<table>
<tr><td colspan="2" align="center">Study Skills
Course Milestones for Students</td></tr>
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Please fill in sheets outlining what subjects/topics activities should be covered/completed by when.

This will inform students on what they need to focus on throughout their study skills period.

Course Title: Mathematics	Level: Higher

Month	Work to be covered/Topics/Activities/Assignments
June/July	Straight Line Equations and Graphs Sequences *Block 1 ASP on the topics listed above*
August	Functions and Graphs of Functions Trigonometry (Radian measure and solving equations)
September	Differentiation
October	*Block 2 ASP* *Blocks 1 and 2 Mini Exam Paper*
November	Trigonometry (Addition and double angle formulae) Quadratic and Polynomial Functions Integration
December	The Circle *Block 3 ASP* *Block 3 Mini Exam*
January	Exponential and Logarithmic Functions *Prelim on all topics covered in blocks 1,2,3 and Exponential and Logarithmic Functions*
February	Further Calculus (Chain Rule and

	Applications) Vectors
March	*Block 4 ASP* *Block 4 Mini Exam*
April	Exam Revision

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<tr><td colspan="2" align="center">Study Skills Course
Directory of Support Resources</td></tr>
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Please fill in details below outlining what support is available for students completing this course. Please include on-line resources, books and details of revision sessions. If appropriate match the resource to the topics in the milestone calendar.

Resources	Topic/Activity/Assignment
Heinemann Higher Textbook or Leckie and Leckie Higher Textbook	All Higher topics
ASP Revision booklet	Preparation for unit assessments
http://www.hsn.uk.net/	Topic notes and summary sheets for the higher course
http://www.sqa.org.uk/pastpapers/findpastpaper.htm	Past Paper Questions similar to those in the exam. Paper structure is different.
http://www.sqa.org.uk/sqa/47910.html	Specimen higher paper, course guidelines
Revise for higher Heinemann textbook	Revision of course content at C level. Based on old higher but relevant material in the textbook
Pink Booklets	Booklets of past papers split into topic sections, solution booklet also available.