SUPERSTART provisional timetable

Monday am	Tuesday am	Wednesday am	Thursday am	Friday am
Basic Algebra 1: Order of operations Expanding brackets Factors Fractions More fractions	Basic Algebra 2: Quadratic equations 1 Inequalities Quadratic equations 2 Factoring polynomials	Functions 1 Relationships with graphs Simultaneous equations Functions	Trigonometry 1: Angles Radians Special angles Graphs of trig functions **or** work session	Differentiation 1: Slopes and simple derivatives Points and intervals of a function
pm	**pm**	**pm**	**pm**	**pm**
Basic Algebra 1/2: Exponents Surds Equations	Basic Algebra 3: Straight lines Linear equations	Functions 1: Transformations Absolute value	Trigonometry 1: Trigonometric equations Harder equations **or** work session	Differentiation 1: Graphing a function Rates of change

Monday am	Tuesday am	Wednesday am	Thursday am	Friday am
Trigonometry 2: Additional formulae Multiple angles Sums and products Basic identities Identities	Functions 2: Exponential and logarithmic functions The exponential and natural log functions Differentiating e^x and $\ln x$	Differentiation 3: Quotient rule Differentiation summary	Integration: Antidifferentiation Substitution	Integration: Trigonometric functions Exponentials and logarithms
pm	**pm**	**pm**	**pm**	**pm**
Differentiation 2: Trigonometric derivatives Chain rule 1 Chain rule 2 Product rule **or** work session MM1: computing:	Linear algebra: **or** work session	Summation: **or** work session	Mechanics: **or** work session	Modelling: **or** work session **Afternoon Tea at 3.30**

A typical day has a lecture from 9 – 10 and another from 1:30 to 2:30.
Students then work through the course book, with help from tutors, from 10 – 12:30 and again from 2:30 – 4pm.