SNS KS5 Outline Schemes of Learning 2023/2024

Class	121/Ma1				
Week beginning	Assessments	Mx Dark (6)	Mr Mee (5)		
11-Sep	Initial assessment (in class)	Pure 1: Algebraic expressions	Pure 12: Differentiation (part 1)		
18-Sep		Pure 1: Algebraic expressions	Pure 12: Differentiation (part 1)		
25-Sep		Pure 2: Quadratics	Pure 5: Straight line graphs		
02-Oct		Pure 2: Quadratics	Pure 5: Straight line graphs		
09-Oct		Pure 3: Equations and inequalities	Pure 12: Differentiation (part 2)		
16-Oct		Pure 3: Equations and inequalities	Pure 12: Differentiation (part 2)		
23-Oct		HALF	TERM		
30-Oct		Pure 4: Graphs and transformations	Pure 12: Differentiation (part 2)		
06-Nov	Assessment 1 (in class)	Pure 4: Graphs and transformations	Pure 13: Integration		
13-Nov		Applied 1: Data collection	Pure 13: Integration		
20-Nov		Applied 1: Large Data Set	Pure 13: Integration		
27-Nov		Applied 2: Measures of location and spread	Applied 8: Modelling in mechanics		
04-Dec		Applied 2: Measures of location and spread	Applied 9: Constant acceleration		
11-Dec		Applied 3: Representations of data	Applied 9: Constant acceleration		
18-Dec		Applied 4: Correlation	Applied 9: Constant acceleration		
25-Dec					
01-Jan		WINTER	HOLIDAY		
08-Jan		Applied 5: Probability	Pure 9: Trigonometric ratios		
15-Jan	Assessment 2 (in class)	Applied 5: Probability	Pure 9: Trigonometric ratios		
22-Jan	(Pure 7: Algebraic methods	Pure 10: Trigonometric identities and equations		
29-Jan		Pure 7: Algebraic methods	Pure 10: Trigonometric identities and equations		
05-Feb		Pure 8: The binomial expansion	Pure 11: Vectors		
12-Feb		HALF TERM			
19-Feb		Pure 8: The hinomial expansion Pure 11: Vectors			
26-Feb		Applied 6: Statistical distributions	Applied 10: Forces and motion		
04-Mar		Applied 6: Statistical distributions	Applied 10: Forces and motion		
11-Mar		Applied 7: Hypothesis testing	Applied 10: Forces and motion		
18-Mar		Applied 7: Hypothesis testing	Applied 11: Variable acceleration		
25-Mar	Assessment 3 (in class)	Pure 14: Exponentials and logarithms	Applied 11: Variable acceleration		
01-Apr					
08-Apr		SPRING	HOLIDAY		
15-Apr		Pure 14: Exponentials and logarithms	Pure 6: Circles		
22-Apr		Pure 14: Exponentials and logarithms	Pure 6: Circles		
29-Apr		Year 2 Pure 3: Sequences and series	Year 2 Pure 5: Radians		
06-May		Year 2 Pure 3: Sequences and series	Year 2 Pure 5: Radians		
13-May		Year 2 Pure 3: Sequences and series	Year 2 Pure 5: Radians		
20-May		Revision			
20-Way 27-May					
03-lun					
10-lun					
17. Jun					
24 Jun		End of Y12 exams (Sports Hall)			
24-Jun					
02-JUI					
15 Jul		HIGHER EDUCATION WEEK / WORK EXPERIENCE			
IDI-CT					

Class	122/Ma1				
Week beginning	Assessments	Mr Rayner (6)	Mr Anfossy (5)		
11-Sep	Initial assessment (in class)	Pure 1: Algebraic expressions	Pure 12: Differentiation (part 1)		
18-Sep		Pure 1: Algebraic expressions	Pure 12: Differentiation (part 1)		
25-Sep		Pure 2: Quadratics	Pure 5: Straight line graphs		
02-Oct		Pure 2: Quadratics	Pure 5: Straight line graphs		
09-Oct		Pure 3: Equations and inequalities	Pure 12: Differentiation (part 2)		
16-Oct		Pure 3: Equations and inequalities	Pure 12: Differentiation (part 2)		
23-Oct		HALF	TERM		
30-Oct		Pure 4: Graphs and transformations	Pure 12: Differentiation (part 2)		
06-Nov	Assessment 1 (in class)	Pure 4: Graphs and transformations	Pure 13: Integration		
13-Nov		Applied 1: Data collection	Pure 13: Integration		
20-Nov		Applied 1: Large Data Set	Pure 13: Integration		
27-Nov		Applied 2: Measures of location and spread	Applied 8: Modelling in mechanics		
04-Dec		Applied 2: Measures of location and spread	Applied 9: Constant acceleration		
11-Dec		Applied 3: Representations of data	Applied 9: Constant acceleration		
18-Dec		Applied 4: Correlation	Applied 9: Constant acceleration		
25-Dec					
01-Jan		WINTER HOLIDAY			
08-Jan		Applied 5: Probability	Pure 9: Trigonometric ratios		
15-Jan	Assessment 2 (in class)	Applied 5: Probability	Pure 9: Trigonometric ratios		
22-Jan		Pure 7: Algebraic methods	Pure 10: Trigonometric identities and equations		
29-Jan		Pure 7: Algebraic methods	Pure 10: Trigonometric identities and equations		
05-Feb		Pure 8: The binomial expansion	Pure 11: Vectors		
12-Feb		HALF	TERM		
19-Feb		Pure 8: The binomial expansion	Pure 11: Vectors		
26-Feb		Applied 6: Statistical distributions	Applied 10: Forces and motion		
04-Mar		Applied 6: Statistical distributions	Applied 10: Forces and motion		
11-Mar		Applied 7: Hypothesis testing	Applied 10: Forces and motion		
18-Mar		Applied 7: Hypothesis testing	Applied 11: Variable acceleration		
25-Mar	Assessment 3 (in class)	Pure 14: Exponentials and logarithms	Applied 11: Variable acceleration		
01-Apr					
08-Apr		SPRING HOLIDAY			
15-Apr		Pure 14: Exponentials and logarithms	Pure 6: Circles		
22-Apr		Pure 14: Exponentials and logarithms	Pure 6: Circles		
29-Apr		Year 2 Pure 3: Sequences and series	Year 2 Pure 5: Radians		
06-May		Year 2 Pure 3: Sequences and series	Year 2 Pure 5: Radians		
13-May		Year 2 Pure 3: Sequences and series	Year 2 Pure 5: Radians		
20-May		Rev	ision		
, 27-May		HALF TERM			
, 03-Jun					
10-Jun		- Revision			
17-Jun					
24-Jun		End of Y12 exams (Sports Hall)			
01-Jul					
08-101		HIGHER EDUCATION WEEK / WORK EXPERIENCE			
15-lul					

Class	124/Ma1				
Week beginning	Assessments	Ms Rahman (6)	Ms Choudhury (5)		
11-Sep	Initial assessment (in class)	Pure 1: Algebraic expressions	Pure 12: Differentiation (part 1)		
18-Sep		Pure 1: Algebraic expressions	Pure 12: Differentiation (part 1)		
25-Sep		Pure 2: Quadratics	Pure 5: Straight line graphs		
02-Oct		Pure 2: Quadratics	Pure 5: Straight line graphs		
09-Oct		Pure 3: Equations and inequalities	Pure 12: Differentiation (part 2)		
16-Oct		Pure 3: Equations and inequalities	Pure 12: Differentiation (part 2)		
23-Oct		HALF	TERM		
30-Oct		Pure 4: Graphs and transformations	Pure 12: Differentiation (part 2)		
06-Nov	Assessment 1 (in class)	Pure 4: Graphs and transformations	Pure 13: Integration		
13-Nov		Applied 1: Data collection	Pure 13: Integration		
20-Nov		Applied 1: Large Data Set	Pure 13: Integration		
27-Nov		Applied 2: Measures of location and spread	Applied 8: Modelling in mechanics		
04-Dec		Applied 2: Measures of location and spread	Applied 9: Constant acceleration		
11-Dec		Applied 3: Representations of data	Applied 9: Constant acceleration		
18-Dec		Applied 4: Correlation	Applied 9: Constant acceleration		
25-Dec		WINTER	HOLIDAY		
01-Jan		WINTER HOLIDAY			
08-Jan		Applied 5: Probability	Pure 9: Trigonometric ratios		
15-Jan	Assessment 2 (in class)	Applied 5: Probability	Pure 9: Trigonometric ratios		
22-Jan		Pure 7: Álgebraic methods	Pure 10: Trigonometric identities and equations		
29-Jan		Pure 7: Álgebraic methods	Pure 10: Trigonometric identities and equations		
05-Feb		Pure 8: The binomial expansion	Pure 11: Vectors		
12-Feb		HALF	TERM		
19-Feb		Pure 8: The binomial expansion	Pure 11: Vectors		
26-Feb		Applied 6: Statistical distributions	Applied 10: Forces and motion		
04-Mar		Applied 6: Statistical distributions	Applied 10: Forces and motion		
11-Mar		Applied 7: Hypothesis testing	Applied 10: Forces and motion		
18-Mar		Applied 7: Hypothesis testing	Applied 11: Variable acceleration		
25-Mar	Assessment 3 (in class)	Pure 14: Exponentials and logarithms	Applied 11: Variable acceleration		
01-Apr		SPRING	HOLIDAY		
08-Apr					
15-Apr		Pure 14: Exponentials and logarithms	Pure 6: Circles		
22-Apr		Pure 14: Exponentials and logarithms	Pure 6: Ćircles		
29-Apr		Year 2 Pure 3: Sequences and series	Year 2 Pure 5: Radians		
06-May		Year 2 Pure 3: Sequences and series	Year 2 Pure 5: Radians		
13-May		Year 2 Pure 3: Sequences and series	Year 2 Pure 5: Radians		
20-May		Rev	ision		
27-May		HALF TERM			
03-Jun		Revision			
10-Jun					
17-Jun		End of V12 exams (Sports Hall)			
24-Jun					
01-Jul					
lul-80		HIGHER EDUCATION WEEK / WORK EXPERIENCE			
15-lul					

Class	12 Further Maths				
Week beginning	Assessments	Mr Carvalho (5)	Mr Dix (5)	Ms Choudhury (5)	Mr Mee (5)
11-Sep	Initial assessment (in class)	Y1 Pure 5: Straight line graphs	Y1 Pure 3: Equations and inequalities	Y1 Pure 1: Algebraic expressions	Y1 Pure 2: Quadratics
18-Sep		Y1 Pure 5: Straight line graphs	Y1 Pure 3: Equations and inequalities	Y1 Applied 8: Modelling in mechanics	Y1 Pure 2: Quadratics
25-Sep		Y1 Pure 12: Differentiation	Y1 Pure 4: Graphs and transformations	Y1 Applied 9: Constant acceleration	Y1 Pure 9: Trigonometric ratios
02-Oct		Y1 Pure 12: Differentiation	Y1 Pure 4: Graphs and transformations	Y1 Applied 9: Constant acceleration	Y1 Pure 9: Trigonometric ratios
09-Oct		Y1 Pure 12: Differentiation	Y1 Applied 1: Data collection	Y1 Applied 9: Constant acceleration	Y1 Pure 10: Trigonometric identities and equations
16-Oct		Y1 Pure 12: Differentiation	Y1 Applied 1: Introduction to the	Y1 Pure 11: Vectors	Y1 Pure 10: Trigonometric
23-0ct			HALF	TERM	
30-Oct		Y1 Pure 13: Integration	Y1 Applied 2: Measures of location	Y1 Pure 11: Vectors	Y1 Pure 8: The binomial expansion
06-Nov	Assessment 1 (in class)	Y1 Pure 13: Integration	Y1 Applied 2: Measures of location	Y1 Pure 11: Vectors	Y1 Pure 8: The binomial expansion
13-Nov		Y1 Pure 13: Integration	Y1 Applied 3: Representations of	Y1 Applied 10: Forces and motion	Y1 Pure 14: Exponentials and
20-Nov		Y1 Pure 6: Circles	Y1 Applied 4: Correlation	Y1 Applied 10: Forces and motion	Y1 Pure 14: Exponentials and
27-Nov		Y1 Pure 6: Circles	Y1 Applied 5: Probability	Y1 Applied 10: Forces and motion	Y1 Pure 14: Exponentials and
04-Dec		Y1 Pure 7: Algebraic methods	Y1 Applied 6: Statistical	Y1 Applied 11: Variable	logarithms
11 Dec		V1 Duro 7: Algobraic methods	distributions Y1 Applied 6: Statistical	acceleration Y1 Applied 11: Variable	Y2 Pure 5: Radians
11-Dec		Y2 Pure 9: Differentiation (up to	distributions	acceleration	Y2 Pure 5: Radians
18-Dec		quotient rule)	Y1 Applied 7: Hypothesis testing	Y2 Pure 1: Algebraic methods	Y2 Pure 6: Trigonometric functions
01-lan			WINTER	HOLIDAYS	
08-Jan		Y2 Pure 9: Differentiation (up to auotient rule)	Y2 Pure 2: Functions and graphs	Y2 Pure 1: Algebraic methods	Y2 Pure 6: Trigonometric functions
15-Jan	Assessment 2 (AS Pure Paper)	Y2 Pure 8: Parametric equations (needs double angle formulae)	Y2 Pure 2: Functions and graphs	Y2 Pure 12: Vectors	Y2 Pure 6: Trigonometric functions
22-Jan		Y2 Pure 8: Parametric equations	Y2 Pure 2: Functions and graphs	Y2 Pure 12: Vectors	Y2 Pure 7: Trigonometric
29-Jan		Y2 Pure 8: Parametric equations	Y2 Pure 4: Binomial expansion	Y2 Applied 4: Moments	Y2 Pure 7: Trigonometric modelling
05-Feb		Y2 Pure 9: Differentiation (from trig diff)	Y2 Pure 4: Binomial expansion	Y2 Applied 4: Moments	Y2 Pure 7: Trigonometric modelling
12-Feb			HALF	TERM	
19-Feb		Y2 Pure 9: Differentiation (from trig diff)	Y2 Applied 1: Regression, correlation & hypothesis testing	Y2 Applied 5: Forces and friction	Y2 Pure 7: Trigonometric modelling
26-Feb		Y2 Pure 9: Differentiation (from	Y2 Applied 2: Conditional Probability	Y2 Applied 5: Forces and friction	Y2 Pure 3: Sequences and series
04-Mar		Y2 Pure 11: Integration	Y2 Applied 2: Conditional	Y2 Applied 6: Projectiles	Y2 Pure 3: Sequences and series
11-Mar		Y2 Pure 11: Integration	V2 Applied 3: Normal distribution	Y2 Applied 6: Projectiles	Y2 Pure 3: Sequences and series
18-Mar		Y2 Pure 11: Integration	V2 Applied 2: Normal distribution	Y2 Applied 7: Application of forces	Y2 Pure 10: Numerical methods
25-Mar		Y2 Pure 11: Integration	V2 Applied 2: Normal distribution	Y2 Applied 7: Application of forces	Y2 Pure 10: Numerical methods
01_Apr					
01-Apr 08-Apr			SPRING I	HOLIDAYS	
15-Apr		Y2 Pure 11: Integration	CP1 - 1: Complex Numbers	Y2 Applied 7: Application of forces	CP1 - 6: Matrices
22-Apr		Y2 Pure 11: Integration	CP1 - 1: Complex Numbers	Y2 Applied 8: Further kinematics	CP1 - 6: Matrices
29-Apr	Assessment 3 (A-Level Pure & Applied)	CP1 - 5: Volumes of revolution	CP1 - 1: Complex Numbers	Y2 Applied 8: Further kinematics	CP1 - 6: Matrices
06-Mav	comprised)	CP1 - 5: Volumes of revolution	CP1 - 2: Argand diagrams	CP1 - 9: Vectors	CP1 - 7: Linear transformations
13-May		CP1 - 5: Volumes of revolution	CP1 - 2: Argand diagrams	CP1 - 9: Vectors	CP1 - 7: Linear transformations
20-May		CP1 - 5: Volumes of revolution	CP1 - 2: Argand diagrams	CP1 - 9: Vectors	CP1 - 7: Linear transformations
27-May			HALF	TERM	
03-Jun		Revision			
10-Jun					
2/-Jun			End of Y12 exa	ms (Sports Hall)	
01-Jul					
08-Jul			HIGHER EDUCATION W	EEK / WORK EXPERIENCE	
15-Jul					

Class	131/Ma1			
Week beginning	Assessments	Mx Dark (6) Mr Carvalho (5)		
11-Sep		Pure 1: Algebraic methods	Pure 2: Functions and graphs	
18-Sep		Pure 1: Algebraic methods	Pure 2: Functions and graphs	
25-Sep		Pure 4: Binomial expansion	Pure 2: Functions and graphs	
02-Oct		Pure 4: Binomial expansion	Pure 6: Trigonometric functions	
09-Oct	Assessment 4 (in class)	Applied 1: Regression, correlation and hypothesis testing Pure 6: Trigonometric functions		
16-Oct		Applied 2: Conditional probability	Pure 7: Trigonometric modelling	
23-Oct		HALF	TERM	
30-Oct		Applied 2: Conditional probability	Pure 7: Trigonometric modelling	
06-Nov		Pure 8: Parametric equations	Pure 7: Trigonometric modelling	
13-Nov		Pure 8: Parametric equations	Pure 7: Trigonometric modelling	
20-Nov		V12 Mack Eve	me (Coorte Holl)	
27-Nov				
04-Dec		Pure 9: Differentiation	Applied 4: Moments	
11-Dec		Pure 9: Differentiation	Applied 4: Moments	
18-Dec		Pure 9: Differentiation	Applied 5: Forces and friction	
25-Dec				
01-Jan		WINTER	HOLIDAYS	
08-Jan		Pure 9: Differentiation	Applied 5: Forces and friction	
15-Jan		Pure 11: Integration	Applied 6: Projectiles	
22-Jan		Pure 11: Integration	Applied 6: Projectiles	
29-Jan		Pure 11: Integration	Applied 7: Application of forces	
05-Feb		Pure 11: Integration	Applied 7: Application of forces	
12-Feb		HALF	TERM	
19-Feb		Applied 3: The normal distribution	Pure 12: Vectors	
26-Feb		Applied 3: The normal distribution	Pure 12: Vectors	
04-Mar		Pure 10: Numerical methods	Applied 8: Further kinematics	
11-Mar		Pure 10: Numerical methods	Applied 8: Further kinematics	
18-Mar		V12 Final Mark F	voms (Sports Holl)	
25-Mar				
01-Apr				
08-Apr		SPRING	HOLIDAY	
15-Apr				
22-Apr				
29-Apr		Rev	ision	
06-May				
13-May				
20-May		A2 E	XAMS	
27-May		HALF	TERM	
03-Jun				
10-Jun		A2 EXAMS		
17-Jun				
24-Jun				
01-Jul		SUMMER HOLIDAY		
08-Jul				
15-Jul				

Class	132/Ma1			
Week beginning	Assessments	Ms Parsons (5)	Mr Rayner (6)	
11-Sep		Pure 1: Algebraic methods	Pure 2: Functions and graphs	
18-Sep		Pure 1: Algebraic methods	Pure 2: Functions and graphs	
25-Sep		Pure 4: Binomial expansion	Pure 6: Trigonometric functions	
02-Oct		Pure 4: Binomial expansion	Pure 6: Trigonometric functions	
09-Oct	Assessment 4 (in class)	Applied 1: Regression, correlation and hypothesis testing	Pure 7: Trigonometric modelling	
16-Oct		Applied 2: Conditional probability	Pure 7: Trigonometric modelling	
23-Oct		HALF	TERM	
30-Oct		Applied 2: Conditional probability	Pure 7: Trigonometric modelling	
06-Nov		Pure 9: Differentiation	Pure 8: Parametric equations	
13-Nov		Pure 9: Differentiation	Pure 8: Parametric equations	
20-Nov				
27-Nov		Y13 Mock Exar	ns (Sports Hall)	
04-Dec		Pure 9: Differentiation	Applied 4: Moments	
11-Dec		Pure 9: Differentiation	Applied 4: Moments	
18-Dec		Pure 9: Differentiation	Applied 5: Forces and friction	
25-Dec				
01-Jan		WINTER HOLIDAYS		
08-Jan		Pure 11: Integration	Applied 5: Forces and friction	
15-Jan		Pure 11: Integration	Applied 6: Projectiles	
22-Jan		Pure 11: Integration	Applied 6: Projectiles	
29-Jan		Pure 11: Integration	Applied 7: Application of forces	
05-Feb		Pure 11: Integration	Applied 7: Application of forces	
12-Feb		HALF	TERM	
 19-Feb		Pure 11: Integration	Pure 12: Vectors	
		Applied 3: The normal distribution	Pure 12: Vectors	
04-Mar		Applied 3: The normal distribution	Applied 8: Further kinematics	
 11-Mar		Applied 3: The normal distribution	Pure 10: Numerical methods	
18-Mar				
25-Mar		Y13 Final Mock E	xams (Sports Hall)	
01-Apr				
		SPRING	HOLIDAY	
 15-Apr				
22-Apr				
29-Apr		Rev	ision	
06-May				
20-May		A2 EX	XAMS	
, 27-May		HALF	TERM	
03-Jun				
10-Jun		A2 F2	XAMS	
17-Jun				
24-lun				
01-lul				
08-101		SUMMER HOLIDAY		
15-Jul				

Class	134/Ma1				
Week beginning	Assessments	Mr Anfossy (6)	Ms Choudhury (5)		
11-Sep		Pure 1: Algebraic methods	Pure 2: Functions and graphs		
18-Sep		Pure 1: Algebraic methods	Pure 2: Functions and graphs		
25-Sep		Pure 4: Binomial expansion	Pure 2: Functions and graphs		
02-Oct		Pure 4: Binomial expansion	Pure 6: Trigonometric functions		
09-Oct	Assessment 4 (in class)	Applied 1: Regression, correlation and hypothesis testing	Pure 6: Trigonometric functions		
16-Oct		Applied 2: Conditional probability	Pure 7: Trigonometric modelling		
23-Oct		HALF	TERM		
30-Oct		Applied 2: Conditional probability	Pure 7: Trigonometric modelling		
06-Nov		Pure 8: Parametric equations	Pure 7: Trigonometric modelling		
13-Nov		Pure 8: Parametric equations	Pure 7: Trigonometric modelling		
20-Nov					
27-Nov		Y13 Mock Exar	ns (Sports Hall)		
04-Dec		Pure 9: Differentiation	Applied 4: Moments		
11-Dec		Pure 9: Differentiation	Applied 4: Moments		
18-Dec		Pure 9: Differentiation	Applied 5: Forces and friction		
25-Dec					
01-Jan		WINTER HOLIDAYS			
08-Jan		Pure 9: Differentiation	Applied 5: Forces and friction		
15-Jan		Pure 11: Integration	Applied 6: Projectiles		
22-Jan		Pure 11: Integration	Applied 6: Projectiles		
29-Jan		Pure 11: Integration	Applied 7: Application of forces		
05-Feb		Pure 11: Integration	Applied 7: Application of forces		
12-Feb		HALF	TERM		
19-Feb		Applied 3: The normal distribution	Pure 12: Vectors		
26-Feb		Applied 3: The normal distribution	Pure 12: Vectors		
04-Mar		Pure 10: Numerical methods	Applied 8: Further kinematics		
11-Mar		Pure 10: Numerical methods	Applied 8: Further kinematics		
18-Mar					
25-Mar		Y13 Final Mock E	xams (Sports Hall)		
01-Apr					
08-Apr		SPRING	HOLIDAY		
15-Apr					
22-Apr					
29-Apr		Rev	ision		
06-May					
13-May					
20-May		A2 E	XAMS		
27-May		HALF	TERM		
03-lun					
10-Jun					
10-Jun		A2 EXAMS			
24 Jun					
01 Jul					
		SUMMER HOLIDAY			
15_lul					
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Class	13 Further Maths				
Week beginning	Assessments	Mr Anfossy (5)	Mr Carvalho (6)	Ms Parsons (5)	Mr Dix (4)
11-Sep		CP2 - 3: Methods in calculus	CP1 - 3: Series	CP1 - 8: Proof by induction	FM1 - 1: Momentum and impulse
18-Sep		CP2 - 3: Methods in calculus	CP1 - 4: Roots of polynomials	CP1 - 8: Proof by induction	FM1 - 1: Momentum and impulse
25-Sep		CP2 - 3: Methods in calculus	CP1 - 4 [.] Roots of polynomials	CP2 - 1: Complex Numbers	FM1 - 2: Work, energy and nower
02-Oct		CP2 - 7: Methods in differential equations	CP2 - 2: Series	CP2 - 1: Complex Numbers	FM1 - 2: Work, energy and
09-Oct	Assessment 4 (in class)	CP2 - 7: Methods in	CP2 2: Sories	CP2 1: Complex Numbers	FM1 - 2: Work, energy and
16-Oct		CP2 - 8: Modelling with	CP2 - 2. Series		FM1 - 3: Elastic, strings and
22.04		differential equations	CP2 - 6: Hyperbolic functions	CP2 - 5: Polar coordinates	springs
23-00		CP2 - 8: Modelling with			FM1 - 3: Flastic, strings and
30-Oct		differential equations	CP2 - 6: Hyperbolic functions	CP2 - 5: Polar coordinates	springs
06-Nov		revolution (recap)	CP2 - 6: Hyperbolic functions	CP2 - 5: Polar coordinates	springs
13-Nov			Revision		springs
20-Nov			Y13 Mock Ex	ams (Sports Hall)	
27-Nov					
04-Dec		FP1 - 5: The t-formulae	FP1 - 1: Vectors	FP1 - 2: Conic sections 1	FM1 - 4: Elastic collisions in one dimension
11-Dec		FP1 - 5: The t-formulae	FP1 - 1: Vectors	FP1 - 2: Conic sections 1	FM1 - 4: Elastic collisions in one dimension
18-Dec		FP1 - 7: Methods in calculus	FP1 - 1: Vectors	FP1 - 2: Conic sections 1	FM1 - 4: Elastic collisions in one dimension
25-Dec 01-Jan			WINTER	RHOLIDAYS	
08-Jan		FP1 - 7: Methods in calculus	FP1 - 1: Vectors	FP1 - 2: Conic sections 1	FM1 - 4: Elastic collisions in one dimension
15-Jan		FP1 - 8: Numerical methods	FP1 - 4: Inequalities	FP1 - 3: Conic sections 2	FM1 - 5: Elastic collisions in two dimensions
22-Jan		FP1 - 8: Numerical methods	FP1 - 4: Inequalities	FP1 - 3: Conic sections 2	FM1 - 5: Elastic collisions in two dimensions
29-Jan		FP1 - 9: Reducible differential	FP1 - 6: Taylor series	FP1 - 3: Conic sections 2	FM1 - 5: Elastic collisions in two dimensions
05-Feb		FP1 - 9: Reducible differential equations	FP1 - 6: Taylor series	FP1 - 3: Conic sections 2	FM1 - 5: Elastic collisions in two dimensions
12-Feb			, HAL	F TERM	
19-Feb					
26-Feb			De	wision	
04-Mar					
11-Mar					
18-Mar			Y13 Final Mock	Exams (Sports Hall)	
25-Mar					
01-Apr		-	SPRING	G HOLIDAY	
08-Apr					
15-Apr		-			
22-Api 29-Apr		-	Re	vision	
06-May		-			
13-May					
20-May			<u>A2</u>	EXAMS	
27-May			HAL	F TERM	
03-Jun					
10-Jun			A2	EXAMS	
17-Jun					
24-Jun					
01-Jul			SUMME	ER HOLIDAY	
08-Jul					
T2-JUI					