

Long Term Plan: Year 7

|                                  | W.C<br>02/09  | W.C<br>09/09  | W.C<br>16/09   | W.C<br>23/09  | W.C<br>30/09   | W.C<br>07/10   | W.C<br>14/10   | W.C<br>21/10  | W.C<br>04/11  | W.C<br>11/11  | W.C<br>18/11  | W.C<br>25/11  | W.C<br>02/12   | W.C<br>09/12  | W.C<br>16.12   |
|----------------------------------|---|---|--|---|--|--|--|---|---|---|---|---|--|---|--|
| <b>T<br/>e<br/>r<br/>m<br/>1</b> | Induction   | Induction   | Induction  | Induction   | B1<br>Organisms  | B1<br>Organisms  | B1<br>Organism   | B1<br>Organisms   | C1 Matter   | C1 Matter   | C1 Matter   | P1 Forces   | P1<br>Forces   | B1, C1<br>P1  | P1<br>Forces   |
|                                  | What is science?<br>Safety in Science<br><br><i>Skills: R, V, DT, A</i>       | Equipment<br>Measuring<br>Drawing a table<br><br><i>Skills: R, V, DT, A</i>   | Graphs,<br>Risk<br>Assessments<br>Observations<br><br><i>Skills: R, V, DT, A</i> | Induction<br>Test and Feed forward<br><br><i>Skills: R, V, DT, A</i>                            | Cells<br>Observing cells practical<br><br><i>Skills: R, V, DT, A</i> | specialised cells<br>cell organisation<br><br><i>Skills: R, V, DT, A</i> | Organ donation<br>Skeleton<br><br><i>Skills: R, V, DT, A</i>           | B1 Formative Test and self assessment<br><br><i>Skills: R, V, DT, A</i>   | states<br>particle models<br><br><i>Skills: R, V, DT, A</i>             | Diffusion<br>Solubility<br>Separating<br><br><i>Skills: R, V, DT, A</i> | C1 Formative Test and self Assessment<br><br><i>Skills: R, V, DT, A</i> | distance<br>time<br>speed<br>acceleration<br><br><i>Skills: R, V, DT, A</i> | Forces<br>Gravity<br>resultant<br>friction<br><br><i>Skills: R, V, DT, A</i> | End of Unit Test and Feed Forward<br><br><i>Skills: R, V, DT, A</i> | exploring forces<br>pressure<br>floating and sinking<br><br><i>Skills: R, V, DT, A</i> |
| <b>T<br/>e<br/>r<br/>m<br/>2</b> | W.C<br>06/01  | W.C<br>13/01  | W.C<br>20/01   | W.C<br>27/01  | W.C<br>03/02   | W.C<br>10/02   | W.C<br>24/02   | W.C<br>02/03  | W.C<br>09/03  | W.C<br>16/03  | W.C<br>23/03  | W.C<br>30/03  |  |   |  |
|                                  | B2 Ecosystems   | B2 Ecosystems   | B2 Ecosystems  | C2 Reactions  | C2 Reactions   | C2 Reactions   | B2, C2   | P2 Waves  | P2 Waves  | Science Week  | P2 Waves  | B2, C2, P2  |  |   |  |
|                                  | Food chains<br>Energy<br>Competition<br>Biomass<br><i>Skills: SW, P, G, H</i> | Predators<br>Pollination<br>plants<br>seeds<br><br><i>Skills: SW, P, G, H</i> | Ext Writing: Pollination and bees<br><br><i>Skills: SW, P, G, H</i>              | metal oxides and salts,<br>reactivity series<br>practical<br><i>Skills: SW, P, G, H</i>         | displacement<br>acids and alkalis<br><br><i>Skills: SW, P, G, H</i>  | neutralisation<br>concentration<br><br><i>Skills: SW, P, G, H</i>        | Test and Feed forward<br><br><i>Skills: SW, P, G, H</i>                | Types<br>volume<br>ear<br>sounds in mediums<br><i>Skills: SW, P, G, H</i> | Reflection<br>Refraction<br>practical<br><br><i>Skills: SW, P, G, H</i> | Engaging lessons with career objectives                                 | Eye Lenses<br><br><i>Skills: SW, P, G, H</i>                            | End of Unit Test and Feed Forward<br><br><i>Skills: SW, P, G, H</i>         |  |   |  |
| <b>T<br/>e<br/>r<br/>m<br/>3</b> | W.C<br>20/04  | W.C<br>27/04  | W.C<br>04/05   | W.C<br>11/05  | W.C<br>18/05   | W.C<br>01/06   | W.C<br>08/06   | W.C<br>15/06  | W.C<br>22/06  | W.C<br>29/06  | W.C<br>06/07  | W.C<br>13/07  |  |   |  |
|                                  | B3 Genes  | B3 Genes  | B3 Genes   | C3 Earth  | C3 Earth   | C3 Earth   | P3 Energy  | P3 Energy   | P3 Energy   | Careers   | B3.5 Environment  | B3.5 Environment  |  |   |  |
|                                  | Variation<br>Reproductive organs<br><br><i>Skills: O, C, T, AH</i>            | reproductive organs<br>fertilisation<br><br><i>Skills: O, C, T, AH</i>        | pregnancy and IVF<br><br><i>Skills: O, C, T, AH</i>                              | Earth's atmosphere<br>Ext writing: human impact<br>global warming<br><i>Skills: O, C, T, AH</i> | Test and Feed forward<br><br><i>Skills: O, C, T, AH</i>              | structure of earth<br>rocks<br><br><i>Skills: O, C, T, AH</i>            | resources<br>types of energy<br>cost<br><br><i>Skills: O, C, T, AH</i> | End of Unit Test and Feed Forward<br><br><i>Skills: O, C, T, AH</i>       | energy in food<br>practical<br><br><i>Skills: O, C, T, AH</i>           | People like me lesson   | Pollination<br>Sampling   | Sampling<br>Environmental conditions  |  |   |  |

Long Term Plan: Year 9 Combined Science

|                       |   |   |   |  |   |   |  |   |  |  |  |   |                                      |  |  |
|-----------------------|---|---|---|--|---|---|--|---|--|--|--|---|--------------------------------------|--|--|
| T<br>e<br>r<br>m<br>1 | w.c<br>02/09  | w.c<br>09/09  | w.c<br>16/09  | w.c<br>23/09   | w.c<br>30/09  | w.c<br>07/10  | w.c<br>14/10   | w.c<br>21/10  | w.c<br>04/11   | w.c<br>11/11   | w.c<br>18/11   | w.c<br>25/11  | w.c<br>02/12                         | w.c<br>09/12   | w.c<br>16.12   |
|                       | Biology<br>Paper 1  | Biology<br>Paper 1  | Biology<br>Paper 1  | Biology<br>Paper 1   | Biology<br>Paper 1  | Biology<br>Paper 1  | Biology<br>Paper 1   | Biology<br>Paper 1  | Biology<br>Paper 1                                       | Biology<br>Paper 1   | Biology<br>Paper 1   | Biology<br>Paper 1  | Biology<br>Paper 1                   | Biology<br>Paper 1   | Chemis<br>try<br>Paper 1                                 |
|                       | Unit 4.1<br>Intro to<br>GCSE  | Unit 4.1<br>Cells inc<br><b>Req Prac:</b><br><b>Microscopy</b><br><b>Stem cells</b> | Unit 4.1<br><b>Req Prac:</b><br><b>Osmosis</b><br>Diffusion<br>and<br>Active<br>Transport | Unit 4.1<br>Digestive<br>system<br>Enzymes<br><b>Req Prac:</b><br><b>Enzymes</b> | <b>Test and<br/>Feed<br/>forward</b>  | Unit 4.2<br><b>Req Prac:</b><br><b>Food<br/>Tests</b><br>Heart                                  | Unit 4.2<br>Circulator<br>y System<br>Blood<br><b>Health<br/>issues</b>                          | Unit 4.2<br><b>Cancer<br/>NCDS</b><br>Plant<br>organ<br>systems                                   | Unit 4.3<br><b>Communi<br/>cable<br/>diseases</b>        | Unit 4.3<br>Human<br>defence<br>system<br><b>Vaccinati<br/>ons</b> | Unit 4.3<br><b>Painkiller<br/>s</b><br><b>drug<br/>developm<br/>ent</b><br><b>Extended<br/>Writing</b> | Unit 4.4<br>Bioenerg<br>etics<br>Photosyn<br>thesis<br><b>Req Prac:</b><br><b>Photosyn<br/>thesis</b> | <b>Test and<br/>Feed<br/>Forward</b> | Unit 4.4<br>Respirat<br>ion<br><b>Exercise<br/>Metabol<br/>ism</b> | Unit 5.1<br>Atomic<br>Structur<br>e<br>Periodic<br>Table |
| T<br>e<br>r<br>m<br>2 | w.c<br>06/01  | w.c<br>13/01  | w.c<br>20/01  | w.c<br>27/01   | w.c<br>03/02  | w.c<br>10/02  | w.c<br>24/02   | w.c<br>02/03  | w.c<br>09/03   | w.c<br>16/03   | w.c<br>23/03   | w.c<br>30/03  |                                      |  |  |
|                       | Chemistry<br>Paper 1  | Chemistry<br>Paper 1  | Chemistry<br>Paper 1  | Chemistry<br>Paper 1   | Chemistry<br>Paper 1  | Chemistry<br>Paper 1  | Chemistry<br>Paper 1   | Chemistry<br>Paper 1  | Chemistry<br>Paper 1                                     | Careers/E<br>Engagem<br>ent  | Chemistry<br>Paper 1   | Chemistry<br>Paper 1  |                                      |  |  |
|                       | Unit 5.1<br>Electron<br>Structure<br>Metals<br><b>Extended<br/>writing</b><br><b>Atomic<br/>model</b>               | Unit 5.2<br>Bonding<br>Ionic<br>Covalent  | Unit 5.2<br>Giant<br>ionic and<br>Covalent<br>Diamond,<br>graphite                        | Unit 5.3<br>Quantitat<br>ive<br>Conservat<br>ion of<br>mass<br>Moles             | <b>Test and<br/>Feed<br/>Forward</b>  | Unit 5.3<br>gases<br>balanced<br>equations  | Unit 5.4<br>Chemical<br>Changes<br>Reactivity<br>Series<br>Redox<br><b>Extracting<br/>metals</b> | Unit 5.4<br>Acids and<br>metals<br><b>Req Prac:</b><br><b>Making<br/>salts</b>                    | Unit 5.4<br><b>Req Prac:</b><br><b>Electrolys<br/>is</b> | <b>Science<br/>week</b>  | <b>Test and<br/>Feed<br/>Forward</b>   | Unit 5.5<br>Energy<br>changes<br><b>Req Prac:</b><br><b>exo and<br/>endo</b>                          |                                      |  |  |
| T<br>e<br>r<br>m<br>3 | w.c<br>20/04  | w.c<br>27/04  | w.c<br>04/05  | w.c<br>11/05   | w.c<br>18/05  | w.c<br>01/06  | w.c<br>08/06   | w.c<br>15/06  | w.c<br>22/06   | w.c<br>29/06   | w.c<br>06/07   | w.c<br>13/07  |                                      |  |  |
|                       | Physics<br>Paper 1  | Physics<br>Paper 1  | Physics<br>Paper 1  | Physics<br>Paper 1   | Physics<br>Paper 1  | Physics<br>Paper 1  | Physics<br>Paper 1   | Physics<br>Paper 1  | MOCKS  | Revision   | Revision   | Revision  |                                      |  |  |
|                       | Unit 6.1<br><b>Energy,<br/>energy<br/>changes<br/>efficiency</b><br><b>Extended<br/>writing</b><br><b>resources</b> | <b>Test and<br/>Feed<br/>Forward</b>  | Unit 6.1<br><b>Req Prac:</b><br><b>Specific<br/>Heat<br/>capacity<br/>power</b>           | Unit 6.2<br>Electricity<br>symbols<br>Ohm's<br>law<br>series and<br>parallel     | Unit 6.2<br><b>Req Prac:</b><br><b>Resistanc<br/>e of a<br/>wire</b><br>LDR and<br>Thermist<br>or | Unit 6.2<br><b>Req Prac:</b><br><b>IV<br/>character<br/>istics</b><br>Plugs<br>ACDC<br>Nat Grid | Unit 6.3<br>Particle<br>model<br><b>Req Prac:</b><br><b>Density</b><br>SHC,<br>Latent            | Unit 6.4<br>Atomic<br>Structure<br>Alpha,<br>beta and<br>gamma<br>Half life<br>decay<br>equations | <b>Test and<br/>Feed<br/>Forward</b>                     | <b>Test and<br/>Feed<br/>Forward</b>                               |  |   |                                      |  |  |

Long Term Plan: Year 10 Combined

|                       |   |   |   |  |  |  |  |   |   |                                      |   |   |  |  |  |
|-----------------------|---|---|---|--|--|--|--|---|---|--------------------------------------|---|---|--|--|--|
| T<br>e<br>r<br>m<br>1 | W.C<br>02/09                                    | W.C<br>09/09  | W.C<br>16/09  | W.C<br>23/09   | W.C<br>30/09   | W.C<br>07/10   | W.C<br>14/10   | W.C<br>21/10  | W.C<br>04/11  | W.C<br>11/11                         | W.C<br>18/11  | W.C<br>25/11  | W.C<br>02/12                                     | W.C<br>09/12   | W.C<br>16.12   |
|                       | Biology<br>Paper 1                              | Biology<br>Paper 2  | Biology<br>Paper 2                                    | Biology<br>Paper 2   | Biology<br>Paper 2                                       | Biology<br>Paper 2   | Biology<br>Paper 2   | Biology<br>Paper 2  | Biology<br>Paper 2  | Biology<br>Paper 2                   | Biology<br>Paper 1<br>Recap   | Biology<br>Paper 2                                    | Chemist<br>ry Paper<br>2                         | Chemist<br>ry Paper<br>2   | Chemist<br>ry Paper<br>2   |
|                       | Recap of<br>fundament<br>als                    | Unit 4.5<br>Homeostas<br>is<br>Nervous<br>System<br><b>Req Prac:<br/>reaction<br/>rates</b>             | Unit 4.5<br>Endocrine<br>diabetes<br>Blood<br>glucose | <b>Test and<br/>Feed<br/>Forward</b>                                 | Unit 4.5<br>Fertility<br>treatments<br>Contracept<br>ion | Unit 4.6<br>Inheritanc<br>e<br>reproducti<br>on<br>meiosis | Unit 4.6<br>Inherited<br>genes<br>selective<br>breeding<br>evolution<br>ext writing              | Unit 4.6<br>Resistant<br>Bacteria<br>classificati<br>on                                       | Unit 4.7<br>Ecology<br>Adaptation<br>Abiotic<br>and biotic<br>diversity                       | B2<br>Formative<br>Assessmen<br>t    | Unit 4.3<br>Infection<br>Unit 4.4<br>Bioenerget<br>ics  | <b>Test and<br/>Feed<br/>Forward</b>                  | Unit 5.6<br>Rates<br>Factors affectin<br>g rates | Unit 5.6<br>req<br>prac:<br>concent<br>ration<br>reversib<br>le<br>reaction<br>s | Unit 5.7<br>Hydroca<br>rbons<br>Fraction<br>al<br>distillati<br>on |
| T<br>e<br>r<br>m<br>2 | W.C<br>06/01                                    | W.C<br>13/01  | W.C<br>20/01  | W.C<br>27/01   | W.C<br>03/02   | W.C<br>10/02   | W.C<br>24/02   | W.C<br>02/03  | W.C<br>09/03  | W.C<br>16/03                         | W.C<br>23/03  | W.C<br>30/03  |  |  |  |
|                       | Chemistry<br>Paper 2                            | Chemistry<br>Paper 2  | MOCKS   | Chemistry<br>Paper 2   | Chemistry<br>Paper 2                                     | Chemistry<br>Paper 2                                       | Chemistry<br>Paper 2   | Physics<br>Paper 2  | Physics<br>Paper 2  | Physics<br>Paper 2                   | Physics<br>Paper 2  | Physics<br>Paper 2                                    |  |  |  |
|                       | Unit 5.7<br>Cracking<br>and trends<br>in chains | Unit 5.8<br>Chemical<br>Analysis<br>separation<br><b>req prac:<br/>Chromato<br/>graphy<br/>gas test</b> | <b>Test and<br/>Feed<br/>Forward</b>                  | Unit 5.9<br>Chemistry<br>of the<br>Atmospher<br>e<br>Human<br>Impact | Unit 5.9<br>carbon<br>pollutants                         | Unit 5.10<br>Using<br>Resources<br>water<br>LCAs           | C2<br>Formative<br>Assessmen<br>t  | Unit 6.5<br>Forces<br>weight<br><b>req prac:<br/>Hooke's<br/>law<br/>speed<br/>d-t graphs</b> | Unit 6.5<br>speed<br>d-t graphs<br>acceleratio<br>n<br><b>req prac:<br/>acceleratio<br/>n</b> | <b>Test and<br/>Feed<br/>Forward</b> | Unit 6.5<br>ext<br>writing: HT<br>terminal<br>velocity<br>FT<br>Newton's<br>laws<br>stopping<br>distances | Unit 6.6<br>Waves<br><b>req prac:<br/>ripple tank</b> |  |  |  |
| T<br>e<br>r<br>m<br>3 | W.C<br>20/04                                    | W.C<br>27/04  | W.C<br>04/05  | W.C<br>11/05   | W.C<br>18/05   | W.C<br>01/06   | W.C<br>08/06   | W.C<br>15/06  | W.C<br>22/06  | W.C<br>29/06                         | W.C<br>06/07  | W.C<br>13/07  |  |  |  |
|                       | Physics<br>Paper 2                              | Physics<br>Paper 2  | B2, C2, P2  | Recap<br>Physics<br>Paper 1  | Recap<br>Physics<br>Paper 1                              | Recap<br>Chemistry<br>Paper 1                              | Recap<br>Chemistry<br>Paper 1  | MOCKS   | MOCKS   | Fill the<br>gaps                     | Fill the<br>gaps  | Fill the<br>gaps                                      |  |  |  |
|                       | Unit 6.6<br>EM Waves                            | Unit 6.7<br>Magnetism<br>Electroma<br>gnetism<br>Fleming's<br>LH rule<br>motors                         | <b>Test and<br/>Feed<br/>Forward</b>                  | Unit 6.4<br>Atomic<br>Structure<br>Unit 6.3<br>Particle<br>model     | Unit 6.2<br>Electricity<br>Unit 6.1<br>Energy            | Unit 5.1<br>Atomic<br>structure<br>Unit 5.2<br>Bonding     | Unit 5.3<br>Quantitati<br>ve<br>Unit 5.4<br>Chemical<br>Changes<br>Unit 5.5<br>Energy<br>changes | B1, C1, P1<br><b>Test and<br/>Feed<br/>Forward</b>  | B2, C2, P2<br><b>Test and<br/>Feed<br/>Forward</b>  | informed<br>from<br>mocks            | informed<br>from<br>mocks   | informed<br>from<br>mocks                             |  |  |  |

**Long Term Plan: Year 11 Combined (Temporary Scheme for 2019/20 only)**

|                                  | W.C<br>02/09  | W.C<br>09/09   | W.C<br>16/09   | W.C<br>23/09  | W.C<br>30/09   | W.C<br>07/10  | W.C<br>14/10   | W.C<br>21/10  | W.C<br>04/11  | W.C<br>11/11  | W.C<br>18/11   | W.C<br>25/11  | W.C<br>02/12  | W.C<br>09/12  | W.C<br>16.12  |
|----------------------------------|---|--|--|---|--|---|--|---|---|---|--|---|---|---|---|
| <b>T<br/>e<br/>r<br/>m<br/>1</b> | Biology<br>Paper 2  | Biology<br>Paper 2   | Baseline<br>/Biology<br>Paper 2  | Biology<br>Paper 2  | Biology<br>Paper 2   | Biology<br>Paper 2  | Biology<br>Paper 2                                     | Chemistry<br>Paper 2  | MOCKS   | Chemistry<br>Paper 2  | Chemistry<br>Paper 2   | Chemistry<br>Paper 2  | Chemis<br>try<br>Paper 2  | Chemist<br>ry Paper<br>2                                | Physics<br>Paper 1  |
|                                  | Unit 4.5<br>Homeostas<br>is<br>Nervous<br>system                                | Unit 4.5<br><b>Req Prac:<br/>Reaction<br/>rates</b><br>Endocrine<br>diabetes<br>blood<br>glucose           | Baseline<br>Test and<br>Feed<br>Forward to<br>inform<br>Flashback<br><br>Fertility<br>and<br>contracept<br>ion | Unit 4.6<br>Inheritan<br>ce<br><b>Reproducti<br/>on</b><br>meiosis<br>DNA<br>inherited<br>genes | Unit 4.6<br>Variation<br>selective<br>breeding<br>evolution<br>resistant<br>bacteria<br>classificati<br>on | Unit 4.7<br>Ecology<br>Adaptation<br>Competitio<br>n<br>Abiotic<br>and biotic<br>biodiversit<br>y | B2<br>Formative<br>Assessmen<br>t and Feed<br>Forward  | Unit 5.6<br>Rates<br>Collision<br>Theory<br>Factors<br>affecting<br><b>Req Prac:<br/>Concentra<br/>tion</b> | Year 11<br>Mocks                                    | Unit 5.6<br>Pressure<br>catalysts<br>Reversible<br>Le<br>Chatelier's<br>Principle | Unit 5.7<br>Hydrocarb<br>ons<br><b>Frac<br/>distillation</b><br>trends and<br>cracking | Unit 5.8<br>Chemical<br>Analysis<br>separation<br><b>req prac:<br/>Chromatog<br/>raphy</b><br>gas tests | Unit 5.9<br>Chemis<br>try of the<br>Atmosph<br>ere<br><b>Human<br/>Impact</b><br>carbon<br>polluta<br>nts | Unit<br>5.10<br>Using<br>Resourc<br>es<br>water<br>LCAs | Unit 6.2<br>Electrici<br>ty <b>Req<br/>Prac:<br/>Resista<br/>nce of a<br/>wire</b><br>LDR and<br>Thermis<br>tor<br><b>Req<br/>Prac: IV<br/>charact<br/>eristics</b> |
| <b>T<br/>e<br/>r<br/>m<br/>2</b> | W.C<br>06/01  | W.C<br>13/01   | W.C<br>20/01   | W.C<br>27/01  | W.C<br>03/02   | W.C<br>10/02  | W.C<br>24/02   | W.C<br>02/03  | W.C<br>09/03  | W.C<br>16/03  | W.C<br>23/03   | W.C<br>30/03  |   |   |   |
|                                  | Physics<br>Paper 1  | Physics<br>Paper 1   | Physics<br>Paper 2   | Physics<br>Paper 2  | Physics<br>Paper 2   | Recap<br>Biology<br>Paper 1   | Recap<br>Chemistry<br>Paper 1                          | MOCKS   | Recap<br>Physics<br>Paper 1                         | Recap<br>Physics<br>Paper 1   | Recap<br>Biology<br>Paper 1  | Recap<br>Chemistry<br>Paper 1   |   |   |   |
|                                  | Unit 6.3<br>Particle<br>model<br><b>Req Prac:<br/>Density</b><br>SHC,<br>Latent | Unit 6.4<br>Atomic<br>Structure<br><b>Alpha,<br/>beta and<br/>gamma</b><br>Half life<br>decay<br>equations | Unit 6.6<br>Waves<br><b>req prac:<br/>ripple tank<br/>EM waves</b>   | P1/2 Test<br>and Feed<br>Forward  | Unit 6.7<br>Magnetism<br>Electroma<br>gnetism<br>Fleming's<br>LH rule<br>motors                            | Unit 4.1<br>Cells<br>Unit 4.2<br>Organisati<br>on   | Unit 5.1<br>Atomic<br>structure<br>Unit 5.2<br>Bonding | B1, B2, C1,<br>C2, P1, P2<br>Test and<br>Feed<br>Forward  | Unit 6.5<br>Forces<br>Unit 6.3<br>Particle<br>model | Unit 6.2<br>Electricity<br>Unit 6.1<br>Energy                                     | Unit 4.3<br>Infection<br>Unit 4.4<br>Bioenerget<br>ics                                 | Unit 5.3<br>Quantitativ<br>e<br>Unit 5.4<br>Chemical<br>Changes<br>Unit 5.5<br>Energy<br>changes        |   |   |   |
| <b>T<br/>e<br/>r<br/>m<br/>3</b> | W.C<br>20/04  | W.C<br>27/04   | W.C<br>04/05   | W.C<br>11/05  | W.C<br>18/05   | W.C<br>01/06  | W.C<br>08/06   | W.C<br>15/06  | W.C<br>22/06  | W.C<br>29/06  | W.C<br>06/07   | W.C<br>13/07  |   |   |   |
|                                  | REVISION  | REVISION   | REVISION   | REVISION<br>EXAMS   | REVISION<br>EXAMS  | EXAMS   | EXAMS  | EXAMS   | EXAMS   |   |  |   |   |   |   |
|                                  | informed<br>by mocks  | informed<br>by mocks   | informed<br>by mocks   | informed<br>by mocks  | informed<br>by mocks   |   |  |   |   |   |  |   |   |   |   |

