



## Casual academic teachers with the School of Education

Eastern College Australia is a non-denominational Christian, independent Higher Education Provider and a Registered Training Organisation that provides higher education awards in education, arts and social sciences and theology as well as certificate level VET courses as part of Eastern's RTO status.

**As a Christian college, Eastern seeks to provide an alternative amongst Australian Universities and TAFE Institutes by**

- Being an innovative Tertiary Education provider known for its commitment to Christian values, academic excellence and creativity in a broad range of disciplines from VET to post-graduate level. Each area of study has a theological foundation.
- Embodying the Christian gospel through acting justly, loving mercifully and walking humbly with God.

**Browse our website:**

Eastern College Australia (ECA) [www.eastern.edu.au/](http://www.eastern.edu.au/)

We are inviting expressions of interest from candidates with relevant teaching experience or specialist knowledge to teach in primary and secondary teacher education courses in the following areas:

- Primary Mathematics and Primary Numeracy
- Primary Science
- Primary Humanities
- Primary Health and Physical Education
- Primary Arts
- Secondary education (subject specific and general pedagogy)
- Primary education (subject specific and general pedagogy)
- Specialisations (English, History, Mathematics, Geography, other)

### **Essential Selection Criteria**

You will hold a Master of Education or a Master relevant to the subject area.

You will have a commitment to the Christian ethos, mission and vision of the college and the ability to engage students in this as relevant to the subject area.

Experience in teaching at the tertiary level is desirable but not essential.

To register an expression of interest, or for further information about these opportunities, please email [cosment@eastern.edu.au](mailto:cosment@eastern.edu.au)

All enquiries or expressions of interest will be treated with the strictest confidence.