Curriculum Intent for Science



Our Science curriculum aims to deliver powerful knowledge and understanding that can change lives and is vital to the world's future prosperity. Students will develop their curiosity about the natural world, gain an insight into how science works and develop an appreciation of its relevance to their everyday lives.

The curriculum builds a strong, scientific understanding of key concepts whilst also incorporating the development of literacy and mathematical skills. Mathematical skills are developed by a using a common approach in Maths and Science. Purposeful, safe practical work enhances students' knowledge of scientific ideas and engages them in the processes of science and how it is applied to their everyday lives. Core practicals in every KS3 topic develop 'working scientifically' skills and are used to prepare students for the skills and analysis they will need to access the more demanding aspects of KS4 practical work.

To enable our students to learn and remember more, we have produced a carefully sequenced spiral curriculum which revisits expected prior knowledge to develop deeper understanding. The curriculum sequence has been developed collaboratively by specialist subject teachers so that consistently high-quality lessons can be delivered by all teachers across the department.

The scientific requirements of the new GCSEs are to be integrated into KS3. Language and teaching approaches are consistent with those science topics, so they are familiar to students. At Todmorden High School, literacy is viewed as the key to all learners achieving their unique potential. Within the Science department, key scientific terms are explicitly taught to develop student understanding.

| | School Wook Ho. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | * | Half-Term |
|-------------------|--|-----------------|--|-----------------------------------|--|---------------------------------|-----------------------------|--|--|-----------|
| ygolo | Торіс | | SB5 - H | leelth, Direare an | | t (1#) | | py, Enzymer, Cure proc fund tests, colorimetry, | re prec fund extre cuntent - tr, The Eye, The | |
| Year 10 biology | Assesserale Suivalifia Lilerang (SL) Calestaline (Cale) Summation (Sum) | | | | SL SB5 Physical and chemical barriers to disease | | | SL Fund tests | | Half-Term |
| | Home-Learning Due in | | Carpurel 1 | Carawol 2 | Carawol3 | Carawol4 | Carawol 5 | Carowol 6 | Carewol7 | Half-Term |
| istry | Торіс | Tapic | 1-Koy concoptrin Cha | omirtry | Твріс | 1-lanic and cavalent b | anding | Motallic banding an | d typos of substanco | Half-Term |
| Year 10 chemistry | Aueroneelo Soirelifia Lilerang (SL) Calcolalina (Cale) Sonnaline (Son) | | SL Topic 1 – Atomic structuro – Rolativo atomic/irotopic mars calculation | | | | | | SL-Tapic1-Types afsubstance | Half-Term |
| Year | Home-Learning Due in | | Carawel 1 | Carawol2 | Carewol3 | Carawol4 | Carawol 5 | Carawol 6 | Carowol 7 | Half-Term |
| rysics | Торіс | OPTopic1 | | | CP2FarcerPart2 | | | PO Extra Contont Topics 1-5 | | Half-Term |
| Year 10 physics | Aueraneela Sairalifia Lilerang (SL) Calustation (Calu) Samuation (Sam) | | | | | Calcr Arr Na12 (Y10 VERSION) | SL Stapping Dirtanco | | | Half-Term |
| Yea | Home-Learning Due in | | Carowellor Iraac Physics | Carowel or traac Physics | Carowellor Iraac Physics | Carowellor Iraac Physics | Carowellor Iraac Physics | Carowolor Iraac Phyrica | Carowelor baac Physics | Half-Term |
| ology | Topic | | | SB9-Ecarystoms an | d matorial cyclor (18) | | | B2 Mack | Conrolidation | Half-Term |
| Y11 biology | Assessments Suirelifis Literang [SL] Calculation [Cate] Summation [Som] | | SL SB9 Sampling Methods | | | SL SB9 Entrophication | | T11 CORE MOCKS | | Half-Term |
| | Home-Learning Due in | | Carowol1 | Carourel2 | Carourel3 | Carpural 4 | Careurol 5 | Carpwol6 | Carourel 7 | Half-Term |
| Y11 chemistry | Торіс | Tapic1-Køycanca | ptr in Chemistry re-c- growth actions | ap and year 10 mack | Topic 7 - Rater of reaction | | | T11 Care Hacks | | Half-Term |
| 711 ch | Assessments Sairelifia Liberang (SL) Calestation (Cale) Samualian (Sant | | SL - Tapic 6 – Graupr in the periodic table – Graup 7 | | | | | | SL-Tapic7-Rater ofreaction | Half-Term |
| | Home-Learning Due in | | Carowel1 | Carawol2 | Caraurol3 | Carpurel 4 | Carpurel 5 | Carawol 6 | Carawol7 | Half-Term |
| sics | Торіс | Intro to P2 | Tapic 11 Statics | | Tapic 12 Magnetism and the mater effect Tapic 13 EMI (Part 1) | | | P2 Part Paper | Grauth Actions | Half-Term |
| Y11 physics | Assessed Seirelifie Library (SL) Calestation (Cale) Semuliar (Seel | | | SL Electroratic spraying systems. | | | SL National Grid. | T11 CORE MOCKS | | Half-Term |
| 7 | Home-Learning Due in | | Carourolor Iraac Physics | Carowrol or Iraac Phyzicz | Carourol or Iraac Physics | Carowelor Iraac Physics | Carowelor Iraac Physics | Carowelor Iraac Physics | Carourol or Iraac Physics | Half-Term |

Separate Science KS4 HT2

| | SCREET WASE | 9 | 10 | 11 | 12 | 13 | 14 | 15 | Christmas |
|-------------------|--|---|--|---|--|--|---|---|-----------|
| ology | Topic | erozuel ropruductiun, prutoin synthoris, | Verietien, Deruin, pentedectyl limb | B1Revirian exam | , n paper in 2 halves | Consolidation | Consolidation | STOP WEEK - PHTSICS | Christmas |
| Year 10 biology | Assessed Sairelifis Lileraug (SL) Calustation (Calu) Summation (Sum) | SL Sexual and Arexual reproduction | | Summative Arr 181 Part Paper (Irthalf) | Summative Arr 181 Part Paper (2nd half) | | | | Christmas |
| | Home-Learning Due in | Carowel Revision pack - 8 | Carowel Revision pack - 8 | Carowol 10 | Carowel 11 | Carowol 12 | Carowol 13 | Carpurol 14 | Christmas |
| istry | Topic | Tapic 4 - Chomic | al changor - Obtaining | and wing motals | | | Tapic3-Chomical changor- Eloctralysis | | Christmas |
| Year 10 chemistry | Ancrearela Sairelifia Lilerang (SL) Calentalina (Cale) Semualiar (Sun) | (SUM-1) | | | | | | | Christmas |
| Year 1 | Home-Learning Due in | Carowel Revision pack - 8 | Carowel Revision pack - 8 | Carowol 10 | Carpwol 11 | Carowol 12 | Carowol 13 | Carourel 14 | Christmas |
| S | T:- | | | | | | | CPTapic6 | |
| itysi | Topic | | PO Extra Can | tont Tapies 1-5 | | Summative A | krs 1 Tapics 1-5 | Radinactivity (14) | Christmas |
| Year 10 physics | Seirelifie Lilerang (SL) Calestaline (Cale) Semualine (See) | | | Calcr Arr | | Summative Arr 1 Tapier 1-5 | Summative Arr 1 Tapier 1-5 | | Christmas |
| Yea | Home-Learning Due in | Carowolor Iraac Phyricr | Carowolor Iraac Phyrica | Carowolar Iraac Phyricr | Carowolor Iraac Phyricr | Carowolar Iraac Physics | Carowolor Iraac Physics | Carowolor traac Physics | Christmas |
| ology | Торіс | Conrolidation/Feedb ack and growth actions | STOP WEEK - PHTSICS | STOP WEEK - PHTSICS | Review/Revirit SB1 Cellrand Microrcopy - Core Prac | Review/Revirit SB1- Ormarir - Care Prac, diffurian and active transport | Roviou/Rovirit SB1- Enzymor - Caro Prac | Review/Revirit SB2 Mitarir,stom cells, the brain, the eye | Christmas |
| Y11 biology | Ancrementa Suivalifia Lilerang (SL) Calculation (Calo) Summation (Sum) | | | | | Practice/revie w SL SB1 Osmosis | | Practice/revie w SL SB2 Stem Cells | Christmas |
| | Home-Learning Due in | Carpurel 8 | Carewol9 | Carowel 10 | Carowrol 11 | Carowel 12 | Carowel 13 | Carowol 14 | Christmas |
| Y11 chemistry | Торіс | Tapic 7 - Enorqy changer | | Tapic 8 - Fuels and earth science | | | | carbaxylic acids and mors | Christmas |
| /11 che | Ancreamenta Sairelifia Librang (SL) Calculation (Calc) Samualier (Sam) | | | | SL-Tapic8-Fuolr- Camburtian | | | Separate Chemistry 2 - Combustion of alcohols (CP) | Christmas |
| _ | Home-Learning Due in | Carourel Revision pack - 8 | Carourel Revision pack - 8 | Carowol 10 | Carowel 11 | Carowol 12 | Carawol 13 | Carourel 14 | Christmas |
| ics | Topic | | quetirm and the s spic 13 EMI (Part | | | (plur denrity) (6 lerrunr) | | Tupic 14 Perticle Mudel (10 lessenss) | Christmas |
| Y11 physics | Assessments Suivalifia Lilerana (SL) Calculation (Calu) Summalian (Sum) | | STOP WEEK - PHTSIGS Exam Practice | STOP WEEK - PHTSICS Exam Practice | | | | | Christmas |
| Y1 | Home-Learning Due in | Carourel or Iraac Physics | Carourel or Iraac Physics | Carourel or Iraac Physics | Carourelor Iraac Physics | Carourel or Iraac Physics | Carourel or Iraac Physics | Carourel or Iraac Physics | Christmas |

| | School Wook Ho. | 16 | 17 | 18 | 19 | 20 | 21 | Half-torm | |
|-------------------|--|---|---------------------------------|--|--|--|---|-----------|--|
| ygolo | Торіс | | SB7 – Anim | al Courdination, | enrdination, control and homometeric (17) | | | | |
| Year 10 biology | Aurranerala Sairalifia Lilerang (SL) Calastatian (Cala) Samualian (Sam) | | | SL SB7 Control of Blood Glucose | | SL SB7 Control of Water levels | | Half-torm | |
| | Home-Learning Due in | Carowel 15 | Carowol 16 | Carowel 17 | Carowol 18 | Carowal 19 | Carowol 20 | Half-torm | |
| istry | Topic | | | | | Topic 1 - Calculations involving masses | | Half-torm | |
| Year 10 chemistry | Ausraumela Sairelifia Lilerang (SL) Calestation (Cale) Samuation (Sum) | SL - Tapic 3 - Chomical changos - Electrolytic processos | | (SUM-2) | | | | Half-torm | |
| Year 1 | Home-Learning Due in | Carpurel 15 | Carourel 16 | Carpurel 17 | Carourel 18 | Carourel 19 | Carourel 20 | Half-torm | |
| ysics | Торіс | | CP Tapic 6 Radioactivity (14) | | | | Half-torm | | |
| Year 10 physics | Auroneela Sairalifia Lilerang (SL) Calastalian (Cala) Samualiar (Sam) | | | | | SL Compare the processes of gamma decay and positron decay | | Half-torm | |
| Yea | Home-Learning Due in | Carowolor Iraac Physics | Carowolar Iraac Physics | Carowolor Iraac Physics | Carowolor Iraac Physics | IP 8 speed distance Time | Carowolor Iraac Physics | Half-torm | |
| Vgolo | Topic | Revieu/Revirit SB3 DNA, meiærir, genetic cræsses, prateinsynthesir | Y11f-II HL | . D1 Enum Paper | Grauth Actions and foodback. | Roviou/Rovirit SB4 Natural roloction/ovalution, genetic engineering, papulation and agriculture | Revieu/Revirit SB5 Camunicable/nan, life cycle of virurer, Care Prac | Half-torm | |
| Y11 biology | Assessed Sairelific Liberary (SL) Calculation (Calc) Secondiar (Sec) | Practice/revie w SL SB3 DNA | Y11 Fall Hasha D1 Easa Paper | Y11 Fall Hasha D1 Easa Paper | | Practice/revie wSL SB4 Materal | | Half-torm | |
| | Home-Learning Due in | Carowel 15 | Carowol 16 | Carowol 17 | Carowel 18 | Carowol 19 | Carowol20 | Half-torm | |
| Y11 chemistry | Торіс | | Y11 Fall Hauba C2 Easa Paper | Y11 Fall Haubs C2 Easa Paper | | Tapic 9 - Qualitativo analysis and matorials | | Half-torm | |
| /11 che | Assessments Suirelifie Literang (SL) Catestation (Cate) Summation (San) | | V11 Fall Hanks CZ Esza Paper | V11 Fall Hanks CZ Esza Paper | SL-Tapic9- Soparato Chomistry 2-Palymors | | | Half-torm | |
| | Home-Learning Due in | Carowel 15 | Carowel 16 | Carowel 17 | Carowel 18 | Carowel 19 | Carowel 20 | Half-torm | |
| ics | Topic | Tupic 14 Particle Hudel (10 lezznaz) | Y11 Fall Haaks P2 Eass Paper | Y11 Fall Hanks P2 Eass Pager | Tapic 14 Particle Hudel (10 lezzanz) | Tupic 14 Perticle Hudel (10 lezznaz) | Tupic 14 Particle Hudel (10 lessuar) | Half-torm | |
| | Assrsantals | | Y117-11 HL- P2 E | Y11 Fall Hasks PZ Essa | | | | Half-torm | |
| Y11 physics | Sairelifie Lilerane (SL) Calculation (Calc) Semudiar (Semi | | Paper | Paper | | | SLSHC of liquids. | | |

| | School Wook Ho. | 22 | 23 | 24 | 25 | 26 | 27 | Eartor |
|-------------------|---|---|---|--|--|--|---|--------|
| Vgolo | Topic | STOP WEEK - PHTSICS | SB | 6 – Plant Structu | ere and function (| 12) | Conrolidation/Reviri on | Eartor |
| Year 10 biology | Assesserala Suiralifia Librasa (SL) Calestalias (Cale) Summaliar (Sme) | | | SL SB6 Limiting Factors | | | Summetive Arressment 2 - SB7 and SB6 (45 mins) | Eartor |
| | Home-Learning Due in | Carowol21 | Carowol 22 | Carowol23 | Carowol24 | Carowol 25 | Carowol 26 | Eartor |
| istry | Торіс | | | | Tapic 4 - Roversible reactions and equilibria - Dynamic | | | Eartor |
| Year 10 chemistry | Assessments Suirelifia Liberang (SL) Calculation (Calu) Summation (Sum) | | | | | | (SUM-3) | Eartor |
| Year 3 | Home-Learning Due in | Carowol21 | Carowol 22 | Carowol 23 | Carowol24 | Carowol 25 | Carowol 26 | Eartor |
| | | | | | | | | |
| Inysics | Торіс | РОТ | apic 7 Artanamy (6 los | ronr) | Sr 0-97 Brow and their offects including maments | their offects including maments | their offects including maments | Eartor |
| Year 10 physics | Aueroneele Soirelific Librace (SL) Calculation (Cale) Sommation (Som) | STOP WEEK - PHTSICS | SL Life cycle o fstars | | | SL Pawor and Enorgy | Caler Arr Na13 | Eartor |
| Yea | Home-Learning Due in | IP 10 Displacement- time graphs | Carowel or Iraac Physics | IP 11 accoloration | Carowellor Iraac Physics | IP 12 V-t graphs | Carowel or Iraac Physics | Eartor |
| Vgolo | Торіс | Roviou/Rovirit SB6 Phatarynthorir, transpart, Caro Prac | Roviou/Rovirit SB7 Hamoartarir, Blaad suqar, monstrual cyclo, motabalirm | Roviou/Rovirit SB8 Circulatory and rospiratory systom - Coro Prac | Roviou/Rovirit SB9 Ecarystoms, cyclos, smapling tochniquos | Summative Ass 182 Past Paper (in Jesson) | Growth Actions and foodback. | Eartor |
| Y11 biology | Ancreserale Seirelifie Library (SL) Calestation (Cale) Semuation (Sem) | Carowel 21 | Carowol 22 | Carowol 23 | Carowol24 | Carowol 25 | Carowol 26 | Eartor |
| | Home-Learning Due in | Carowol21 | Carowol 22 | Carowol23 | Careurol 24 | Carowol 25 | Carowrol 26 | Eartor |
| Y11 chemistry | Topic | | Topic 9 - Bulk and surface properties of matter including nanoparticles | | | | | Eartor |
| 711 che | Assessed Seirelifie Lilerang (SL) Calestation (Cale) Semulier (Seel | SL-Tapic9- Soparato Chomistry 2-Tosts for ions | | | (SUM-3) | | | Eartor |
| | Home-Learning Due in | Carowel 21 | Carowol 22 | Carowel23 | Carowel24 | Carowel 25 | Carowol 26 | Eartor |
| sics | Торіс | Peersun tupic A | Peerson topic B | Pearson Topic C | Pearson Topic D | Pearson Topic E | Pearson Impic F TEST (Electricity, Hagnetism and | Eartor |
| Y11 physics | Barranerala Sairelifia Lilerana (SL) Calestalina (Cale) Samudiar (Sam) | | | | | | | Eartor |
| 7 | Home-Learning Due in | Carourolor traac Physics | Carourol or Iraac Physics | Carourol or Iraac Physics | Carourol or Iraac Physics | Carourol or Iraac Physics | Carourolor Iraac Physics | Eartor |

Separate Science KS4 HT5

| | School Wook Ho. | 28 | 29 | 30 | 31 | 32 | Half-torm |
|---------------------------|---|--|---|--|--|--|--|
| ology | Торіс | | SB‡ – Exchen | go and transport | in enimelr (11) | | Half-torm |
| Year 10 biology | Assessments Suivalifis Literang (SL) Catantalian (Cata) Summation (Sum) | | | | SL SB8 Circulatory System | | Half-torm |
| | Home-Learning Due in | Carowol27 | Carowol28 | Carowol 29 | Carowol30 | Carowel31 | |
| istry | Topic | | Tapic 5 - Soparato chomirtry 1 - Tranzitian motals, | | Tapic5-Soparato chomirtry1- Quantitativo | | |
| Year 10 chemistry | Assessments Suirelifia Liberang (SL) Calentaline (Cale) Summation (Sum) | SL-Tapic4- Roversible reactions and equilibria | | | | SL-Topic5- Soparato Chomistry 1-Quantitativo analysis (CP) | |
| Year | Home-Learning Due in | Carawol 27 | Carowol 28 | Carpurol 29 | Carowel30 | Carowol31 | |
| ysics | Topic | or o-orarcorana thoiroffoctr including mamontr | or organization and their offects including maments | Summative Assess 2 Forces, energy, nuclear | Tapic 10 E | Destricity | Half-torm |
| Year 10 physics | Aueroneele Suirelifia Lilerang (SL) Calentaline (Cale) Summaline (Sum) | | | Summativo Assoss 2 Forcos, Enorgy, Radioactivity | | Calculations No 8 VI and R | |
| Yea | Home-Learning Due in | IP 13 F-Ma | Carowelor Iraac Physics | IP 33 Work Energy and Power | Carowelor Iraac Physics | IP34KE | Half-torm |
| | | | | | | | |
| Vgolo | Topic | Revirius | Reviries | GCSE Exemr Wook 1 | GCSE Exemr Wook 2 | GCSE Exame Wook 3 | Half-torm |
| Y11 biology | Topic Assessments Sainstiffestillerang [St] Catestaline [Cate] Sanatine [Stat] | Revirian | Reviries | | | | Half-torm Exam dator are provirional |
| Y11 biology | Recrearele Sairelifie Library (SL) Calentaline (Cale) | Ravisian Carowal 27 | Rovirian | Wask 1 Exam dator aro | Wask 2 Exam dator are | Wask 3 Exam dates are | Exam datos aro |
| | Assessments Saireliffe Library (SL) Catestative (Cate) Securitive (See) Home-Learning | | Ravirina | Wask 1 Exam dator aro | Wask 2 Exam dator are | Wask 3 Exam dates are | Exam datos aro |
| Y11 chemistry Y11 biology | Accounced Saireliffic Library (SL) Catedatine (Cale) Sancatine (San) Home-Learning Due in Topic Accounced Saireliffic Library (SL) Catedatine (Cale) Sancatine (Cale) Sancatine (Cale) | | Ravirina | Exam dater are provirional | Exam dator are provisional | Exam dates are provisional | Exam dater are provirional |
| | Accounts Seigniffic titrong [St] Catedatine [Cate] Seematine [See] Home-Learning Due in Topic Accounts Seigniffic titrong [St] Catedatine [Cate] | | Ravirian | Exam dater are provirional GCSE Exams Work 1 Exam dater are | Exam dater are provisional GCSE Exams Week 2 | Exam dater are provirional GCSE Exams Week 3 | Exam dater are provirional Half-term Exam dater are |
| Y11 chemistry | Accounts Sairalifia Library (SL) Catalatine (Cala) Sanastine (San) Home-Learning Due in Topic Accounts Sairalifia Library (SL) Catalatine (Cala) Sairalifia Library (SL) Catalatine (Cala) Sanastine (San) Home-Learning | | Ravirina Ravirina | Exam dater are provirional GCSE Exams Work 1 Exam dater are | Exam dater are provisional GCSE Exams Week 2 | Exam dater are provirional GCSE Exams Week 3 | Exam dater are provirional Half-term Exam dater are |
| Y11 chemistry | Accounted Sairelifia Library (SL) Catedatine (Cale) Same Time (Sairelifia Cale) Home-Learning Due in Topic Accounted (SL) Sairelifia Library (SL) Catedatine (Cale) Sairelifia Library (SL) Catedatine (Cale) Home-Learning Due in | Carpwol27 Carpwol27 Poerzen Tepic H (EMI and | | Exam dater are provisional GCSE Examp Exam dater are provisional GCSE Examp | Exam dates are provisional GCSE Exams Week 2 Exam dates are provisional | Exam dates are provisional GCSE Exams Week 3 Exam dates are provisional | Exam dater are provirional Half-term Exam dater are provirional |
| | Accounts Sairelifie Library [St] Catedaties [Cale] Savestire [Ste] Home-Learning Due in Topic Accounts Sairelifie Library [St] Catedaties [Cale] Sairelifie Library [St] Catedaties [Cale] Sairelifie Library [St] Catedaties [Cale] Accounts | Carpwol27 Carpwol27 Poerzen Tepic H (EMI and | | Exam dater are provisional GCSE Exams Exam dater are provisional GCSE Exams Exam dater are provisional | Exam dates are provisional GCSE Exams Week 2 Exam dates are provisional GCSE Exams Franking | Exam dates are provisional GCSE Exams Week 3 Exam dates are provisional GCSE Exams Week 3 Exam dates are provisional | Exam dater are provirional Half-term Exam dater are provirional Half-Term Exam dater are |

| | School Wook Ho. | 33 | 34 | 35 | 36 | 37 | 38 | 39 | Summer |
|-------------------|--|-------------------------------|---|---|-----------------------------|-----------------------------|---|---|--------|
| Vgolo | Торіс | Revision and properation | | Summative Ass | 3 Y10 Mack Exam | STOP WEEK - PHYSICS | Convolidation | Ecurystems (rempling techniques RP) | |
| Year 10 biology | Assessments Suivalifia Literany (SL) Catantalian (Cata) Summation (Sam) | | | Summative Azz 3 Y10 Mack Exam | | Facur an Required F | Practicals - Working S | ciontifically booklets | |
| | Home-Learning Due in | Carowol32 | Carourel Revirion pack - 33 | Carourel Revirion pack - 34 | Carpurel 35 | Carpurel 36 | Carowel37 | | |
| stry | Topic | | Tapic 6 - Graups in the periodic table | | | | Conrolidation | | |
| Year 10 chemistry | Aucrementa Suirelifia Lilerang (SL) Catentaline (Cate) Summation (Sum) | | | SL - Tapic 6 - Graups in the periodic table - Graup 1 | (SUM-4-Macka) | | | | |
| Year 3 | Home-Learning Due in | | | | | | | | |
| ysics | Topic | Tapic 10 Electricity | | Y10 Macks Wook 2 | Y10 Macks Wook 2 | | Tapic 10 Electricity | | |
| Year 10 physics | Assessed Seirelifie Librane (SL) Calestation (Cale) Semuation (See) | SL Electrical Circuitr | | P1E×am paper | P1E×am paper | | Calculations No 10 Efficiency and Power | | |
| Yea | Home-Learning Due in | Carourel or Iraac Physics | IP53 | Carourol or Iraac Physics | Carowel or Iraac Physics | Carowel or Iraac Physics | Carowellor Iraac Physics | Carourol or Iraac Physics | |
| ology | Торіс | GCSE Exams Wook 4 | GCSE Exemr Wook 5 | | | | | | |
| Y11 biology | Aurenmela Seirelifia Lilerang (SL) Calestation (Cale) Semuation (Sem) | Exam dates are provisional | Exam dates are provisional | | | | | | |
| | Home-Learning Due in | | | | | | | | |
| Y11 chemistry | Topic | GCSE Exams Work 4 | GCSE Exems Wook 5 | | | | | | |
| 71 che | Reseaurale Suirelifie Library (SL) Calculation (Cale) Summalier (Sum) | Exam datos are provisional | Exam dates are provisional | | | | | | |
| _ | Home-Learning Due in | | | | | | | | |
| ics | Торіс | GCSE Exame | GCSE Exemr | | | | | | |
| Y11 physics | Assessed Seirelifie Lilerang (SL) Calestation (Cale) Semulier (Seet | Exam datos aro provisional | Exam datos aro provisional | | | | | | |
| | Home-Learning Due in | | | | | | | | |