

Subject: Science	September- Christmas	Resources provided i.e. workbook/ online programme
Year 7	<ol style="list-style-type: none"> 1. States of Matter 2. What are Forces? 3. Separating Mixtures 4. Cells 5. What is Energy? 	<p>Knowledge organisers https://www.thedustonschool.org/page/?title=Knowledge+Organisers&pid=130</p> <p>Lesson PowerPoints and resources uploaded onto TEAMS https://www.microsoft.com/en-gb/microsoft-365/microsoft-teams/group-chat-software</p> <p>Students need to go to their class team and follow the link to the Year 7 Science Team to access the lesson resources. Posts will also be added to the Year 7 Science Team to remind students which topics are being covered each week.</p> <p>Additional Resources: BBC bitesize <ol style="list-style-type: none"> 1. https://www.bbc.co.uk/bitesize/topics/z9r4jxs 2. https://www.bbc.co.uk/bitesize/topics/z4brd2p 3. https://www.bbc.co.uk/bitesize/guides/zgvc4wx/revision/1 4. https://www.bbc.co.uk/bitesize/topics/znyycdm 5. https://www.bbc.co.uk/bitesize/topics/zc3g87h Oak National Academy <ol style="list-style-type: none"> 1. https://classroom.thenational.academy/lessons/physical-and-chemical-changes 2. https://classroom.thenational.academy/lessons/forces 3. https://classroom.thenational.academy/lessons/properties-of-substances 4. https://classroom.thenational.academy/lessons/eukaryotes-and-prokaryotes 5. https://classroom.thenational.academy/lessons/energy-stores </p>
Year 8	<ol style="list-style-type: none"> 1. Electrical Circuits 2. Photosynthesis and Respiration 3. Atomic Structure and the Periodic Table 4. Variation and Inheritance 5. Internal Energy 	<p>Knowledge organisers https://www.thedustonschool.org/page/?title=Knowledge+Organisers&pid=130</p> <p>Lesson PowerPoints and resources uploaded onto TEAMS https://www.microsoft.com/en-gb/microsoft-365/microsoft-teams/group-chat-software</p> <p>Students need to go to their class team and follow the link to the Year 8 Science Team to access the lesson resources. Posts will also be added to the Year 8 Science Team to remind students which topics are being covered each week.</p> <p>Additional Resources: BBC bitesize <ol style="list-style-type: none"> 1. https://www.bbc.co.uk/bitesize/topics/zgy39j6 2. https://www.bbc.co.uk/bitesize/topics/zvrrd2p 3. https://www.bbc.co.uk/bitesize/topics/zstp34j 4. https://www.bbc.co.uk/bitesize/topics/zpffr82 5. https://www.bbc.co.uk/bitesize/topics/zkr4jxs Oak National Academy <ol style="list-style-type: none"> 1. https://classroom.thenational.academy/lessons/what-are-circuit-diagrams 2. https://classroom.thenational.academy/lessons/photosynthesis 3. https://classroom.thenational.academy/lessons/atomic-structure-and-subatomic-particles 4. https://classroom.thenational.academy/lessons/variation 5. https://classroom.thenational.academy/lessons/internal-energy </p>

Year 9	<ol style="list-style-type: none"> 1. Ecology 2. Bonding 3. Space 4. Earth, Atmosphere and Resources 5. Forces in Action 	<p>Knowledge organisers https://www.thedustonschool.org/page/?title=Knowledge+Organisers&pid=130</p> <p>Lesson PowerPoints and resources uploaded onto TEAMS https://www.microsoft.com/en-gb/microsoft-365/microsoft-teams/group-chat-software</p> <p>Students need to go to their class team and follow the link to the Year 9 Science Team to access the lesson resources. Posts will also be added to the Year 9 Science Team to remind students which topics are being covered each week.</p> <p>Additional Resources: BBC bitesize</p> <ol style="list-style-type: none"> 1. https://www.bbc.co.uk/bitesize/topics/zxhhvcw 2. https://www.bbc.co.uk/bitesize/topics/zstp34j 3. https://www.bbc.co.uk/bitesize/topics/z8c9q6f 4. https://www.bbc.co.uk/bitesize/topics/z4brd2p 5. https://www.bbc.co.uk/bitesize/topics/z3fv4wx <p>Oak National Academy</p> <ol style="list-style-type: none"> 1. https://classroom.thenational.academy/lessons/ecology 2. https://classroom.thenational.academy/lessons/atoms-elements-and-compounds 3. https://classroom.thenational.academy/lessons/space 4. https://classroom.thenational.academy/lessons/earth-structure 5. https://classroom.thenational.academy/lessons/calculating-forces
Year 10	<p>Rotation 1 → C4 Chemical changes</p> <p>And</p> <p>P4 Atomic Structure</p> <p>Rotation 2 →</p>	<p>Knowledge organisers https://www.thedustonschool.org/page/?title=Knowledge+Organisers&pid=130</p> <p>Lesson PowerPoints and workbook uploaded onto TEAMS https://www.microsoft.com/en-gb/microsoft-365/microsoft-teams/group-chat-software</p> <p>Students need to go to their class team and follow the link to the Year 10 Science Team to access the lesson resources. Posts will also be added to the Year 10 Science Team to remind students which topics are being covered each week.</p> <p><u>C4 Chemical Changes</u></p> <ul style="list-style-type: none"> • Workbook for C4 can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf • Knowledge organisers for C4 can be found on the school website <p>Additional Resources:</p> <ul style="list-style-type: none"> • Free science lessons you tube C4 https://www.youtube.com/playlist?list=PL9IouNCPbCxXDIRtCQEG0cGe hBvJ7t9Pf • Physics and maths tutor practice exam questions https://www.physicsandmathstutor.com/chemistry-revision/gcse-aqa/chemical-changes/ • Oak National Academy resources https://teachers.thenational.academy/units/chemical-changes-a5ba

<p>C5 Energy Changes</p> <p>And</p> <p>B5 Homeostasis and Response</p> <p>Rotation 3 →</p> <p>P5 Forces</p>	<p><u>P4 Atomic Structure</u></p> <ul style="list-style-type: none"> • Workbook for P4 can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf • Knowledge organisers can be found on the school website <p>Additional Resources:</p> <ul style="list-style-type: none"> • Free science lessons you tube P4 https://www.youtube.com/playlist?list=PL9IouNCPbCxXTU7zSX4lvJDLrtCEmqEMU • Physics and maths tutor practice exam questions https://www.physicsandmathstutor.com/physics-revision/gcse-aqa/atomic-structure/ • Oak National Academy resources https://teachers.thenational.academy/units/atomic-structure-d811 <p><u>C5 Energy Changes</u></p> <ul style="list-style-type: none"> • Workbook for C5 can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf • Knowledge organisers can be found on the school website <p>Additional Resources:</p> <ul style="list-style-type: none"> • Free science lessons you tube C5 https://www.youtube.com/playlist?list=PL9IouNCPbCxX74bPz0TGVVmyGYgMarWu • Physics and maths tutor practice exam questions https://www.physicsandmathstutor.com/chemistry-revision/gcse-aqa/energy-changes/ • Oak National Academy resources https://teachers.thenational.academy/units/energy-changes-b607 <p><u>B5 Homeostasis and Response</u></p> <ul style="list-style-type: none"> • Workbook for B5 can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf • Knowledge organisers can be found on the school website <p>Additional Resources:</p> <ul style="list-style-type: none"> • Free science lessons you tube B5 https://www.youtube.com/playlist?list=PL9IouNCPbCxW3lptxS1yHCP2l9YDfM2co • Physics and maths tutor practice exam questions https://www.physicsandmathstutor.com/biology-revision/gcse-aqa/homeostasis-and-response/ • Oak National Academy resources https://teachers.thenational.academy/units/homeostasis-and-response-1a15 <p><u>P5 Forces</u></p> <ul style="list-style-type: none"> • Workbook for P5 can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf • Knowledge organisers can be found on the school website <p>Additional Resources:</p> <ul style="list-style-type: none"> • Free science lessons you tube P5 https://www.youtube.com/playlist?list=PL9IouNCPbCxUrQkFLoPwB67nDbhw2NfAQ
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		<ul style="list-style-type: none"> Physics and maths tutor practice exam questions https://www.physicsandmathstutor.com/physics-revision/gcse-aqa/forces/ Oak National Academy resources https://teachers.thenational.academy/units/forces-6562
Year 11	<p>Rotation 1</p> <p>P6 Waves</p> <p>And</p> <p>B7</p> <p>Rotation 2</p> <p>C7</p> <p>And</p> <p>P7 Magnetism and Electromagnetism</p>	<p>Knowledge organisers https://www.thedustonschool.org/page/?title=Knowledge+Organisers&pid=130</p> <p>Lesson PowerPoints and workbook uploaded onto TEAMS https://www.microsoft.com/en-gb/microsoft-365/microsoft-teams/group-chat-software</p> <p>Students need to go to their class team and follow the link to the Year 11 Science Team to access the lesson resources. Posts will also be added to the Year 11 Science Team to remind students which topics are being covered each week.</p> <p><u>P6 Waves</u></p> <ul style="list-style-type: none"> Workbook for P6 can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf Knowledge organisers can be found on the school website <p>Additional Resources:</p> <ul style="list-style-type: none"> Free science lessons you tube P6 https://www.youtube.com/playlist?list=PL9IouNCPbCxX1-0Nr5_bMDJnN-9RqMuA6 Physics and maths tutor practice exam questions https://www.physicsandmathstutor.com/physics-revision/gcse-aqa/waves/ Oak National Academy resources https://teachers.thenational.academy/units/waves-4cef <p><u>B7 Ecology</u></p> <ul style="list-style-type: none"> Workbook for B7 can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf Knowledge organisers can be found on the school website <p>Additional Resources:</p> <ul style="list-style-type: none"> Free science lessons you tube B7 https://www.youtube.com/playlist?list=PL9IouNCPbCxXqJycGYKJhk2PMKICNBBZ8 Physics and maths tutor practice exam questions https://www.physicsandmathstutor.com/biology-revision/gcse-aqa/ecology/ Oak National Academy resources https://teachers.thenational.academy/units/ecology-a6da <p><u>C7 Organic Chemistry</u></p> <ul style="list-style-type: none"> Workbook for C7 can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf Knowledge organisers can be found on the school website <p>Additional Resources:</p> <ul style="list-style-type: none"> Free science lessons you tube C7 https://www.youtube.com/playlist?list=PL9IouNCPbCxVDcgWiviYYWj0xKMPXTd8s

<p>Rotation 3</p> <p>C8 Chemical Analysis</p> <p>And</p> <p>C9 Chemistry of the Atmosphere</p> <p>And</p> <p>C10 Using Resources</p>	<p>• Physics and maths tutor practice exam questions https://www.physicsandmathstutor.com/chemistry-revision/gcse-aqa/organic-chemistry/</p> <p>• Oak National Academy resources https://teachers.thenational.academy/units/organic-chemistry-7c58</p> <p><u>P7 Magnetism and Electromagnetism</u></p> <p>• Workbook for P7 can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf</p> <p>• Knowledge organisers can be found on the school website</p> <p>Additional Resources:</p> <p>• Free science lessons you tube P7 https://www.youtube.com/playlist?list=PL9IouNCPbCxVean2cWoznpfC5PxYbs9TX</p> <p>• Physics and maths tutor practice exam questions https://www.physicsandmathstutor.com/physics-revision/gcse-aqa/magnetism-and-electromagnetism/</p> <p>• Oak National Academy resources https://teachers.thenational.academy/units/magnetism-bf8d</p> <p><u>C8 Chemical Analysis</u></p> <p>• Workkbook for C8 can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf</p> <p>• Knowledge organisers can be found on the school website</p> <p>Additional Resources:</p> <p>• Free science lessons you tube C8 https://www.youtube.com/playlist?list=PL9IouNCPbCxXIBeaxeB0G5yf_pGrxOyR</p> <p>• Physics and maths tutor practice exam questions https://www.physicsandmathstutor.com/chemistry-revision/gcse-aqa/chemical-analysis/</p> <p>• Oak National Academy resources https://teachers.thenational.academy/units/chemical-analysis-cf8d</p> <p><u>C9 Chemistry of the Atmosphere</u></p> <p>• Workbook for C9 can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf</p> <p>• Knowledge organisers can be found on the school website</p> <p>Additional Resources:</p> <p>• Free science lessons you tube C9 https://www.youtube.com/playlist?list=PL9IouNCPbCxVv0kvofC7GTUcqhUBddgWL</p> <p>• Physics and maths tutor practice exam questions https://www.physicsandmathstutor.com/chemistry-revision/gcse-aqa/chemistry-of-atmosphere/</p> <p>• Oak National Academy resources https://teachers.thenational.academy/units/chemistry-of-the-atmosphere-522e</p> <p><u>C10 Using Resources</u></p> <p>• Workbook for C10 can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf</p> <p>• Knowledge organisers can be found on the school website</p>
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		<p>Additional Resources:</p> <ul style="list-style-type: none"> • Free science lessons you tube C10 https://www.youtube.com/playlist?list=PL9IouNCPbCxVQ-jFybEAnf4D8Naid7qsx • Physics and maths tutor practice exam questions https://www.physicsandmathstutor.com/chemistry-revision/gcse-aqa/using-resources/ • Oak National Academy resources https://teachers.thenational.academy/units/using-resources-febe
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Subject: Science	Christmas - Easter	Resources provided i.e. workbook/ online programme
Year 7	<p>6. Body Systems</p> <p>7. Chemical Reactions</p> <p>8. Forces at a distance</p>	<p>Knowledge organisers https://www.thedustonschool.org/page/?title=Knowledge+Organisers&pid=130</p> <p>Lesson PowerPoints and resources uploaded onto TEAMS https://www.microsoft.com/en-gb/microsoft-365/microsoft-teams/group-chat-software</p> <p>Students need to go to their class team and follow the link to the Year 7 Science Team to access the lesson resources. Posts will also be added to the Year 7 Science Team to remind students which topics are being covered each week.</p> <p>Additional Resources: BBC bitesize</p> <p>6. https://www.bbc.co.uk/bitesize/topics/znyycdm and https://www.bbc.co.uk/bitesize/topics/zybbkqt</p> <p>7. https://www.bbc.co.uk/bitesize/topics/zypsgk7</p> <p>8. https://www.bbc.co.uk/bitesize/topics/z4brd2p and https://www.bbc.co.uk/bitesize/topics/zrvbkqt</p> <p>Oak National Academy</p> <p>6. https://classroom.thenational.academy/units/cells-tissues-and-organs-03b2 and https://classroom.thenational.academy/units/ecological-relationships-and-classification-b523</p> <p>7. https://classroom.thenational.academy/units/chemical-reactions-5ffa</p> <p>8. https://classroom.thenational.academy/units/forces-and-motion-b426</p>
Year 8	<p>6. Digestion</p> <p>7. Forces and Motion</p> <p>8. Genetics</p>	<p>Knowledge organisers https://www.thedustonschool.org/page/?title=Knowledge+Organisers&pid=130</p> <p>Lesson PowerPoints and resources uploaded onto TEAMS https://www.microsoft.com/en-gb/microsoft-365/microsoft-teams/group-chat-software</p> <p>Students need to go to their class team and follow the link to the Year 8 Science Team to access the lesson resources. Posts will also be added to the Year 8 Science Team to remind students which topics are being covered each week.</p> <p>Additional Resources: BBC bitesize</p> <p>6. https://www.bbc.co.uk/bitesize/topics/zf339j6</p>

		<p>7. https://www.bbc.co.uk/bitesize/topics/z4brd2p</p> <p>8. https://www.bbc.co.uk/bitesize/topics/zpffr82</p> <p>Oak National Academy</p> <p>6. https://classroom.thenational.academy/units/digestion-and-nutrition-9fd9</p> <p>7. https://classroom.thenational.academy/units/forces-and-motion-b426</p> <p>8. https://classroom.thenational.academy/units/inheritance-variation-and-evolution-0224</p>
Year 9	<p>6. B1 Cells</p> <p>7. C1 Atomic Structure and the Periodic Table</p> <p>8. P1 Energy</p> <p>9. B2 Organisation</p>	<p>Knowledge organisers</p> <p>https://www.thedustonschool.org/page/?title=Knowledge+Organisers&pid=130</p> <p>Lesson PowerPoints and resources uploaded onto TEAMS</p> <p>https://www.microsoft.com/en-gb/microsoft-365/microsoft-teams/group-chat-software</p> <p>Students need to go to their class team and follow the link to the Year 9 Science Team to access the lesson resources. Posts will also be added to the Year 9 Science Team to remind students which topics are being covered each week.</p> <p>Additional Resources:</p> <p>BBC bitesize</p> <p>6. https://www.bbc.co.uk/bitesize/topics/z2s8v9g</p> <p>7. https://www.bbc.co.uk/bitesize/topics/zxnftv4</p> <p>8. https://www.bbc.co.uk/bitesize/topics/zycbsrd</p> <p>9. https://www.bbc.co.uk/bitesize/topics/zwtcng8</p> <p>Oak National Academy</p> <p>6. https://classroom.thenational.academy/units/cell-biology-ft-48e9</p> <p>7. https://classroom.thenational.academy/units/atomic-structure-and-periodic-table-ft-246a</p> <p>8. https://classroom.thenational.academy/units/energy-c750</p> <p>9. https://classroom.thenational.academy/units/organisation-2345</p>
Year 10	<p>Rotation 1</p> <p>B6A</p> <p>And</p>	<p>Knowledge organisers</p> <p>https://www.thedustonschool.org/page/?title=Knowledge+Organisers&pid=130</p> <p>Lesson PowerPoints and workbook uploaded onto TEAMS</p> <p>https://www.microsoft.com/en-gb/microsoft-365/microsoft-teams/group-chat-software</p> <p>Students need to go to their class team and follow the link to the Year 10 Science Team to access the lesson resources. Posts will also be added to the Year 10 Science Team to remind students which topics are being covered each week.</p> <p>B6 Inheritance, Variation and Evolution</p> <ul style="list-style-type: none"> • Workbook for B6 can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf • Knowledge organisers for B6 can be found on the school website <p>Additional Resources:</p> <ul style="list-style-type: none"> • Free science lessons you tube B6 <p>https://www.youtube.com/playlist?list=PL9IouNCPbCxWt28Bifo2jK9xn-ym956sf</p>

<p>P5 B</p> <p>Rotation 2</p> <p>B6B</p> <p>And</p> <p>C6</p>		<p>https://www.youtube.com/playlist?list=PL9IouNCPbCxXqJycGYKJhk2PMKICNBBZ8</p> <ul style="list-style-type: none"> • Physics and maths tutor practice exam questions https://www.physicsandmathstutor.com/biology-revision/gcse-aqa/inheritance-variation-evolution/ • Oak National Academy resources https://teachers.thenational.academy/units/inheritance-variation-and-evolution-ht-e8aa <p><u>P5 Forces</u></p> <ul style="list-style-type: none"> • Workbook for P5 can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf • Knowledge organisers can be found on the school website <p>Additional Resources:</p> <ul style="list-style-type: none"> • Free science lessons you tube P5 https://www.youtube.com/playlist?list=PL9IouNCPbCxUrQkFLoPwB67nDbhw2NfAO • Physics and maths tutor practice exam questions https://www.physicsandmathstutor.com/physics-revision/gcse-aqa/forces/ • Oak National Academy resources https://teachers.thenational.academy/units/forces-6562 <p><u>B6 Inheritance, Variation and Evolution</u></p> <ul style="list-style-type: none"> • Workbook for B6 can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf • Knowledge organisers for B6 can be found on the school website <p>Additional Resources:</p> <ul style="list-style-type: none"> • Free science lessons you tube B6 https://www.youtube.com/playlist?list=PL9IouNCPbCxWt28Bifo2jK9xn-ym956sf https://www.youtube.com/playlist?list=PL9IouNCPbCxXqJycGYKJhk2PMKICNBBZ8 • Physics and maths tutor practice exam questions https://www.physicsandmathstutor.com/biology-revision/gcse-aqa/inheritance-variation-evolution/ • Oak National Academy resources https://teachers.thenational.academy/units/inheritance-variation-and-evolution-ht-e8aa <p><u>C6 Inheritance, Variation and Evolution</u></p> <ul style="list-style-type: none"> • Workbook for C6 can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf • Knowledge organisers for C6 can be found on the school website
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	<p>Rotation 3</p> <p>B6C</p> <p>And</p> <p>P6</p>	<p>Additional Resources:</p> <ul style="list-style-type: none"> Free science lessons you tube C6 https://www.youtube.com/playlist?list=PL9IouNCPbCxW8AN0t0py7LaKdKSwfL3fP Physics and maths tutor practice exam questions https://www.physicsandmathstutor.com/chemistry-revision/gcse-aqa/rate-and-extent-of-chemical-change/ Oak National Academy resources https://teachers.thenational.academy/units/the-rate-and-extent-of-chemical-change-ht-3fc0 <p><u>B6 Inheritance, Variation and Evolution</u></p> <ul style="list-style-type: none"> Workbook for B6 can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf Knowledge organisers for B6 can be found on the school website <p>Additional Resources:</p> <ul style="list-style-type: none"> Free science lessons you tube B6 https://www.youtube.com/playlist?list=PL9IouNCPbCxWt28Bifo2jK9xn-ym956sf https://www.youtube.com/playlist?list=PL9IouNCPbCxXqJycGYKJhk2PMKICNBBZ8 Physics and maths tutor practice exam questions https://www.physicsandmathstutor.com/biology-revision/gcse-aqa/inheritance-variation-evolution/ Oak National Academy resources https://teachers.thenational.academy/units/inheritance-variation-and-evolution-ht-e8aa <p><u>P6 Waves</u></p> <ul style="list-style-type: none"> Workbook for P6 can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf Knowledge organisers can be found on the school website <p>Additional Resources:</p> <ul style="list-style-type: none"> Free science lessons you tube P6 https://www.youtube.com/playlist?list=PL9IouNCPbCxX1-0Nr5_bMDJnN-9RqMuA6 Physics and maths tutor practice exam questions https://www.physicsandmathstutor.com/physics-revision/gcse-aqa/waves/ Oak National Academy resources https://teachers.thenational.academy/units/waves-4cef
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Year 11	Paper 1 Biology Prep	<p>Knowledge organisers https://www.thedustonschool.org/page/?title=Knowledge+Organisers&pid=130</p> <p>Lesson PowerPoints and workbook uploaded onto TEAMS https://www.microsoft.com/en-gb/microsoft-365/microsoft-teams/group-chat-software</p> <p>Students need to go to their class team and follow the link to the Year 11 Science Team to access the lesson resources. Posts will also be added to the Year 11 Science Team to remind students which topics are being covered each week.</p> <p><u>Biology Paper 1 B1-B4</u></p> <ul style="list-style-type: none"> • Workbook for Biology paper 1 Prep can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf • Knowledge organisers for B1-B4 can be found on the school website <p>Additional Resources:</p> <ul style="list-style-type: none"> • Free science lessons you tube Biology Paper 1 https://www.youtube.com/c/Freesciencelessons/playlists?view=50&sort=dd&shelf_id=21 • Past Paper examples <ol style="list-style-type: none"> 1) Higher https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464B1H-QP-JUN18.PDF 2) Foundation https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464B1F-QP-JUN18.PDF 3) Higher https://filestore.aqa.org.uk/resources/science/AQA-84641B1H-SQP.PDF 4) Foundation https://filestore.aqa.org.uk/resources/science/AQA-84641B1F-SQP.PDF • Past Paper mark schemes <ol style="list-style-type: none"> 1) Higher https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464B1H-W-MS-JUN18.PDF 2) Foundation https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464B1F-W-MS-JUN18.PDF 3) Higher https://filestore.aqa.org.uk/resources/science/AQA-84641B1H-SMS.PDF 4) Foundation https://filestore.aqa.org.uk/resources/science/AQA-84641B1F-SMS.PDF <p><u>Chemistry Paper 1 C1-C5</u></p> <ul style="list-style-type: none"> • Workbook for Chemistry paper 1 Prep can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf • Knowledge organisers for C1-C5 can be found on the school website <p>Additional Resources:</p> <ul style="list-style-type: none"> • Free science lessons you tube Chemistry Paper 1 https://www.youtube.com/c/Freesciencelessons/playlists?view=50&sort=dd&shelf_id=18 • Past Paper examples <ol style="list-style-type: none"> 1) Higher https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464C1H-QP-JUN18.PDF 2) Foundation https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464C1F-QP-JUN18.PDF 3) Higher https://filestore.aqa.org.uk/resources/science/AQA-84643C1H-SQP.PDF
	Paper 1 Chemistry Prep	

Paper 1 Physics
Prep

- 4) Foundation <https://filestore.aqa.org.uk/resources/science/AQA-84643C1F-SQP.PDF>
- Past Paper mark schemes
- 1) Higher <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464C1H-W-MS-JUN18.PDF>
- 2) Foundation <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464C1F-W-MS-JUN18.PDF>
- 3) Higher <https://filestore.aqa.org.uk/resources/science/AQA-84643C1H-SMS.PDF>
- 4) Foundation <https://filestore.aqa.org.uk/resources/science/AQA-84643C1F-SMS.PDF>

Physic Paper 1 P1-P4

- Workbook for Physics paper 1 Prep can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf
- Knowledge organisers for P1-P4 can be found on the school website

Additional Resources:

- Free science lessons you tube Physics Paper 1
- https://www.youtube.com/c/Freesciencelessons/playlists?view=50&sort=dd&shelf_id=20
- Past Paper examples
- 1) Higher <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464P1H-QP-JUN18.PDF>
- 2) Foundation <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464P1F-QP-JUN18.PDF>
- 3) Higher <https://filestore.aqa.org.uk/resources/science/AQA-84645P1H-SQP.PDF>
- 4) Foundation <https://filestore.aqa.org.uk/resources/science/AQA-84645P1F-SQP.PDF>

• Past Paper mark schemes

- 1) Higher <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464P1H-W-MS-JUN18.PDF>
- 2) Foundation <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464P1F-W-MS-JUN18.PDF>
- 3) Higher <https://filestore.aqa.org.uk/resources/science/AQA-84645P1H-SMS.PDF>
- 4) Foundation <https://filestore.aqa.org.uk/resources/science/AQA-84645P1F-SMS.PDF>

Biology Paper 2 B5-B7

- Workbook for Biology paper 2 Prep can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf
- Knowledge organisers for B5-B7 can be found on the school website

Additional Resources:

- Free science lessons you tube Biology Paper 2
- https://www.youtube.com/c/Freesciencelessons/playlists?view=50&sort=dd&shelf_id=26
- Past Paper examples
- 1) Higher <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464B2H-QP-JUN18.PDF>

Paper 2 Biology
Prep

	<p>Paper 2 Chemistry Prep</p>	<ol style="list-style-type: none"> 2) Foundation https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464B2F-QP-JUN18.PDF 3) Higher https://filestore.aqa.org.uk/resources/science/AQA-84642B2H-SQP.PDF 4) Foundation https://filestore.aqa.org.uk/resources/science/AQA-84642B2F-SQP.PDF <ul style="list-style-type: none"> • Past Paper mark schemes <ol style="list-style-type: none"> 1) Higher https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464B2H-W-MS-JUN18.PDF 2) Foundation https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464B2F-W-MS-JUN18.PDF 3) Higher https://filestore.aqa.org.uk/resources/science/AQA-84642B2H-SMS.PDF 4) Foundation https://filestore.aqa.org.uk/resources/science/AQA-84642B2F-SMS.PDF <p>Chemistry Paper 2 C6-C10</p> <ul style="list-style-type: none"> • Workbook for Chemistry paper 2 Prep can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf • Knowledge organisers for C6-C10 can be found on the school website <p>Additional Resources:</p> <ul style="list-style-type: none"> • Free science lessons you tube Chemistry Paper 2 https://www.youtube.com/c/Freesciencelessons/playlists?view=50&sort=dd&shelf_id=22 • Past Paper examples <ol style="list-style-type: none"> 1) Higher https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464C2H-QP-JUN18.PDF 2) Foundation https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464C2F-QP-JUN18.PDF 3) Higher https://filestore.aqa.org.uk/resources/science/AQA-84644C2H-SQP.PDF 4) Foundation https://filestore.aqa.org.uk/resources/science/AQA-84644C2F-SQP.PDF <ul style="list-style-type: none"> • Past Paper mark schemes <ol style="list-style-type: none"> 1) Higher https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464C2H-W-MS-JUN18.PDF 2) Foundation https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464C2F-W-MS-JUN18.PDF 3) Higher https://filestore.aqa.org.uk/resources/science/AQA-84644C2H-SMS.PDF 4) Foundation https://filestore.aqa.org.uk/resources/science/AQA-84644C2F-SMS.PDF <p>Physics Paper 2 P5P-7</p> <ul style="list-style-type: none"> • Workbook for Physics paper 2 Prep can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf • Knowledge organisers for P5-P7 can be found on the school website <p>Additional Resources:</p> <ul style="list-style-type: none"> • Free science lessons you tube Physics Paper 2 https://www.youtube.com/c/Freesciencelessons/playlists?view=50&sort=dd&shelf_id=23 (not space topic) • Past Paper examples
	<p>Paper 2 Physics Prep</p>	

		<ol style="list-style-type: none"> 1) Higher https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464P2H-QP-JUN18.PDF 2) Foundation https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464P2F-QP-JUN18.PDF 3) Higher https://filestore.aqa.org.uk/resources/science/AQA-84646P2H-SQP.PDF 4) Foundation https://filestore.aqa.org.uk/resources/science/AQA-84646P2F-SQP.PDF <ul style="list-style-type: none"> • Past Paper mark schemes <ol style="list-style-type: none"> 1) Higher https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464P2H-W-MS-JUN18.PDF 2) Foundation https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464P2F-W-MS-JUN18.PDF 3) Higher https://filestore.aqa.org.uk/resources/science/AQA-84646P2H-SMS.PDF 4) Foundation https://filestore.aqa.org.uk/resources/science/AQA-84646P2F-SMS.PDF
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Subject: Science	Easter - Summer	Resources provided i.e. workbook/ online programme
Year 7	9. Acids and alkalis 10. Waves	<p>Knowledge organisers https://www.thedustonschool.org/page/?title=Knowledge+Organisers&pid=130</p> <p>Lesson PowerPoints and resources uploaded onto TEAMS https://www.microsoft.com/en-gb/microsoft-365/microsoft-teams/group-chat-software</p> <p>Students need to go to their class team and follow the link to the Year 7 Science Team to access the lesson resources. Posts will also be added to the Year 7 Science Team to remind students which topics are being covered each week.</p> <p>Additional Resources: BBC bitesize 9. https://www.bbc.co.uk/bitesize/topics/zn6hvcw 10. https://www.bbc.co.uk/bitesize/topics/zw982hv Oak National Academy 9. https://teachers.thenational.academy/lessons/acids-and-alkalis-chk38d 10. https://classroom.thenational.academy/units/light-and-space-fa61 and https://classroom.thenational.academy/units/sound-waves-0e79</p>
Year 8	9. Metals 10. Disease and Drugs 11. Rates	<p>Knowledge organisers https://www.thedustonschool.org/page/?title=Knowledge+Organisers&pid=130</p> <p>Lesson PowerPoints and resources uploaded onto TEAMS https://www.microsoft.com/en-gb/microsoft-365/microsoft-teams/group-chat-software</p> <p>Students need to go to their class team and follow the link to the Year 8 Science Team to access the lesson resources. Posts will also be added to the Year 8 Science Team to remind students which topics are being covered each week.</p> <p>Additional Resources:</p>

		<p>BBC bitesize</p> <ol style="list-style-type: none"> 9. https://www.bbc.co.uk/bitesize/topics/zgvbkqt 10. https://www.bbc.co.uk/bitesize/topics/ztnnb9q 11. https://www.bbc.co.uk/bitesize/topics/zs3gfcw <p>Oak National Academy</p> <ol style="list-style-type: none"> 9. https://classroom.thenational.academy/units/chemical-reactions-5ffa 10. https://classroom.thenational.academy/lessons/infectious-disease-6wu3ce 11. https://classroom.thenational.academy/units/the-rate-and-extent-of-chemical-change-0530
Year 9	<p>10. C2 Structure and Bonding</p> <p>11. P2 Electricity</p> <p>12. B3 Infection and Response</p>	<p>Knowledge organisers</p> <p>https://www.thedustonschool.org/page/?title=Knowledge+Organisers&pid=130</p> <p>Lesson PowerPoints and resources uploaded onto TEAMS</p> <p>https://www.microsoft.com/en-gb/microsoft-365/microsoft-teams/group-chat-software</p> <p>Students need to go to their class team and follow the link to the Year 9 Science Team to access the lesson resources. Posts will also be added to the Year 9 Science Team to remind students which topics are being covered each week.</p> <p>Additional Resources:</p> <p>BBC bitesize</p> <ol style="list-style-type: none"> 10. https://www.bbc.co.uk/bitesize/topics/zq6h2nb 11. https://www.bbc.co.uk/bitesize/topics/zp3ftv4 12. https://www.bbc.co.uk/bitesize/topics/z9236vc <p>Oak National Academy</p> <ol style="list-style-type: none"> 9.
Year 10	<p>Rotation 3</p> <p>B6C continued</p> <p>And</p> <p>P6 continued</p>	<p>Knowledge organisers</p> <p>https://www.thedustonschool.org/page/?title=Knowledge+Organisers&pid=130</p> <p>Lesson PowerPoints and workbook uploaded onto TEAMS</p> <p>https://www.microsoft.com/en-gb/microsoft-365/microsoft-teams/group-chat-software</p> <p>Students need to go to their class team and follow the link to the Year 10 Science Team to access the lesson resources. Posts will also be added to the Year 10 Science Team to remind students which topics are being covered each week.</p> <p>B6 Waves</p> <ul style="list-style-type: none"> • Workbook for B6 can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf • Knowledge organisers can be found on the school website <p>Additional Resources:</p> <ul style="list-style-type: none"> • Free science lessons you tube P6 https://www.youtube.com/playlist?list=PL9IouNCPbCxX1-0Nr5_bMDJnN-9RqMuA6 • Physics and maths tutor practice exam questions

Paper 1 Physics
prep

- Workbook for Chemistry paper 1 Prep can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf
- Knowledge organisers for C1-C5 can be found on the school website

Additional Resources:

- Free science lessons you tube Chemistry Paper 1
https://www.youtube.com/c/Freesciencelessons/playlists?view=50&sort=dd&shelf_id=18
- Past Paper examples
 - 1) Higher <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464C1H-QP-JUN18.PDF>
 - 2) Foundation <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464C1F-QP-JUN18.PDF>
 - 3) Higher <https://filestore.aqa.org.uk/resources/science/AQA-84643C1H-SQP.PDF>
 - 4) Foundation <https://filestore.aqa.org.uk/resources/science/AQA-84643C1F-SQP.PDF>
- Past Paper mark schemes
 - 1) Higher <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464C1H-W-MS-JUN18.PDF>
 - 2) Foundation <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464C1F-W-MS-JUN18.PDF>
 - 3) Higher <https://filestore.aqa.org.uk/resources/science/AQA-84643C1H-SMS.PDF>
 - 4) Foundation <https://filestore.aqa.org.uk/resources/science/AQA-84643C1F-SMS.PDF>

Physic Paper 1 P1-P4

- Workbook for Physics paper 1 Prep can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf
- Knowledge organisers for P1-P4 can be found on the school website

Additional Resources:

- Free science lessons you tube Physics Paper 1
https://www.youtube.com/c/Freesciencelessons/playlists?view=50&sort=dd&shelf_id=20
- Past Paper examples
 - 1) Higher <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464P1H-QP-JUN18.PDF>
 - 2) Foundation <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464P1F-QP-JUN18.PDF>
 - 3) Higher <https://filestore.aqa.org.uk/resources/science/AQA-84645P1H-SQP.PDF>
 - 4) Foundation <https://filestore.aqa.org.uk/resources/science/AQA-84645P1F-SQP.PDF>
- Past Paper mark schemes
 - 1) Higher <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464P1H-W-MS-JUN18.PDF>
 - 2) Foundation <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464P1F-W-MS-JUN18.PDF>
 - 3) Higher <https://filestore.aqa.org.uk/resources/science/AQA-84645P1H-SMS.PDF>
 - 4) Foundation <https://filestore.aqa.org.uk/resources/science/AQA-84645P1F-SMS.PDF>

<p>Year 11</p> <p>Paper 1 Biology Prep</p> <p>Paper 1 Chemistry Prep</p> <p>Paper 1 Physics Prep</p> <p>Paper 2 Biology Prep</p> <p>Paper 2 Chemistry Prep</p> <p>Paper 2 Physics Prep</p>	<p>Knowledge organisers</p> <p>https://www.thedustonschool.org/page/?title=Knowledge+Organisers&pid=130</p> <p>Lesson PowerPoints and workbook uploaded onto TEAMS</p> <p>https://www.microsoft.com/en-gb/microsoft-365/microsoft-teams/group-chat-software</p> <p>Students need to go to their class team and follow the link to the Year 11 Science Team to access the lesson resources. Posts will also be added to the Year 11 Science Team to remind students which topics are being covered each week.</p> <p>Biology Paper 1 B1-B4</p> <ul style="list-style-type: none"> • Workbook for Biology paper 1 Prep can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf • Knowledge organisers for B1-B4 can be found on the school website <p>Additional Resources:</p> <ul style="list-style-type: none"> • Free science lessons you tube Biology Paper 1 https://www.youtube.com/c/Freesciencelessons/playlists?view=50&sort=dd&shelf_id=21 • Past Paper examples <ol style="list-style-type: none"> 1) Higher https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464B1H-QP-JUN18.PDF 2) Foundation https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464B1F-QP-JUN18.PDF 3) Higher https://filestore.aqa.org.uk/resources/science/AQA-84641B1H-SQP.PDF 4) Foundation https://filestore.aqa.org.uk/resources/science/AQA-84641B1F-SQP.PDF • Past Paper mark schemes <ol style="list-style-type: none"> 1) Higher https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464B1H-W-MS-JUN18.PDF 2) Foundation https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464B1F-W-MS-JUN18.PDF 3) Higher https://filestore.aqa.org.uk/resources/science/AQA-84641B1H-SMS.PDF 4) Foundation https://filestore.aqa.org.uk/resources/science/AQA-84641B1F-SMS.PDF <p>Chemistry Paper 1 C1-C5</p> <ul style="list-style-type: none"> • Workbook for Chemistry paper 1 Prep can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf • Knowledge organisers for C1-C5 can be found on the school website • Free science lessons you tube Chemistry Paper 1 https://www.youtube.com/c/Freesciencelessons/playlists?view=50&sort=dd&shelf_id=18 • Past Paper examples <ol style="list-style-type: none"> 1) Higher https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464C1H-QP-JUN18.PDF 2) Foundation https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464C1F-QP-JUN18.PDF 3) Higher https://filestore.aqa.org.uk/resources/science/AQA-84643C1H-SQP.PDF
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4) Foundation <https://filestore.aqa.org.uk/resources/science/AQA-84643C1F-SQP.PDF>

- Past Paper mark schemes

1) Higher <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464C1H-W-MS-JUN18.PDF>

2) Foundation <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464C1F-W-MS-JUN18.PDF>

3) Higher <https://filestore.aqa.org.uk/resources/science/AQA-84643C1H-SMS.PDF>

4) Foundation <https://filestore.aqa.org.uk/resources/science/AQA-84643C1F-SMS.PDF>

Physic Paper 1 P1-P4

- Workbook for Physics paper 1 Prep can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf
- Knowledge organisers for P1-P4 can be found on the school website

Additional Resources:

- Free science lessons you tube Physics Paper 1

- https://www.youtube.com/c/Freesciencelessons/playlists?view=50&sort=dd&shelf_id=20

- Past Paper examples

1) Higher <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464P1H-QP-JUN18.PDF>

2) Foundation <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464P1F-QP-JUN18.PDF>

3) Higher <https://filestore.aqa.org.uk/resources/science/AQA-84645P1H-SQP.PDF>

4) Foundation <https://filestore.aqa.org.uk/resources/science/AQA-84645P1F-SQP.PDF>

- Past Paper mark schemes

1) Higher <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464P1H-W-MS-JUN18.PDF>

2) Foundation <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464P1F-W-MS-JUN18.PDF>

3) Higher <https://filestore.aqa.org.uk/resources/science/AQA-84645P1H-SMS.PDF>

4) Foundation <https://filestore.aqa.org.uk/resources/science/AQA-84645P1F-SMS.PDF>

Biology Paper 2 B5-B7

- Workbook for Biology paper 2 Prep can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf
- Knowledge organisers for B5-B7 can be found on the school website

Additional Resources:

- Free science lessons you tube Biology Paper 2

- https://www.youtube.com/c/Freesciencelessons/playlists?view=50&sort=dd&shelf_id=26

- Past Paper examples

1) Higher <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464B2H-QP-JUN18.PDF>

- 2) Foundation <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464B2F-QP-JUN18.PDF>
- 3) Higher <https://filestore.aqa.org.uk/resources/science/AQA-84642B2H-SQP.PDF>
- 4) Foundation <https://filestore.aqa.org.uk/resources/science/AQA-84642B2F-SQP.PDF>
 - Past Paper mark schemes
- 1) Higher <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464B2H-W-MS-JUN18.PDF>
- 2) Foundation <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464B2F-W-MS-JUN18.PDF>
- 3) Higher <https://filestore.aqa.org.uk/resources/science/AQA-84642B2H-SMS.PDF>
- 4) Foundation <https://filestore.aqa.org.uk/resources/science/AQA-84642B2F-SMS.PDF>

Chemistry Paper 2 C6-C10

- Workbook for Chemistry paper 2 Prep can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf
- Knowledge organisers for C6-C10 can be found on the school website

Additional Resources:

- Free science lessons you tube Chemistry Paper 2
https://www.youtube.com/c/Freesciencelessons/playlists?view=50&sort=dd&shelf_id=22
- Past Paper examples
- 1) Higher <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464C2H-QP-JUN18.PDF>
- 2) Foundation <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464C2F-QP-JUN18.PDF>
- 3) Higher <https://filestore.aqa.org.uk/resources/science/AQA-84644C2H-SQP.PDF>
- 4) Foundation <https://filestore.aqa.org.uk/resources/science/AQA-84644C2F-SQP.PDF>
 - Past Paper mark schemes
- 1) Higher <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464C2H-W-MS-JUN18.PDF>
- 2) Foundation <https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464C2F-W-MS-JUN18.PDF>
- 3) Higher <https://filestore.aqa.org.uk/resources/science/AQA-84644C2H-SMS.PDF>
- 4) Foundation <https://filestore.aqa.org.uk/resources/science/AQA-84644C2F-SMS.PDF>

Physics Paper 2 P5P-7

- Workbook for Physics paper 2 Prep can be found on Teams along with corresponding powerpoints for each lesson saved as a pdf
- Knowledge organisers for P5-P7 can be found on the school website

Additional Resources:

- Free science lessons you tube Physics Paper 2
https://www.youtube.com/c/Freesciencelessons/playlists?view=50&sort=dd&shelf_id=23 (not space topic)
- Past Paper examples

		<ol style="list-style-type: none">1) Higher https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464P2H-QP-JUN18.PDF2) Foundation https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464P2F-QP-JUN18.PDF3) Higher https://filestore.aqa.org.uk/resources/science/AQA-84646P2H-SQP.PDF4) Foundation https://filestore.aqa.org.uk/resources/science/AQA-84646P2F-SQP.PDF <ul style="list-style-type: none">• Past Paper mark schemes <ol style="list-style-type: none">1) Higher https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464P2H-W-MS-JUN18.PDF2) Foundation https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2018/june/AQA-8464P2F-W-MS-JUN18.PDF3) Higher https://filestore.aqa.org.uk/resources/science/AQA-84646P2H-SMS.PDF4) Foundation https://filestore.aqa.org.uk/resources/science/AQA-84646P2F-SMS.PDF
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