rearranging formulae (SF5); Rounding and Estimating (SF7)</p> <p>31st October – Solving linear equations (SF4); Solving linear inequalities (SF5); Averages from tables (SF7)</p> <p>14th November – Substitution (SF4); Loci and Constructions (SF5); Histograms (SF7)</p> <p>28th November – Constructing triangles (SF4); Pythagoras’ Theorem (SF5 and SF7)</p> <p>12th December – Transformations (SF4); Area and perimeter of sectors (SF5 and SF7)</p>	<p align="center"><u>English – Room</u></p> <p>*Please note these sessions are invite only*</p> <p>13th September – Language and Literature revision and exam skills.</p> <p>27th September – Language and Literature revision and exam skills.</p> <p>11th October – Language and Literature revision and exam skills.</p> <p>1st November – Language and Literature revision and exam skills.</p> <p>15th November – Language and Literature revision and exam skills.</p> <p>29th November – Language and Literature revision and exam skills.</p> <p>13th December – Language and Literature revision and exam skills.</p>	<p align="center"><u>History – Room 030</u></p> <p>14th September – Exam skills focus on section B 3a utility (usefulness of a source).</p> <p>28th September – Exam skills focus on section B 3b and 3c.</p> <p>12th October – Exam skills focus on section B 3d Interpretation.</p> <p>2nd November – Weimar Germany content recall and skills</p> <p>30th November – Nazi control and dictatorship content recall and skills.</p> <p>14th December – Life in Nazi Germany content recall and skills.</p>
<p align="center"><u>Chemistry – Room 317</u></p> <p>*Please note these sessions are invite only*</p> <p>11th September – Atomic structure, ions & isotopes</p> <p>9th October – Quantitative chemistry</p> <p>30th October – Chemical Changes and Energy</p> <p>13th November – RP: Titrations</p> <p>27th November – RP: Energy changes and electrolysis</p> <p>11th December – RP: Rates of reaction</p>	<p align="center"><u>Biology – Room 314</u></p> <p>*Please note these sessions are invite only*</p> <p>12th September – Cell Biology</p> <p>26th September – Organisation (Digestive system)</p> <p>10th October – Organisation (Plants)</p> <p>31st October – Infection and response</p> <p>14th November – Infection and response</p> <p>28th November – Bioenergetics</p> <p>12th December – Required practical</p>	<p align="center"><u>Food and Nutrition – Room 008</u></p> <p>*Please note these sessions are invite only*</p> <p>13th September – Revision and skills development</p> <p>27th September – Revision and skills development.</p> <p>11th October – Revision and skills development.</p> <p>1st November – Revision and skills development.</p> <p>15th November – Revision and skills development.</p> <p>29th November – Revision and skills development.</p>	<p align="center"><u>Religious Studies – Room 025</u></p> <p>*Please note these sessions are invite only*</p> <p>14th September – Paper 1 Exam technique: Improving 12 mark questions</p> <p>28th September – Paper 1 Exam technique: Improving 12 mark questions</p> <p>12th October – Paper 1 Exam technique: Improving 12 mark questions</p> <p>2nd November – Paper 1 Exam technique: Improving 12 mark questions</p> <p>30th November – Paper 1 Exam technique: Improving 12 mark questions</p> <p>14th December – Paper 1 Exam technique: Improving 12 mark questions</p>

		<p>13th December – Revision and skills development.</p>	
		<p><i><u>Physics – Room 315</u></i></p> <p>*Please note these sessions are invite only*</p> <p>13th September – Energy transfer by heating</p> <p>11th October – Particle model</p> <p>1st November – Electric Circuits</p> <p>15th November – RP: Density and Specific Heat Capacity; thermal insulation</p> <p>29th November – Paper 1 mix</p> <p>13th December – EM Spectrum</p>	
		<p><i><u>Combined Science – Room 314</u></i></p> <p>*Please note these sessions are invite only*</p> <p>13th September – Cell biology</p> <p>11th October – Bonding, structure and properties</p> <p>1st November – Organisation (plants)</p> <p>15th November – Energy transfer by heating</p> <p>29th November – Chemical changes</p> <p>13th December - Bioenergetics</p>	

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<p><u>Sports Studies – Room 015</u></p> <p>4th September – Coursework catch-up.</p> <p>18th September – Coursework catch-up.</p> <p>2nd October – Coursework catch-up.</p> <p>23rd October – Coursework catch-up.</p> <p>6th November – Coursework catch-up.</p> <p>20th November – Coursework catch-up.</p> <p>4th December – Coursework catch-up.</p> <p>18th December – Coursework catch-up.</p>	<p><u>Maths – Rooms 103, 104, 105</u></p> <p>5th September – HCF & LCM (SF4); Standard Form (SF5); Proportion (SF7)</p> <p>19th September – Rounding (SF4); Rounding and Estimating (SF5); Algebraic Manipulation (SF7)</p> <p>3rd October – Nth term of linear sequences (SF4); Expanding and Factorising quadratics (SF5); Standard Form and Indices (SF7)</p> <p>24th October – Expanding and Factorising single brackets (SF4); Linear simultaneous equations (SF5); Bounds Calculations (SF7)</p> <p>7th November – Solving linear inequalities (SF4); Parallel lines and polygons (SF5); Cumulative frequency and Boxplots (SF7)</p> <p>21st November – Parallel lines (SF4); Transformations (SF5); Loci and Constructions (SF7)</p> <p>5th December – Bearings (SF4); Right-angled Trigonometry (SF5 & SF7)</p> <p>19th December – Area and circumference of circles (SF4); Volumes and Surface area of cones and cylinders (SF5 & SF7)</p>	<p><u>English – Room</u></p> <p>*Please note these sessions are invite only*</p> <p>6th September – Language and Literature revision and exam skills.</p> <p>20th September – Language and Literature revision and exam skills.</p> <p>4th October – Language and Literature revision and exam skills.</p> <p>25th October – Language and Literature revision and exam skills.</p> <p>8th November – Language and Literature revision and exam skills.</p> <p>22nd November – Language and Literature revision and exam skills.</p> <p>6th December – Language and Literature revision and exam skills.</p> <p>20th December – Language and Literature revision and exam skills.</p>	<p><u>Art – Room 308</u></p> <p>7th September – Work development</p> <p>21st September – Work development</p> <p>5th October – Work development</p> <p>26th October – Work development</p> <p>9th November – Work development</p> <p>23rd November – Work development</p> <p>7th December – Work development</p> <p>21st December – Work development</p>
<p><u>Business Studies – Room 029</u></p> <p>4th September – Course content and exam practice.</p> <p>18th September – Course content and exam practice.</p> <p>2nd October – Course content and exam practice.</p> <p>23rd October – Course content and exam practice.</p> <p>6th November – Course content and exam practice.</p> <p>20th November – Course content and exam practice.</p>		<p><u>Textiles Art – Room 007</u></p> <p>6th September – Continual catch-up and development.</p> <p>20th September – Continual catch-up and development.</p> <p>4th October – Continual catch-up and development.</p> <p>25th October – Continual catch-up and development.</p> <p>8th November – Continual catch-up and development.</p> <p>22nd November – Continual catch-up and development.</p> <p>6th December – Continual catch-up and development.</p> <p>20th December – Continual catch-up and development.</p>	<p><u>Religious Studies – Room 025</u></p> <p>*Please note these sessions are invite only*</p> <p>21st September – Paper 2 Exam technique: Improving 12 mark questions</p> <p>5th October – Paper 2 Exam technique: Improving 12 mark questions</p> <p>26th October – Paper 2 Exam technique: Improving 12 mark questions</p> <p>9th November – Paper 2 Exam technique: Improving 12 mark questions</p> <p>23rd November – Paper 2 Exam technique: Improving 12 mark questions</p>

<p>4th December – Course content and exam practice.</p> <p>18th December – Course content and exam practice.</p>			<p>7th December – Paper 2 Exam technique: Improving 12 mark questions</p> <p>21st December – Paper 2 Exam technique: Improving 12 mark questions</p>
<p><u>GCSE PE – Room 032</u></p> <p>4th September – Skeletal and Muscular.</p> <p>18th September – Movement Analysis.</p> <p>2nd October – Cardiovascular and Respiratory.</p> <p>6th November – Short- & Long-term effects.</p> <p>20th November – Components of fitness and Principles of training.</p> <p>4th December – Preventing injury.</p>		<p><u>Engineering – Rooms 005/006</u></p> <p>*Please note these sessions are invite only*</p> <p>6th September – Revision and skills development.</p> <p>20th September – Revision and skills development.</p> <p>4th October – Revision and skills development.</p> <p>25th October – Revision and skills development.</p> <p>8th November – Revision and skills development.</p> <p>22nd November – Revision and skills development.</p> <p>6th December – Revision and skills development.</p> <p>20th December– Revision and skills development.</p>	
<p><u>Chemistry – Room 317</u></p> <p>*Please note these sessions are invite only*</p> <p>18th September – Bonding, structure and properties</p> <p>2nd October – Groups and Periodic table</p> <p>23rd October – Chemical changes</p> <p>6th November – Electrolysis</p> <p>20th November – RP: Making salts and titrations</p> <p>4th December – Rates of reaction (theory)</p> <p>18th December – Paper 1 mix</p>		<p><u>Physics – Room 315</u></p> <p>*Please note these sessions are invite only*</p> <p>20th September – Energy resources</p> <p>4th October – Energy conservation and dissipation</p> <p>25th October – Atomic structure</p> <p>8th November – Mains supply</p> <p>22nd November – RP: Electricity</p> <p>6th December – Wave properties</p> <p>20th December – Waves light</p>	
		<p><u>Combined Science – Room 314</u></p> <p>*Please note these sessions are invite only*</p> <p>20th September – Atomic structure and the Periodic table</p>	

		4th October – Organisation (Digestive system)	
		25th October – Energy conservation and dissipation	
		8th November – Quantitative Chemistry	
		22nd November – Infection and response	
		6th December – Electric circuits	
		20th December – Paper 1 Mix	

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