

**Course Map**  
**Brisbane, Melbourne and Strathfield**  
**Students commencing 2019 or 2020**  
**Semester 1 intake Course Map**

**YEAR 1**

<b>SEM 1</b>	<b>MATH107 (Mathematics Unit 1)</b> Introduction to Logic and Algebra 10cp	<b>Arts Minor Unit 1</b> (100-level unit) 10cp	<b>COMM170</b> Interpreting and Communicating Ideas 10cp <b>Replaced by EDES104 from 2021</b> 10cp	<b>Core Curriculum, unit 1</b> 10cp	<b>LNTE110</b> Literacy and Numeracy Diagnostic 0cp
	<b>SEM 2</b>	<b>MATH104 (Mathematics Unit 2)</b> Differential and Integral Calculus 10cp	<b>Mathematics Unit 3</b> (200-level unit) 10cp	<b>Arts Minor Unit 2</b> (100-level unit) 10cp	<b>Arts Minor Unit 3</b> (200-level unit) 10cp  Students minoring in Psychology: <b>Arts Elective</b>

**YEAR 2**

<b>SEM 1</b>	<b>Mathematics Unit 4</b> (200-level unit) 10cp	<b>Arts Minor Unit 4</b> (200-level unit) 10cp  Students minoring in Psychology: <b>Minor Unit 3 (200-level unit)</b> Students minoring in Computing: <b>Arts Elective</b>	<b>EDFD177</b> Context for Learning and Development in a Diverse Society <b>Replaced by EDES103 from 2022</b> 10cp	<b>EDFX173<sup>1</sup></b> Understanding the Psychology of Learning in Diverse Communities Professional and Community Experience (PCE) 1: 5 days in educational setting <b>Replaced by EDES100 from 2022</b> (The prac days are included in EDET400) 10cp	<b>LNTE111</b> Literacy and Numeracy Test 0cp <b>Replaced by LNTE100 and LNTE101 from 2022</b> <i>To register for the ACER LANTITE tests go to <a href="https://teacheredtest.acer.edu.au/">https://teacheredtest.acer.edu.au/</a> Upon successful completion, ACU will add LNTE100 and LNTE101 to your transcript.</i>
	<b>SEM 2</b>	<b>Mathematics Unit 5</b> (200-level unit) 10cp	<b>Mathematics Unit 6</b> (200-level unit) 10cp	<b>Arts Advanced unit to extend major OR minor</b> 10cp Or Arts Elective 10cp  Certain minors <b>MUST</b> be extended – see Arts Unit Listing for details. Students minoring in Computing or Psychology: <b>Minor Unit 4 (200-level unit)</b>	<b>EDFX271</b> Creating Inclusive, Safe and Supportive Learning Environments PCE 2: 15 days in educational setting From 2023, the sequence of EDET101, EDET200, EDET401 and two electives replaces EDFX271, EDFX348 and EDFX474 10cp (Pre: EDFX173)

<sup>1</sup> Intensives/Placements may be in late January/February (for first semester units)

# Bachelor of Teaching/Bachelor of Arts (Mathematics)

(Information last updated on 18 November 2022)

## YEAR 3

<b>SEM 1</b>	<b>Mathematics Unit 7</b> (300-level unit) 10cp	<b>EDMA217</b> <del>Curriculum, Pedagogy and Assessment in Mathematics Education 1</del>  <b>Replaced by EDMA299.</b> <b>From 2023, CPA1s will be available in Semester 2. Students who have not completed both CPA sequences must consult their Course Coordinator.</b> 10cp	<b>Minor</b> Curriculum, Pedagogy and Assessment in XXX Education 1 10cp  <b>From 2023, CPA1s will be available in Semester 2. Students who have not completed both CPA sequences must consult their Course Coordinator.</b>	<b>Arts Advanced unit to extend major OR minor</b> 10cp Or Arts Elective 10cp <b>Certain minors MUST be extended – see Arts Unit Listing for details.</b>
<b>Winter/ PT 5</b>	<b>EDFX348<sup>2</sup> (recommended offering)</b> Engaging Student Learning through Reflective Practice PCE 3: 15 days -minimum of 10 days in a block 10cp (Pre: EDFX271)			
<b>SEM 2</b>	<b>Mathematics Unit 8</b> (300-level unit) 10cp	<b>EDMA478</b> <del>Curriculum, Pedagogy and Assessment in Mathematics Education 2</del>  <b>Replaced by EDMA399.</b> <b>From 2023, CPA2s will be available in Professional Term 2. Students who have not completed both CPA sequences must consult their Course Coordinator.</b> 10cp (Pre: EDMA299)	<b>Minor</b> Curriculum, Pedagogy and Assessment in XXX Education 2 10cp (Pre: Minor CPA 1)  <b>From 2023, CPA2s will be available in Professional Term 2. Students who have not completed both CPA sequences must consult their Course Coordinator.</b>	<b>EDFX348 (alternate offering)</b> Engaging Student Learning through Reflective Practice 15 days -minimum of 10 days in a block 10cp (Pre: EDFX271)

## YEAR 4

<b>Summer / PT 1</b>	<b>EDFD472<sup>3</sup> (alternate offering)</b> Transition into Secondary Teaching 10cp			
<b>SEM 1</b>	<b>Core Curriculum, unit 2</b> 10cp (Pre: Core Curriculum, unit 1)	<b>Education Elective</b> 10cp	<b>EDFD471</b> <del>Assessment Practices and Evaluation</del> <b>Replaced by EDET400 from 2023.</b> <b>Some students will need to complete a prerequisite waiver<sup>4</sup></b> 10cp	<b>EDFD478</b> <del>Catering for Diversity and Inclusion in the Classroom</del> 10cp  <b>Replaced by EDET300 from 2022</b> 10cp

<sup>2</sup> EDFX348 will run as a Winter Term unit. A Semester 2 offering may also be available on some campuses. Students are strongly recommended to enrol in the Winter Term offering.

<sup>3</sup> EDFD472 may be delivered through a conference-style intensive program. Certain campuses may run this unit once (i.e., Summer/PT1 or Winter/PT5) or twice per year (i.e., Summer/PT1 and Winter/PT5). Students are advised to contact their local Campus Coordinator to confirm the offering(s) on their campus.

<sup>4</sup> Submit Unit [Enrolment Waiver Form](#) to seek approval from Course Coordinator.

# Bachelor of Teaching/Bachelor of Arts (Mathematics)

(Information last updated on 18 November 2022)



Winter  
/ PT 5

**EDFD472<sup>5</sup> (alternate offering)**  
Transition into Secondary Teaching  
10cp

SEM 2

**EDFX474**  
Transforming Practice through Critical Enquiry and Evidence-based Practice  
PCE 4: A minimum of 45 days of continuous teaching in one setting  
30cp  
(Pre: EDFX348 & (LNTE111 or (LTNE100 & LNTE101)))

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<sup>5</sup> EDFD472 is only available in Professional Term 2 for Brisbane students.