



## Major Mathematics

As at: August 2017

Updated by:

S Kelly

<b>Major Title:</b>	<b>Mathematics</b>
<b>Owned by:</b>	<b>School of Arts and Sciences</b>
<b>Campus:</b>	<b>Fremantle</b>

This Major (8 courses per Major) is available within the following degree/s and is comprised of these SPECIFIC COURSES. All courses are 25 units of credit.

<b>Title of degree:</b>	<b>Comprised of specific courses as follows:</b>
Bachelor of Arts Behavioural Science Communications and Media (second major)  And any degree where regulations allow.	<b><i>Students must complete the following courses:</i></b> MATH1030 Principles of Mathematics MATH1300 Mathematics Foundations MATH1400 Key Concepts in Mathematics MATH2000 Linear Algebra MATH2100 Calculus & Applied Mathematics MATH3030 Discrete Mathematics MATH3040 Advanced Calculus  *EDUC2315 Mathematics Learning for Early Adolescents <b>OR</b> HLTH2270 Data Analysis and Experimental Design

**\*Education students must complete EDUC2315**

*Effective from 1 January 2020. This document must be read in conjunction with the Courses on Offer 2020-2021 document and the Program Regulations of your degree. Contact the School of Arts and Sciences for further information.*



## Minor Mathematics

As at: August 2017                      Updated by: S Kelly

<b>Minor Title:</b>	<b>Mathematics</b>
<b>Owned by:</b>	<b>School of Arts and Sciences</b>
<b>Campus/es:</b>	<b>Fremantle and Sydney</b>

This Minor (6 courses per Minor) is available within the following degree/s and is comprised of these SPECIFIC COURSES. All courses are 25 units of credit.

Title of degree:	Comprised of specific courses as follows:	
Bachelor of Arts  Behavioural Science  Communications and Media  Science  And any degree where regulations allow.	<b><i>Students must complete the following courses (Fremantle and Sydney)</i></b>	
	<b><i>Required courses Fremantle only</i></b> MATH1030 Principles of Mathematics MATH2000 Linear Algebra  <b><i>Required courses Sydney only</i></b> MATH1020 Statistics MATH2020 Calculus MATH3030 Discrete Mathematics MATH3040 Advanced Calculus	MATH3040 Advanced Calculus <b>OR</b> HLTH2270 Data Analysis and Experimental Design

*Effective from 1 January 2020. This document must be read in conjunction with the Courses on Offer 2020-2021 document and the Program Regulations of your degree. Contact the School of Arts and Sciences for further information.*