

Role Description

Mathematics Teacher

Reports to: Head of Department - Mathematics

Status: Permanent full-time

Overview

We are looking to appoint a passionate Mathematics teacher to join our Mathematics department. The successful applicant will be a team player with the capacity to teach Mathematics Advanced and Extension1. They will have a substantial capacity to build positive relationships with staff, students and parents and be motivated to use pedagogy and technology and a love of Mathematics to achieve learning growth with their students.

Professional Responsibilities:

- Teaching a range of Mathematics classes from Stage 4 to Stage 6.
- Taking a pastoral care group
- Be a positive and generous member of the Mathematics team.
- Attending to other duties as required (e.g. playground duty, going on camp).

Essential attributes:

- Appropriate tertiary qualifications.
- Capacity to teach Mathematics Advanced and Mathematics Extension 1.
- Capacity to build positive-student relationships in a dynamic learning environment.
- Integrates 21st century pedagogy effectively into teaching and learning.
- Comfortable with integrating technology into the classroom to improve student understanding.
- Uses data analysis and feedback to inform the teaching and learning journey.
- Meets deadlines for assessments and reporting.
- Substantial capacity to write quality assessment questions from A to E level.

Personal Attributes and Skills:

- Displays excellent interpersonal and communication skills, and a high level of collaborative practice.
- Positively contributes to and works as an effective team member.
- Strong written communication skills for completing reports, writing assessments, and interacting with the school community.
- Represents the School proudly and appropriately, with high standards of speech and attire.
- A willingness to embrace and enhance the Christian ethos and practice of Meriden, as an independent Anglican School for girls.
- Loyal to the Principal and publicly supportive of her decisions.