M1313 Masters in Education

MJ-TM – Major in Teaching Mathematics (Years 7-10)

Sample Course Plan – Semester 1, 2023 commencement

The Graduate Certificate in Education (Teaching Mathematics) is designed for qualified teachers who are interested in upskilling in Secondary Mathematics. The recent move to elevate Year 7 into high school curriculum means that a lot of Primary teachers need an extra qualification to teach mathematics in high school. They need an understanding of the pedagogy/curriculum of -This course fulfils that need. Core units include pedagogy, curriculum, mathematics and statistics.

| Academic Chair | | Email | | | | |
|----------------------------------|--|-------------------------------------|--|-----|---|---------------|
| Associate Professor Peter Wright | | AcadChairPostGradEdu@murdoch.edu.au | | | | |
| ST1 (Terr Year 1 | m 1) EDN507 Mathematics for Years 7-10 Teachers: Number, Algebra and Geometry | 3pts | ST2 (Term 2) EDN508 Mathematics for Years 7-10 Teachers: Measurement, 3 Probability and Statistics | pts | Semester 2 (end July to end Noven EDN523 Learning: Multiple Perspectives, Secondary Curriculum | nber) 6pts |