SNS KS5 Outline Schemes of Learning

Class		121/Ma1	
Week beginning	**Assessments (Wed Week B)**	**Statistics teacher (5)**	**Mechanics teacher (5)**
09-Sep	Initial Assessment	Pure 1: Algebraic expressions	Pure 12: Differentiation (part 1)
16-Sep	Intial assessment retake 1	Pure 1: Algebraic expressions	Pure 12: Differentiation (part 1)
23-Sep	Assessment A	Pure 2: Quadratics	Pure 5: Straight line graphs
30-Sep	Initial assessment retake 2	Pure 2: Quadratics	Pure 5: Straight line graphs
07-Oct	Assessment B	Pure 3: Equations and inequalities	Pure 12: Differentiation (part 2)
14-Oct	Initial assessment retake 3	Pure 3: Equations and inequalities	Pure 12: Differentiation (part 2)
21-Oct	Assessment C	Pure 4: Graphs and transformations	Pure 12: Differentiation (part 2)
28-Oct	HALF TERM		
04-Nov	Initial assessment retake 4	Pure 4: Graphs and transformations	Pure 13: Integration
11-Nov	HT Assessment 1 (graded)	Applied 1: Data collection	Pure 13: Integration
18-Nov	Intital assessment retake 5	Applied 1: Large Data Set	Pure 13: Integration
25-Nov	Assessment D	Applied 2: Measures of location and spread	Applied 8: Modelling in mechanics
02-Dec	Initial assessment retake 6	Applied 2: Measures of location and spread	Applied 9: Constant acceleration
09-Dec	Assessment E	Applied 3: Representations of data	Applied 9: Constant acceleration
16-Dec	Initial assessment retake 7	Applied 4: Correlation	Applied 9: Constant acceleration
23-Dec	WINTER HOLIDAY		
30-Dec			
06-Jan	Assessment F	Applied 5: Probability	Pure 9: Trigonometric ratios
13-Jan		Applied 5: Probability	Pure 9: Trigonometric ratios
20-Jan	HT Assessment 2 (graded)	Pure 7: Algebraic methods	Pure 10: Trigonometric identities and equations
27-Jan		Pure 7: Algebraic methods	Pure 10: Trigonometric identities and equations
03-Feb	Assessment G	Pure 8: The binomial expansion	Pure 11: Vectors
10-Feb		Pure 8: The binomial expansion	Pure 11: Vectors
17-Feb	HALF TERM		
24-Feb	Assessment H	Applied 6: Statistical distributions	Applied 10: Forces and motion
03-Mar		Applied 6: Statistical distributions	Applied 10: Forces and motion
10-Mar	Assessment I	Applied 7: Hypothesis testing	Applied 10: Forces and motion
17-Mar		Applied 7: Hypothesis testing	Applied 11: Variable acceleration
24-Mar	HT Assessment 3 (graded)	Pure 14: Exponentials and logarithms	Applied 11: Variable acceleration
31-Mar		Pure 14: Exponentials and logarithms	Pure 6: Circles
07-Apr	SPRING HOLIDAY		
14-Apr			
21-Apr	Assessment J	Pure 14: Exponentials and logarithms	Pure 6: Circles
28-Apr		Year 2 Pure 3: Sequences and series	Year 2 Pure 5: Radians
05-May	Assessment K	Year 2 Pure 3: Sequences and series	Year 2 Pure 5: Radians
12-May		Year 2 Pure 3: Sequences and series	Year 2 Pure 5: Radians
19-May	Assessment L	Revision	
26-May	HALF TERM		
02-Jun		Revision	
09-Jun	End of Y12 mock exams		
16-Jun			
23-Jun			
30-Jun	PROGRESSION WEEK		
07-Jul	Mock exam feedback		
14-Jul	WORK EXPERIENCE		

Class		122/Ma1	
Week beginning	**Assessments (Wed Week B)**	**Statistics teacher (5)**	**Mechanics teacher (5)**
09-Sep	Initial Assessment	Pure 1: Algebraic expressions	Pure 12: Differentiation (part 1)
16-Sep	Intial assessment retake 1	Pure 1: Algebraic expressions	Pure 12: Differentiation (part 1)
23-Sep	Assessment A	Pure 2: Quadratics	Pure 5: Straight line graphs
30-Sep	Intial assessment retake 2	Pure 2: Quadratics	Pure 5: Straight line graphs
07-Oct	Assessment B	Pure 3: Equations and inequalities	Pure 12: Differentiation (part 2)
14-Oct	Intial assessment retake 3	Pure 3: Equations and inequalities	Pure 12: Differentiation (part 2)
21-Oct	Assessment C	Pure 4: Graphs and transformations	Pure 12: Differentiation (part 2)
28-Oct	HALF TERM		
04-Nov	Intial assessment retake 4	Pure 4: Graphs and transformations	Pure 13: Integration
11-Nov	HT Assessment 1 (graded)	Applied 1: Data collection	Pure 13: Integration
18-Nov	Intial assessment retake 5	Applied 1: Large Data Set	Pure 13: Integration
25-Nov	Assessment D	Applied 2: Measures of location and spread	Applied 8: Modelling in mechanics
02-Dec	Intial assessment retake 6	Applied 2: Measures of location and spread	Applied 9: Constant acceleration
09-Dec	Assessment E	Applied 3: Representations of data	Applied 9: Constant acceleration
16-Dec	Intial assessment retake 7	Applied 4: Correlation	Applied 9: Constant acceleration
23-Dec	WINTER HOLIDAY		
30-Dec			
06-Jan	Assessment F	Applied 5: Probability	Pure 9: Trigonometric ratios
13-Jan		Applied 5: Probability	Pure 9: Trigonometric ratios
20-Jan	HT Assessment 2 (graded)	Pure 7: Algebraic methods	Pure 10: Trigonometric identities and equations
27-Jan		Pure 7: Algebraic methods	Pure 10: Trigonometric identities and equations
03-Feb	Assessment G	Pure 8: The binomial expansion	Pure 11: Vectors
10-Feb		Pure 8: The binomial expansion	Pure 11: Vectors
17-Feb	HALF TERM		
24-Feb	Assessment H	Applied 6: Statistical distributions	Applied 10: Forces and motion
03-Mar		Applied 6: Statistical distributions	Applied 10: Forces and motion
10-Mar	Assessment I	Applied 7: Hypothesis testing	Applied 10: Forces and motion
17-Mar		Applied 7: Hypothesis testing	Applied 11: Variable acceleration
24-Mar	HT Assessment 3 (graded)	Pure 14: Exponentials and logarithms	Applied 11: Variable acceleration
31-Mar		Pure 14: Exponentials and logarithms	Pure 6: Circles
07-Apr	SPRING HOLIDAY		
14-Apr			
21-Apr	Assessment J	Pure 14: Exponentials and logarithms	Pure 6: Circles
28-Apr		Year 2 Pure 3: Sequences and series	Year 2 Pure 5: Radians
05-May	Assessment K	Year 2 Pure 3: Sequences and series	Year 2 Pure 5: Radians
12-May		Year 2 Pure 3: Sequences and series	Year 2 Pure 5: Radians
19-May	Assessment L	Revision	
26-May	HALF TERM		
02-Jun		Revision	
09-Jun	End of Y12 mock exams		
16-Jun			
23-Jun			
30-Jun	PROGRESSION WEEK		
07-Jul		Mock exam feedback	
14-Jul	WORK EXPERIENCE		

Class		124/Ma1	
Week beginning	Assessments (Wed Week B)	Statistics teacher (5)	Mechanics teacher (5)
09-Sep	Initial Assessment	Pure 1: Algebraic expressions	Pure 12: Differentiation (part 1)
16-Sep	Intial assessment retake 1	Pure 1: Algebraic expressions	Pure 12: Differentiation (part 1)
23-Sep	Assessment A	Pure 2: Quadratics	Pure 5: Straight line graphs
30-Sep	Intial assessment retake 2	Pure 2: Quadratics	Pure 5: Straight line graphs
07-Oct	Assessment B	Pure 3: Equations and inequalities	Pure 12: Differentiation (part 2)
14-Oct	Intial assessment retake 3	Pure 3: Equations and inequalities	Pure 12: Differentiation (part 2)
21-Oct	Assessment C	Pure 4: Graphs and transformations	Pure 12: Differentiation (part 2)
28-Oct		HALF TERM	
04-Nov	Intial assessment retake 4	Pure 4: Graphs and transformations	Pure 12: Differentiation (part 2)
11-Nov	HT Assessment 1 (graded)	Applied 1: Data collection	Pure 13: Integration
18-Nov	Intial assessment retake 5	Applied 1: Large Data Set	Pure 13: Integration
25-Nov	Assessment D	Applied 2: Measures of location and spread	Pure 13: Integration
02-Dec	Intial assessment retake 6	Applied 2: Measures of location and spread	Applied 8: Modelling in mechanics
09-Dec	Assessment E	Applied 3: Representations of data	Applied 9: Constant acceleration
16-Dec	Intial assessment retake 7	Applied 4: Correlation	Applied 9: Constant acceleration
23-Dec		WINTER HOLIDAY	
30-Dec			
06-Jan	Assessment F	Applied 5: Probability	Applied 9: Constant acceleration
13-Jan		Applied 5: Probability	Pure 9: Trigonometric ratios
20-Jan	HT Assessment 2 (graded)	Pure 7: Algebraic methods	Pure 9: Trigonometric ratios
27-Jan		Pure 7: Algebraic methods	Pure 9: Trigonometric ratios
03-Feb	Assessment G	Pure 8: The binomial expansion	Pure 10: Trigonometric identities and equations
10-Feb		Pure 8: The binomial expansion	Pure 10: Trigonometric identities and equations
17-Feb		HALF TERM	
24-Feb	Assessment H	Applied 6: Statistical distributions	Pure 10: Trigonometric identities and equations
03-Mar		Applied 6: Statistical distributions	Pure 11: Vectors
10-Mar	Assessment I	Applied 7: Hypothesis testing	Pure 11: Vectors
17-Mar		Applied 7: Hypothesis testing	Applied 10: Forces and motion
24-Mar	HT Assessment 3 (graded)	Pure 14: Exponentials and logarithms	Applied 10: Forces and motion
31-Mar		Pure 14: Exponentials and logarithms	Applied 10: Forces and motion
07-Apr		SPRING HOLIDAY	
14-Apr			
21-Apr	Assessment J	Year 2 Pure 3: Sequences and series	Applied 11: Variable acceleration
28-Apr		Year 2 Pure 3: Sequences and series	Applied 11: Variable acceleration
05-May	Assessment K	Year 2 Pure 5: Radians	Pure 6: Circles
12-May		Year 2 Pure 5: Radians	Pure 6: Circles
19-May	Assessment L	Revision	
26-May		HALF TERM	
02-Jun		Revision	
09-Jun		End of Y12 mock exams	
16-Jun			
23-Jun			
30-Jun		PROGRESSION WEEK	
07-Jul		Mock exam feedback	
14-Jul		WORK EXPERIENCE	

Class			12 Further Maths			
Week beginning	Assessments (Wed Week B)	Calculus teacher (5)	Statistics teacher (5)	Mechanics teacher (5)	Trig teacher (4)	Functions (2)
09-Sep	Initial Assessment	Y1 Pure 5: Straight line graphs	Y1 Pure 3: Equations and inequalities	Y1 Pure 1: Algebraic expressions	Y1 Pure 2: Quadratics	Y1 Pure 4: Graphs and transformations
16-Sep	Intial assessment retake 1	Y1 Pure 5: Differentiation	Y1 Pure 3: Equations and inequalities	Y1 Applied 8: Modelling in mechanics	Y1 Pure 2: Quadratics	Y1 Pure 4: Graphs and transformations
23-Sep	Assessment A	Y1 Pure 12: Differentiation	Y1 Applied 1: Data collection	Y1 Applied 9: Constant acceleration	Y1 Pure 9: Trigonometric ratios	Y1 Pure 4: Graphs and transformations
30-Sep	Intial assessment retake 2	Y1 Pure 12: Differentiation	Y1 Applied 1: Introduction to the Large Data Set	Y1 Applied 9: Constant acceleration	Y1 Pure 9: Trigonometric ratios	Y1 Pure 4: Graphs and transformations
07-Oct	Assessment B	Y1 Pure 12: Differentiation	Y1 Applied 2: Measures of location and spread	Y1 Applied 9: Constant acceleration	Y1 Pure 10: Trigonometric identities and equations	Y1 Pure 4: Graphs and transformations
14-Oct	Intial assessment retake 3	Y1 Pure 13: Integration	Y1 Applied 2: Measures of location and spread	Y1 Pure 11: Vectors	Y1 Pure 10: Trigonometric identities and equations	Y1 Pure 8: The binomial expansion
21-Oct	Assessment C	Y1 Pure 13: Integration	Y1 Applied 3: Representations of data	Y1 Pure 11: Vectors	Y1 Pure 14: Exponentials and logarithms	Y1 Pure 8: The binomial expansion
28-Oct		HALF TERM				
04-Nov	Intial assessment retake 4	Y1 Pure 13: Integration	Y1 Applied 4: Correlation	Y1 Pure 11: Vectors	Y1 Pure 14: Exponentials and logarithms	Y1 Pure 8: The binomial expansion
11-Nov	HT Assessment 1 (graded)	Y1 Pure 6: Circles	Y1 Applied 5: Probability	Y1 Applied 10: Forces and motion	Y1 Pure 14: Exponentials and logarithms	Y1 Pure 8: The binomial expansion
18-Nov	Intial assessment retake 5	Y1 Pure 6: Circles	Y1 Applied 5: Probability	Y1 Applied 10: Forces and motion	Y1 Pure 14: Exponentials and logarithms	Y1 Pure 8: The binomial expansion
25-Nov	Assessment D	Y1 Pure 7: Algebraic methods	Y1 Applied 6: Statistical distributions	Y1 Applied 10: Forces and motion	Y2 Pure 5: Radians	Y2 Pure 2: Functions and graphs
02-Dec	Assessment E (in class)	Y1 Pure 7: Algebraic methods	Y1 Applied 6: Statistical distributions	Y1 Applied 11: Variable acceleration	Y2 Pure 5: Radians	Y2 Pure 2: Functions and graphs
09-Dec	Assessment F	Y2 Pure 9: Differentiation (up to quotient rule)	Y1 Applied 7: Hypothesis testing	Y1 Applied 11: Variable acceleration	Y2 Pure 5: Radians	Y2 Pure 2: Functions and graphs
16-Dec	Assessment G (in class)	Y2 Pure 9: Differentiation (up to quotient rule)	Y1 Applied 7: Hypothesis testing	Y2 Pure 1: Algebraic methods	Y2 Pure 6: Trigonometric functions	Y2 Pure 2: Functions and graphs
23-Dec		WINTER HOLIDAYS				
30-Dec						
06-Jan	Assessment H	Y2 Pure 8: Parametric equations (needs double angle formulae)	Y2 Pure 4: Binomial expansion	Y2 Pure 1: Algebraic methods	Y2 Pure 6: Trigonometric functions	Y2 Pure 2: Functions and graphs
13-Jan	Assessment I (in class)	Y2 Pure 8: Parametric equations	Y2 Pure 4: Binomial expansion	Y2 Pure 12: Vectors	Y2 Pure 6: Trigonometric functions	Y2 Pure 2: Functions and graphs
20-Jan	HT Assessment 2 (graded)	Y2 Pure 8: Parametric equations	Y2 Applied 1: Regression, correlation & hypothesis testing	Y2 Pure 12: Vectors	Y2 Pure 6: Trigonometric functions	Y2 Pure 2: Functions and graphs
27-Jan	Assessment J (in class)	Y2 Pure 9: Differentiation (from trig diff)	Y2 Applied 1: Regression, correlation & hypothesis testing	Y2 Applied 4: Moments	Y2 Pure 7: Trigonometric modelling	Y2 Pure 2: Functions and graphs
03-Feb	Assessment K	Y2 Pure 9: Differentiation (from trig diff)	Y2 Applied 2: Conditional Probability	Y2 Applied 4: Moments	Y2 Pure 7: Trigonometric modelling	Y2 Pure 3: Sequences and series
10-Feb	Assessment L (in class)	Y2 Pure 9: Differentiation (from trig diff)	Y2 Applied 2: Conditional Probability	Y2 Applied 5: Forces and friction	Y2 Pure 7: Trigonometric modelling	Y2 Pure 3: Sequences and series
17-Feb		HALF TERM				
24-Feb	Assessment M	Y2 Pure 11: Integration	Y2 Applied 2: Conditional Probability	Y2 Applied 5: Forces and friction	Y2 Pure 7: Trigonometric modelling	Y2 Pure 3: Sequences and series
03-Mar	Assessment N (in class)	Y2 Pure 11: Integration	Y2 Applied 3: Normal distribution	Y2 Applied 6: Projectiles	Y2 Pure 7: Trigonometric modelling	Y2 Pure 3: Sequences and series
10-Mar	Assessment O	Y2 Pure 11: Integration	Y2 Applied 3: Normal distribution	Y2 Applied 6: Projectiles	Y2 Pure 7: Trigonometric modelling	Y2 Pure 3: Sequences and series
17-Mar	Assessment P (in class)	Y2 Pure 11: Integration	Y2 Applied 3: Normal distribution	Y2 Applied 7: Application of forces	CP1 - 6: Matrices	Y2 Pure 3: Sequences and series
24-Mar	HT Assessment 3 (graded)	Y2 Pure 11: Integration	CP1 - 1: Complex Numbers	Y2 Applied 7: Application of forces	CP1 - 6: Matrices	Y2 Pure 3: Sequences and series
31-Mar	Assessment Q (in class)	Y2 Pure 11: Integration	CP1 - 1: Complex Numbers	Y2 Applied 7: Application of forces	CP1 - 6: Matrices	Y2 Pure 3: Sequences and series
07-Apr		SPRING HOLIDAYS				
14-Apr						
21-Apr	Assessment R	Y2 Pure 11: Integration	CP1 - 1: Complex Numbers	Y2 Applied 8: Further kinematics	CP1 - 6: Matrices	Y2 Pure 10: Numerical methods
28-Apr	Assessment S (in class)	CP1 - 5: Volumes of revolution	CP1 - 1: Complex Numbers	Y2 Applied 8: Further kinematics	CP1 - 7: Linear transformations	Y2 Pure 10: Numerical methods
05-May	Assessment T	CP1 - 5: Volumes of revolution	CP1 - 2: Argand diagrams	CP1 - 9: Vectors	CP1 - 7: Linear transformations	Y2 Pure 10: Numerical methods
12-May	Assessment U (in class)	CP1 - 5: Volumes of revolution	CP1 - 2: Argand diagrams	CP1 - 9: Vectors	CP1 - 7: Linear transformations	Y2 Pure 10: Numerical methods
19-May	Assessment V	CP1 - 5: Volumes of revolution	CP1 - 2: Argand diagrams	CP1 - 9: Vectors	CP1 - 7: Linear transformations	Y2 Pure 10: Numerical methods
26-May		HALF TERM				
02-Jun		Revision				
09-Jun		End of Y12 mock exams				
16-Jun						
23-Jun						
30-Jun		PROGRESSION WEEK				
07-Jul		Mock exam feedback week				
14-Jul		WORK EXPERIENCE				

Class	131/Ma1		
Week beginning	**Assessments (Wed Week A)**	**Statistics teacher (5)**	**Mechanics teacher (5)**
09-Sep		Pure 1: Algebraic methods	Pure 2: Functions and graphs
16-Sep	Assessment M	Pure 1: Algebraic methods	Pure 2: Functions and graphs
23-Sep		Pure 4: Binomial expansion	Pure 2: Functions and graphs
30-Sep	Assessment N	Pure 4: Binomial expansion	Pure 6: Trigonometric functions
07-Oct		Applied 1: Regression, correlation and hypothesis testing	Pure 6: Trigonometric functions
14-Oct	HT Assessment 4 (graded)	Applied 2: Conditional probability	Pure 7: Trigonometric modelling
21-Oct		Applied 2: Conditional probability	Pure 7: Trigonometric modelling
28-Oct	HALF TERM		
04-Nov	Assessment O	Pure 8: Parametric equations	Pure 7: Trigonometric modelling
11-Nov	Y13 Mock Exams		
18-Nov			
25-Nov		Pure 8: Parametric equations	Pure 7: Trigonometric modelling
02-Dec	Assessment P	Pure 9: Differentiation	Applied 4: Moments
09-Dec		Pure 9: Differentiation	Applied 4: Moments
16-Dec	Assessment Q	Pure 9: Differentiation	Applied 5: Forces and friction
23-Dec	WINTER HOLIDAYS		
30-Dec			
06-Jan		Pure 9: Differentiation	Applied 5: Forces and friction
13-Jan	Assessment R	Pure 11: Integration	Applied 6: Projectiles
20-Jan		Pure 11: Integration	Applied 6: Projectiles
27-Jan	Assessment S	Pure 11: Integration	Applied 7: Application of forces
03-Feb		Pure 11: Integration	Applied 7: Application of forces
10-Feb	Assessment T	Pure 11: Integration	Applied 7: Application of forces
17-Feb	HALF TERM		
24-Feb		Applied 3: The normal distribution	Pure 12: Vectors
03-Mar	Assessment U	Applied 3: The normal distribution	Pure 12: Vectors
10-Mar		Pure 10: Numerical methods	Applied 8: Further kinematics
17-Mar	Assessment V	Pure 10: Numerical methods	Applied 8: Further kinematics
24-Mar	Y13 Final Mock Exams		
31-Mar			
07-Apr	SPRING HOLIDAY		
14-Apr			
21-Apr	Revision		
28-Apr			
05-May			
12-May			
19-May	A2 EXAMS		
26-May	HALF TERM		
02-Jun	A2 EXAMS		
09-Jun			
16-Jun			
23-Jun	SUMMER HOLIDAY		
30-Jun			
07-Jul			
14-Jul			

Class		132/Ma1	
Week beginning	Assessments (Wed Week A)	Statistics teacher (5)	Mechanics teacher (5)
09-Sep		Pure 1: Algebraic methods	Pure 2: Functions and graphs
16-Sep	Assessment M	Pure 1: Algebraic methods	Pure 2: Functions and graphs
23-Sep		Pure 4: Binomial expansion	Pure 2: Functions and graphs
30-Sep	Assessment N	Pure 4: Binomial expansion	Pure 6: Trigonometric functions
07-Oct		Applied 1: Regression, correlation and hypothesis testing	Pure 6: Trigonometric functions
14-Oct	HT Assessment 4 (graded)	Applied 2: Conditional probability	Pure 7: Trigonometric modelling
21-Oct		Applied 2: Conditional probability	Pure 7: Trigonometric modelling
28-Oct	HALF TERM		
04-Nov	Assessment O	Pure 8: Parametric equations	Pure 7: Trigonometric modelling
11-Nov	Y13 Mock Exams		
18-Nov			
25-Nov		Pure 8: Parametric equations	Applied 4: Moments
02-Dec	Assessment P	Pure 8: Parametric equations	Applied 4: Moments
09-Dec		Pure 9: Differentiation	Applied 5: Forces and friction
16-Dec	Assessment Q	Pure 9: Differentiation	Applied 5: Forces and friction
23-Dec	WINTER HOLIDAYS		
30-Dec			
06-Jan		Pure 9: Differentiation	Applied 6: Projectiles
13-Jan	Assessment R	Pure 9: Differentiation	Applied 6: Projectiles
20-Jan		Pure 11: Integration	Applied 7: Application of forces
27-Jan	Assessment S	Pure 11: Integration	Applied 7: Application of forces
03-Feb		Pure 11: Integration	Pure 12: Vectors
10-Feb	Assessment T	Pure 11: Integration	Pure 12: Vectors
17-Feb	HALF TERM		
24-Feb		Pure 11: Integration	Applied 8: Further kinematics
03-Mar	Assessment U	Pure 11: Integration	Applied 8: Further kinematics
10-Mar		Applied 3: The normal distribution	Pure 10: Numerical methods
17-Mar	Assessment V	Applied 3: The normal distribution	Pure 10: Numerical methods
24-Mar	Y13 Final Mock Exams		
31-Mar			
07-Apr	SPRING HOLIDAY		
14-Apr			
21-Apr	Revision		
28-Apr			
05-May			
12-May			
19-May	A2 EXAMS		
26-May	HALF TERM		
02-Jun	A2 EXAMS		
09-Jun			
16-Jun			
23-Jun	SUMMER HOLIDAY		
30-Jun			
07-Jul			
14-Jul			

Class	134/Ma1		
Week beginning	**Assessments (Wed Week A)**	**Statistics teacher (5)**	**Mechanics teacher (5)**
09-Sep		Pure 1: Algebraic methods	Pure 2: Functions and graphs
16-Sep	Assessment M	Pure 1: Algebraic methods	Pure 2: Functions and graphs
23-Sep		Pure 4: Binomial expansion	Pure 2: Functions and graphs
30-Sep	Assessment N	Pure 4: Binomial expansion	Pure 6: Trigonometric functions
07-Oct		Applied 1: Regression, correlation and hypothesis testing	Pure 6: Trigonometric functions
14-Oct	HT Assessment 4 (graded)	Applied 2: Conditional probability	Pure 7: Trigonometric modelling
21-Oct		Applied 2: Conditional probability	Pure 7: Trigonometric modelling
28-Oct	HALF TERM		
04-Nov	Assessment O	Pure 8: Parametric equations	Pure 7: Trigonometric modelling
11-Nov	Y13 Mock Exams		
18-Nov			
25-Nov		Pure 8: Parametric equations	Pure 7: Trigonometric modelling
02-Dec	Assessment P	Pure 9: Differentiation	Applied 4: Moments
09-Dec		Pure 9: Differentiation	Applied 4: Moments
16-Dec	Assessment Q	Pure 9: Differentiation	Applied 5: Forces and friction
23-Dec	WINTER HOLIDAYS		
30-Dec			
06-Jan		Pure 9: Differentiation	Applied 5: Forces and friction
13-Jan	Assessment R	Pure 11: Integration	Applied 6: Projectiles
20-Jan		Pure 11: Integration	Applied 6: Projectiles
27-Jan	Assessment S	Pure 11: Integration	Applied 7: Application of forces
03-Feb		Pure 11: Integration	Applied 7: Application of forces
10-Feb	Assessment T	Pure 11: Integration	Applied 7: Application of forces
17-Feb	HALF TERM		
24-Feb		Applied 3: The normal distribution	Pure 12: Vectors
03-Mar	Assessment U	Applied 3: The normal distribution	Pure 12: Vectors
10-Mar		Pure 10: Numerical methods	Applied 8: Further kinematics
17-Mar	Assessment V	Pure 10: Numerical methods	Applied 8: Further kinematics
24-Mar	Y13 Final Mock Exams		
31-Mar			
07-Apr	SPRING HOLIDAY		
14-Apr			
21-Apr	Revision		
28-Apr			
05-May			
12-May			
19-May	A2 EXAMS		
26-May	HALF TERM		
02-Jun	A2 EXAMS		
09-Jun			
16-Jun			
23-Jun	SUMMER HOLIDAY		
30-Jun			
07-Jul			
14-Jul			

Class				13 Further Maths		
Week beginning	Assessments	TeacherA(5)	TeacherB (6)	Teacher C (5)	TeacherD (4)
09-Sep		CP2 - 3: Methods in calculus	CP1 - 3: Series	CP1 - 8: Proof by induction	FM1 - 1: Momentum and impulse
16-Sep		CP2 - 3: Methods in calculus	CP1 - 4: Roots of polynomials	CP1 - 8: Proof by induction	FM1 - 1: Momentum and impulse
23-Sep		CP2 - 3: Methods in calculus	CP1 - 4: Roots of polynomials	CP2 - 1: Complex Numbers	FM1 - 2: Work, energy and power
30-Sep		CP2 - 7: Methods in differential equations	CP2 - 2: Series	CP2 - 1: Complex Numbers	FM1 - 2: Work, energy and power
07-Oct		CP2 - 7: Methods in differential equations	CP2 - 2: Series	CP2 - 1: Complex Numbers	FM1 - 2: Work, energy and power
14-Oct	Assessment 4 (in class)	CP2 - 8: Modelling with differential equations	CP2 - 6: Hyperbolic functions	CP2 - 5: Polar coordinates	FM1 - 3: Elastic, strings and springs
21-Oct		CP2 - 8: Modelling with differential equations	CP2 - 6: Hyperbolic functions	CP2 - 5: Polar coordinates	FM1 - 3: Elastic, strings and springs
28-Oct	HALF TERM				
04-Nov		CP2 - 4: Volumes of revolution (recap)	CP2 - 6: Hyperbolic functions	CP2 - 5: Polar coordinates	FM1 - 3: Elastic, strings and springs
11-Nov	Y13 Mock Exams				
18-Nov					
25-Nov	Mock exam feedback				FM1 - 3: Elastic, strings and springs
02-Dec		FP1 - 5: The t-formulae	FP1 - 1: Vectors	FP1 - 2: Conic sections 1	FM1 - 4: Elastic collisions in one dimension
09-Dec		FP1 - 5: The t-formulae	FP1 - 1: Vectors	FP1 - 2: Conic sections 1	FM1 - 4: Elastic collisions in one dimension
16-Dec		FP1 - 7: Methods in calculus	FP1 - 1: Vectors	FP1 - 2: Conic sections 1	FM1 - 4: Elastic collisions in one dimension
23-Dec	WINTER HOLIDAYS				
30-Dec					
06-Jan		FP1 - 7: Methods in calculus	FP1 - 1: Vectors	FP1 - 2: Conic sections 1	FM1 - 4: Elastic collisions in one dimension
13-Jan		FP1 - 8: Numerical methods	FP1 - 4: Inequalities	FP1 - 3: Conic sections 2	FM1 - 5: Elastic collisions in two dimensions
20-Jan		FP1 - 8: Numerical methods	FP1 - 4: Inequalities	FP1 - 3: Conic sections 2	FM1 - 5: Elastic collisions in two dimensions
27-Jan		FP1 - 9: Reducible differential equations	FP1 - 6: Taylor series	FP1 - 3: Conic sections 2	FM1 - 5: Elastic collisions in two dimensions
03-Feb		FP1 - 9: Reducible differential equations	FP1 - 6: Taylor series	FP1 - 3: Conic sections 2	FM1 - 5: Elastic collisions in two dimensions
10-Feb	Revision				
17-Feb	HALF TERM				
24-Feb	Revision				
03-Mar					
10-Mar					
17-Mar					
24-Mar	Y13 Final Mock Exams				
31-Mar					
07-Apr	SPRING HOLIDAY				
14-Apr					
21-Apr	Revision				
28-Apr					
05-May					
12-May					
19-May	A2 EXAMS				
26-May	HALF TERM				
02-Jun	A2 EXAMS				
09-Jun					
16-Jun					
23-Jun	SUMMER HOLIDAY				
30-Jun					
07-Jul					
14-Jul					