

Additional Diploma in Teaching Mathematics and Numeracy



Subject Area	Education & Teaching
Course Type	Higher Education
Study Level	Level 5
Delivery Mode	Part-time
Duration	1 Academic Year
Start Date	August 2025
Course Code	PPADL002

View on bradfordcollege.ac.uk



Course Summary

The Additional Diploma in Teaching Mathematics and Numeracy is aimed at qualified teachers in the Further Education sector (with a full Level 5 Education and Training qualification), or equivalent, who want specialist training to become Maths and Numeracy teachers.

The course is delivered in the heart of one of the largest colleges in the region and provides a fully supportive environment where you will be supported by a mentor throughout.

What You Will Learn

The Additional Diploma in Teaching Mathematics and Numeracy (Level 5) delivers an ambitious, contemporary curriculum for qualified teachers in and around the Bradford area who want to develop their specialist knowledge and skills to teach Mathematics and Numeracy. By the end of this course, you will gain:

- A recognised Level 5 specialist qualification which enables you to teach Mathematics and Numeracy provision within the Education and Training sector.
- An understanding of concepts and theories underpinning Mathematics and Numeracy learning and be able to relate this to your practice.
- Skills, knowledge and confidence to lead and promote learning in Mathematics and Numeracy.
- Awareness of the need for inclusivity and equality in training and education.

Modules

- Mathematics Teaching and Learning
- Mathematics Theories and Frameworks

Entry Requirements

Applicants should normally have achieved the following prior to registration for the programme:?

Admissions criteria

- A full teaching qualification (DET or equivalent).
- Confirmation of teaching hours and a suitable mentor.
- Level 3+ subject specific qualification.
- An eligible GCSE/Level 2 Maths and English qualification or equivalency*.
- Relevant experience/prior learning.
- Enhanced DBS and health check, successful interview including an assessment of their maths or numeracy skills to assess their readiness for teaching.??

Progression

This is an ideal programme if you aspire to a career in teaching in the FE sector. It will also provide you with a solid foundation if you wish to work in other roles in education, including training, supporting, mentoring or youth work.?

Disclaimer: Our prospectus, college documents and website are simply here to offer a guide. We accept no liability for any inaccurate statements and are not responsible for any negative outcomes if you rely on an inaccurate statement. We reserve the right to withdraw any programmes or service at any time.