



Steiner Education Australia

**AUSTRALIAN STEINER CURRICULUM
FRAMEWORK 2011**

**MATHEMATICS
LIST OF TOPICS
HIGH SCHOOL YEARS 7-10**

Each Learning Area is organised into Topics. These are content areas which can be taught as one or more integrated thematic morning blocks (Main Lessons) over 3-4 weeks, with connected review and practice lessons developing the content throughout the year.

While it is necessary for the Content Descriptions to be covered, teachers are able to use their professional judgment concerning the needs of their class: content can be recombined or reallocated into Main Lessons and practice lessons over the year.

MATHEMATICS TOPICS HIGH SCHOOL YEARS 7 - 10					
7	7.1 Number and Algebra	7.2 Geometry and Measurement	7.3 Number and Algebra 2	7.4 Geometry and Measurement 2	
8	8.1 Change and Rhythm	8.2 Platonic Solids	8.3 Number & Algebra	8.4 Geometry & Measurement	8.5 Money & Society
9	9.1 Statistics and Probability	9.2 Conic Sections	9.3 Number & Algebra	9.4 Measurement & Geometry	9.5 Trigonometry
10	10.1 Sequences and Series	10.2 Trigonometry and Surveying	10.3 Number and Algebra	10.4 Descriptive Geometry	