### Year 7 Learning Journey 2024/2025

| Week 1<br>Sep 04 - 06       | Week 2<br>Sep 09 - 13  | Week 3<br>Sep 16 - 20  | Week 4<br>Sep 23 - 27     | Week 5<br>Sep 30 – Oct 04   | Week 6<br>Oct 07 - 11               | Week 7<br>Oct 14 - 18  | Week 8<br>Oct 21 - 24               | Week 9                      | Week 10<br>Nov 04 - 08                |
|-----------------------------|------------------------|------------------------|---------------------------|-----------------------------|-------------------------------------|------------------------|-------------------------------------|-----------------------------|---------------------------------------|
| 4 Operations and Integers   |                        | Initial<br>Assessment  | Properties of Number (N1) |                             | Sequences (A1)                      |                        | Angle<br>Properties<br>(G1)         | HALF<br>TERM!               | Angle<br>Properties<br>(G1)           |
| Week 11<br>Nov 11 - 15      | Week 12<br>Nov 18 - 22 | Week 13<br>Nov 25 – 29 | Week 14<br>Dec 02 - 06    | Week 15<br>Dec 09 - 13      | Week 16<br>Dec 16 - 20              | Week 17 CHRISTMAS      | Week 18 CHRISTMAS                   | Week 19<br>Jan 07 – 10      | Week 20<br>Jan 13 - 17                |
| Presentation of Data (S1)   |                        | 1)                     | Fractions (N2)            |                             | Assessment 1<br>and<br>Intervention | HOLIDAY!               | HOLIDAY!                            | Algebraic Manipulation (A2) |                                       |
| Week 21<br>Jan 20 - 24      | Week 22<br>Jan 27 - 31 | Week 23<br>Feb 03 - 07 | Week 24<br>Feb 10 - 14    | Week 25                     | Week 26<br>Feb 24 – 28              | Week 27<br>Mar 03- 07  | Week 28<br>Mar 10 - 14              | Week 29<br>Mar 17 - 21      | Week 30<br>Mar 24 - 28                |
| Area, Perime<br>(G          |                        | Probability<br>(S2)    | HALF TERM!                | TERM!                       | Probability<br>(S2)                 | Decimals<br>(N3)       | Assessment 2<br>and<br>Intervention | Equatio<br>Inequali         |                                       |
| Week 31<br>Mar 31 – Apri 04 | Week 32<br>Apr 07 - 11 | Week 33                | Week 34                   | Week 35<br>Apri 28 – May 02 | Week 36<br>May 05 - 09              | Week 37<br>May 12 - 16 | Week 38<br>May 19 - 23              | Week 39                     | Week 40<br>Jun 02 - 06                |
| Constructi<br>ons and       | Percentages<br>(N4)    | EASTER<br>HOLIDAYS!    | EASTER<br>HOLIDAYS!       | Percentages<br>(N4)         | Formulae<br>(A4)                    | Revision               | End of Year<br>Assessment           | TERM!                       | Transformat<br>ions of<br>Shapes (G4) |
| Week 41<br>Jun 09 - 13      | Week 42<br>Jun 16 - 20 | Week 43<br>Jun 23 - 27 | Week 44<br>Jun 30 – Jul 4 | Week 45<br>Jul 07 - 11      | Week 46<br>Jul 14 - 18              | Week 47 SUMMER         | Week 48 SUMMER                      | Week 49 SUMMER              | Week 50 SUMMER                        |
| Transformation Shapes (G    | Av                     | erages and Spread      | (S3)                      | Ratio and Propo             | ortion (N5)                         | HOLIDAYS!              | HOLIDAYS!                           | HOLIDAYS!                   | HOLIDAYS!                             |

### Year 8 Learning Journey 2024/2025

| Week 1<br>Sep 04 - 06           | Week 2<br>Sep 09 - 13           | Week 3<br>Sep 16 - 20     | Week 4<br>Sep 23 - 27     | Week 5<br>Sep 30 – Oct 04   | Week 6<br>Oct 07 - 11               | Week 7<br>Oct 14 - 18               | - 18 Oct 21 - 24                      |                          | Week 10<br>Nov 04 - 08                |
|---------------------------------|---------------------------------|---------------------------|---------------------------|-----------------------------|-------------------------------------|-------------------------------------|---------------------------------------|--------------------------|---------------------------------------|
|                                 | Sequend                         | ces (A1)                  |                           | Properties  Data (S1)       |                                     | Assessment 1<br>and<br>Intervention | Angle<br>Properties<br>(G1)           | HALF<br>TERM!            | Angle<br>Properties<br>(G1)           |
| Week 11<br>Nov 11 - 15          | Week 12<br>Nov 18 - 22          | Week 13<br>Nov 25 – 29    | Week 14<br>Dec 02 - 06    | Week 15<br>Dec 09 - 13      | Week 16<br>Dec 16 - 20              | Week 17 CHRISTMAS                   | Week 18 CHRISTMAS                     | Week 19<br>Jan 07 – 10   | Week 20<br>Jan 13 - 17                |
| Angle<br>Properties<br>(G1)     | _                               | Manipulation<br>(2)       | Fraction                  | ns (N2)                     | Assessment 2<br>and<br>Intervention | HOLIDAY!                            | HOLIDAY!                              | Probabi                  | lity (S2)                             |
| Week 21<br>Jan 20 - 24          | Week 22<br>Jan 27 - 31          | Week 23<br>Feb 03 - 07    | Week 24<br>Feb 10 - 14    | Week 25                     | Week 26<br>Feb 24 – 28              | Week 27<br>Mar 03- 07               | Week 28<br>Mar 10 - 14                | Week 29<br>Mar 17 - 21   | Week 30<br>Mar 24 - 28                |
|                                 | Area, Perimeter, Volume<br>(G2) |                           | als (N3)                  | TERM!                       | Equations and Inequalities (A3)     | Assessment<br>and<br>Intervention   | Equations and<br>Inequalities<br>(A3) | Averages and Spread (S3) |                                       |
| Week 31<br>Mar 31 – Apr 04      | Week 32<br>Apr 07 - 11          | Week 33                   | Week 34                   | Week 35<br>Apri 28 – May 02 | Week 36<br>May 05 - 09              | Week 37<br>May 12 - 16              | Week 38<br>May 19 - 23                | Week 39                  | Week 40<br>Jun 02 - 06                |
| Formul                          | Formulae (A4)  EASTE HOLIDAY    |                           | EASTER<br>HOLIDAYS!       | Percentages (N4)            |                                     | Ratio and Proportion (N5)           |                                       | TERM!                    | Transformat<br>ions of<br>Shapes (G4) |
| Week 41<br>Jun 09 - 13          | Week 42<br>Jun 16 - 20          | Week 43<br>Jun 23 - 27    | Week 44<br>Jun 30 – Jul 4 | Week 45<br>Jul 07 - 11      | Week 46<br>Jul 14 - 18              | Week 47 SUMMER                      | Week 48 SUMMER                        | Week 49 SUMMER           | Week 50 SUMMER                        |
| Transformat ions of Shapes (G4) | Revision                        | End of Year<br>Assessment | Graphs (A                 | Con                         | structions and<br>Loci (G3)         | HOLIDAYS!                           | HOLIDAYS!                             | HOLIDAYS!                | HOLIDAYS!                             |

### Year 9 Learning Journey 2024/2025 – All Sets

| Week 1<br>Sep 04 - 06                      | Week 2<br>Sep 09 - 13                 | Week 3<br>Sep 16 - 20  | Week 4<br>Sep 23 - 27     | Week 5<br>Sep 30 – Oct                                  | Week 6<br>Oct 07 - 11  | Week 7<br>Oct 14 - 18          | Week 8<br>Oct 21 - 24  | Week 9                 | Week 10<br>Nov 04 - 08                     |
|--|---------------------------------------|------------------------|---------------------------|---|--|--------------------------------|------------------------|------------------------|--|
|  | Integers, Decim<br>value, checking    |                        | Indices and R             | loots   | Factors, multiples<br>and primes, standard<br>form and surds | Assessment 1 and Intervention  | Basic Algebra          | HALF<br>TERM!          | Basic Algebra                              |
| Week 11<br>Nov 11 - 15                     | Week 12<br>Nov 18 - 22                | Week 13<br>Nov 25 – 29 | Week 14<br>Dec 02 - 06    | Week 15<br>Dec 09 - 13                                  | Week 16<br>3 Dec 16 - 20                                     | Week 17 CHRISTMAS!             | Week 18<br>CHRISTMAS   | Week 19<br>Jan 07 – 10 | Week 20<br>Jan 13 - 17                     |
| Expanding<br>brackets and<br>factorising   | Setting up, rearr<br>solving equation |                        | Sequences                 | Presentation and Interpretation data                    |  | Holiday                        | Holiday                | Averages               | and Range                                  |
| Week 21<br>Jan 20 - 24                     | Week 22<br>Jan 27 - 31                | Week 23<br>Feb 03 - 07 | Week 24<br>Feb 10 - 14    | Week 25<br>Half   | Week 26<br>Feb 24 – 28                                       | Week 27<br>Mar 03- 07          | Week 28<br>Mar 10 - 14 | Week 29<br>Mar 17 - 21 | Week 30<br>Mar 24 - 28                     |
| Assessment 2<br>and<br>Intervention        | Fract                                 | tions                  | Percentages               | Term Percentages  |  | Ratio and Proportion           |                        | Further Equations      |  |
| Week 31<br>Mar 31 – Apri 04                | Week 32<br>Apr 07 - 11                | Week 33                | Week 34                   | Week 35<br>Apri 28 – May 0                              | Week 36<br>May 05 - 09                                       | Week 37<br>May 12 - 16         | Week 38<br>May 19 - 23 | Week 39<br>HALF TERM   | Week 40<br>Jun 02 - 06                     |
| Assessment 3<br>and Review                 | Inequalities                          | Easter                 | Easter                    | Properties of shapes,<br>parallel lines and angle facts |  | Interior and exterion polygons | or angles of           |                        | Pythagoras'<br>theorem and<br>Trigonometry |
| Week 41<br>Jun 09 - 13                     | Week 42<br>Jun 16 - 20                | Week 43<br>Jun 23 - 27 | Week 44<br>Jun 30 – Jul 4 | Week 45<br>Jul 07 - 17                                  | Week 46<br>1 Jul 14 - 18                                     | Week 47                        | Week 48                | Week 49                | Week 50                                    |
| Pythagoras'<br>theorem and<br>Trigonometry | End of Year<br>Assessment             | Perimeter and          | d area 3D form and volun  |   | Accuracy and bounds  |                                |                        |                        |  |

#### Set 4, 5 and 6 Grade 1 – 5

# Year 10F Learning Journey 2024/2025

| Week 1<br>Sep 04 - 06           | Week 2<br>Sep 09 - 13             | Week 3<br>Sep 16 - 20  | Week 4<br>Sep 23 - 27     | Week 5<br>Sep 30 – Oct 04   | Week 6<br>Oct 07 - 11           | Week 7<br>Oct 14 - 18          | Week 8<br>Oct 21 - 24  | Week 9                         | Week 10<br>Nov 04 - 08 |
|---------------------------------|-----------------------------------|------------------------|---------------------------|-----------------------------|---------------------------------|--------------------------------|------------------------|--------------------------------|------------------------|
| Real-life Graph                 |                                   | Straight-Line Graph    |                           | Transformation I and II     |                                 | Assessment 1 and Intervention  | HALF<br>TERM!          | Transform<br>ation II          |                        |
| Week 11<br>Nov 11 - 15          | Week 12<br>Nov 18 - 22            | Week 13<br>Nov 25 –    | Week 14<br>Dec 02 - 06    | Week 15<br>Dec 09 - 13      | Week 16<br>Dec 16 - 20          | Week 17 CHRISTMAS!             | Week 18 CHRISTMAS      | Week 19<br>Jan 07 – 10         | Week 20<br>Jan 13 - 17 |
| , ,                             | goras' Theorem and                |                        | bility 1                  | Assessment 2                | Assessment review/Interv ention | Holiday                        | Holiday                | Proba                          | bility II              |
| Week 21<br>Jan 20 - 24          | Week 22<br>Jan 27 - 31            | Week 23<br>Feb 03 - 07 | Week 24<br>Feb 10 - 14    | Week 25<br>Half             | Week 26<br>Feb 24 – 28          | Week 27<br>Mar 03- 07          | Week 28<br>Mar 10 - 14 | Week 29<br>Mar 17 - 21         | Week 30<br>Mar 24 - 28 |
| Review of<br>Propo              |                                   | Multiplicativ          | ve reasoning Term         |                             | Plans and<br>Elevation          | Construction and Loci          |                        | Review of Solving<br>Equations |                        |
| Week 31<br>Mar 31 – Apri 04     | Week 32<br>Apr 07 - 11            | Week 33                | Week 34                   | Week 35<br>Apri 28 – May 02 | Week 36<br>May 05 - 09          | Week 37<br>May 12 - 16         | Week 38<br>May 19 - 23 | Week 39<br>HALF TERM           | Week 40<br>Jun 02 - 06 |
|                                 | Mid-Year Assessment and<br>Review |                        | Easter                    |                             | Equations I:<br>nd factorising  | Quadratic Equations II: Graphs |                        |                                | Revision               |
| Week 41<br>Jun 09 - 13          | Week 42<br>Jun 16 - 20            | Week 43<br>Jun 23 - 27 | Week 44<br>Jun 30 – Jul 4 | Week 45<br>Jul 07 - 11      | Week 46<br>Jul 14 - 18          | Week 47                        | Week 48                | Week 49                        | Week 50                |
| Revision EOY Assessment/Reviews |                                   | Interv                 | ention                    | WEX                         | Summer<br>Holiday               | Summer<br>Holiday              | Summer<br>Holiday      | Summer<br>Holiday              |                        |

#### Set 1, 2 and 3; Grade 4 – 9

### Year 10H Learning Journey 2024/2025

| Week 1<br>Sep 04 - 06                          | Week 2<br>Sep 09 - 13                               | Week 3<br>Sep 16 - 20  | Week 4<br>Sep 23 - 27           | Week 5<br>Sep 30 – Oct 04           | Week 6<br>Oct 07 - 11               | Week 7<br>Oct 14 - 18         | Week 8<br>Oct 21 - 24                          | Week 9                       | Week 10<br>Nov 04 - 08            |
|--|---|------------------------|---------------------------------|-------------------------------------|-------------------------------------|-------------------------------|--|------------------------------|-----------------------------------|
|  | Transformation of Shapes                            |                        | Construction, Loci and Bearing  |                                     | Graphs; Basics and real-life graphs |                               | Assessment 1 and Intervention                  | HALF<br>TERM!                | Linear Graphs and<br>Coordinates  |
| Week 11<br>Nov 11 - 15                         | Week 12<br>Nov 18 - 22                              | Week 13<br>Nov 25 – 29 | Week 14<br>Dec 02 - 06          | Week 15<br>Dec 09 - 13              | Week 16<br>Dec 16 - 20              | Week 17 CHRISTMAS!            | Week 18  | Week 19<br>Jan 07 – 10       | Week 20<br>Jan 13 - 17            |
| Linear Graphs and Coordinates                  | Quadratic, Cu<br>other Graphs                       |                        | Probability                     | Assessment 2<br>and<br>Intervention | Probability                         | Holiday                       | CHRISTMAS<br>Holiday                           | Multiplicative Direct and In | _                                 |
| Week 21<br>Jan 20 - 24                         | Week 22<br>Jan 27 - 31                              | Week 23<br>Feb 03 - 07 | Week 24<br>Feb 10 - 14          | Week 25<br>Half                     | Week 26<br>Feb 24 – 28              | Week 27<br>Mar 03- 07         | Week 28<br>Mar 10 - 14                         | Week 29<br>Mar 17 - 21       | Week 30<br>Mar 24 - 28            |
| Similarity and Co<br>and 3D                    | Similarity and Congruence in 2D Collect and 3D data |                        | Cumulative<br>Frequency         | Term                                |                                     |                               | Setting up, Rearranging, and solving equations |                              | uences                            |
| Week 31<br>Mar 31 – Apri 04                    | Week 32<br>Apr 07 - 11                              | Week 33                | Week 34                         | Week 35<br>April 28 – May 02        | Week 36<br>May 05 - 09              | Week 37<br>May 12 - 16        | Week 38<br>May 19 - 23                         | Week 39<br>HALF TERM         | Week 40<br>Jun 02 - 06            |
|  | Assessment 3 , Review and Intervention              |                        | Easter Graphs of Trig functions |                                     | gonometric                          | nometric Further Trigonometry |  |                              | Revision for<br>EOY<br>assessment |
| Week 41 Jun<br>09 - 13                         | Week 42<br>Jun 16 - 20                              | Week 43<br>Jun 23 - 27 | Week 44<br>Jun 30 – Jul 4       | Week 45<br>Jul 07 - 11              | Week 46<br>Jul 14 - 18              | Week 47                       | Week 48  | Week 49                      | Week 50                           |
| Revision for EOY Assessment/reviews assessment |   | Review Weak            | er Contents                     | WEX                                 |                                     |                               |  |                              |                                   |

#### Set 4, 5 and 6 Grade 1 – 5

# Year 11F Learning Journey 2024/2025

| Week 1<br>Sep 04 - 06                  | Week 2<br>Sep 09 - 13              | Week 3<br>Sep 16 - 20              | Week 4<br>Sep 23 - 27                          | Week 5<br>Sep 30 – Oct 04  | Week 6<br>Oct 07 - 11              | Week 7<br>Oct 14 - 18        | Week 8<br>Oct 21 - 24               | Week 9                       | Week 10<br>Nov 04 - 08       |
|--|------------------------------------|------------------------------------|--|--|------------------------------------|------------------------------|-------------------------------------|------------------------------|------------------------------|
|  | Circles, Cylin<br>and Spheres      |                                    | Fractions and                                  | Fractions and Reciprocals  Assessment 1 Are you ready for Year 11? |                                    | Indices and S                | tandard Form                        | HALF<br>TERM!                | Similarity & congruence      |
| Week 11<br>Nov 11 - 15                 | Week 12<br>Nov 18 - 22             | Week 13<br>Nov 25 – 29             | Week 14<br>Dec 02 - 06                         | Week 15<br>Dec 09 - 13   | Week 16<br>Dec 16 - 20             | Week 17 CHRISTMAS!           | Week 18<br>CHRISTMAS                | Week 19<br>Jan 07 – 10       | Week 20<br>Jan 13 - 17       |
| Mock Exam and review                   |                                    | Similarity &<br>Congruence         | Vectors  | Rearrange<br>Formulae.   | Holiday                            | Holiday                      | Graph of cubic ar functions and sim | ·                            |                              |
| Week 21<br>Jan 20 - 24                 | Week 22<br>Jan 27 - 31             | Week 23<br>Feb 03 - 07             | Week 24<br>Feb 10 - 14                         | Week 25  | Week 26<br>Feb 24 – 28             | Week 27<br>Mar 03- 07        | Week 28<br>Mar 10 - 14              | Week 29<br>Mar 17 - 21       | Week 30<br>Mar 24 - 28       |
| Reteach<br>weaker<br>topics.           | Reteach<br>weaker<br>topics.       | Reteach<br>weaker<br>topics.       | Reteach<br>weaker<br>topics.                   | Term   | 2 <sup>nd</sup> Mock exar          | n and reviews                | Reteach<br>weaker<br>topics.        | Reteach<br>weaker<br>topics. |                              |
| Week 31<br>Mar 31 – Apri 04            | Week 32<br>Apr 07 - 11             | Week 33                            | Week 34  | Week 35<br>Apri 28 – May 02  | Week 36<br>May 05 - 09             | Week 37<br>May 12 - 16       | Week 38<br>May 19 - 23              | Week 39<br>HALF TERM         | Week 40<br>Jun 02 - 06       |
| Reteach<br>weaker<br>topics.           | Reteach<br>weaker<br>topics.       | Easter                             | Easter   | Revision   | Revision                           | GCSE Paper 1<br>(15/05/2025) | Revision                            | Saturday<br>Revision         | GCSE Paper 2<br>04/06/2025   |
| Week 41<br>Jun 09 - 13<br>GCSE Paper 3 | Week 42 Jun 16 – 20 Summer Holiday | Week 43 Jun 23 – 27 Summer Holiday | Week 44<br>Jun 30 – Jul 4<br>Summer<br>Holiday | Week 45 Jul 07 – 11 Summer Holiday                                 | Week 46 Jul 14 – 18 Summer Holiday | Week 47 Summer Holiday       | Week 48 Summer Holiday              | Week 49 Summer Holiday       | Week 50<br>Summer<br>Holiday |
| GCSE Paper 3<br>11/06/2025             | Holiday                            | Holiday                            |  | Holiday  | Holiday                            | Holiday                      | Holiday                             | Holiday                      | Holiday                      |

#### Set 1, 2 and 3 Grade 4 – 9

# Year 11H Learning Journey 2024/2025

| Week 1 Week 2 Sep 04 - 06 Sep 09 - 13                          |  | Week 3<br>Sep 16 - 20          | Week 4<br>Sep 23 - 27        | Week 5<br>Sep 30 – Oct 04   | Week 6<br>Oct 07 - 11                          | Week 7<br>Oct 14 - 18        | Week 8<br>Oct 21 - 24  | Week 9                       | Week 10<br>Nov 04 - 08       |
|--|--|--------------------------------|------------------------------|-----------------------------|--|------------------------------|------------------------|------------------------------|------------------------------|
| Quadratics, triple Brackets, s<br>graphs of circles and quadra |  |                                | J                            | Circle<br>Theorem:          | Assessment 1<br>Are your ready<br>for year 11? | Circle<br>Theorem:           | Rearranging formulae   | HALF<br>TERM!                | Algebraic<br>Fractions       |
| Week 11<br>Nov 11 - 15   | Week 12<br>Nov 18 - 22                               | Week 13<br>Nov 25 –            | Week 14<br>Dec 02 - 06       | Week 15<br>Dec 09 - 13      | Week 16<br>Dec 16 - 20                         | Week 17 CHRISTMAS!           | Week 18<br>CHRISTMAS   | Week 19<br>Jan 07 – 10       | Week 20<br>Jan 13 - 17       |
| Mock Exam and review   |  | Rationalising<br>Surds & proof | Vectors and Geometric proof  |                             | Holiday  | Holiday                      | Reciprocal and grap    | _                            |                              |
| Week 21<br>Jan 20 - 24   | Week 22<br>Jan 27 - 31                               | Week 23<br>Feb 03 - 07         | Week 24<br>Feb 10 - 14       | Week 25                     | Week 26<br>Feb 24 – 28                         | Week 27<br>Mar 03- 07        | Week 28<br>Mar 10 - 14 | Week 29<br>Mar 17 - 21       | Week 30<br>Mar 24 - 28       |
|  | Direct and Inverse proportion Reteach weaker topics. |                                | Reteach<br>weaker<br>topics. | Term                        | 2 <sup>nd</sup> Mock exam and reviews          |                              |                        | Reteach<br>weaker<br>topics. | Reteach<br>weaker<br>topics. |
| Week 31<br>Mar 31 – Apri 04                                    | Week 32<br>Apr 07 - 11                               | Week 33                        | Week 34                      | Week 35<br>Apri 28 – May 02 | Week 36<br>May 05 - 09                         | Week 37<br>May 12 - 16       | Week 38<br>May 19 - 23 | Week 39<br>HALF TERM         | Week 40<br>Jun 02 - 06       |
| Reteach<br>weaker<br>topics.                                   | Reteach<br>weaker<br>topics.                         | Easter                         | Easter                       | Revision                    | Revision                                       | GCSE Paper 1<br>(15/05/2025) | Revision               | Saturday<br>Revision         | GCSE Paper 2<br>04/06/2025   |
| Week 41<br>Jun 09 - 13   | Week 42<br>Jun 16 – 20                               | Week 43<br>Jun 23 – 27         | Week 44<br>Jun 30 – Jul 4    | Week 45<br>Jul 07 – 11      | Week 46<br>Jul 14 – 18                         | Week 47 Summer               | Week 48<br>Summer      | Week 49<br>Summer            | Week 50<br>Summer            |
| GCSE Paper 3<br>11/06/2025                                     | Summer<br>Holiday                                    | Summer<br>Holiday              | Summer<br>Holiday            | Summer<br>Holiday           | Summer<br>Holiday                              | Holiday                      | Holiday                | Holiday                      | Holiday                      |