

Ascentis Level 3 Award
in
Mathematics for
Numeracy Teaching
Rule of Combination



Ofqual Number:	600/3545/6
Ofqual Start Date:	01/11/2011
Ofqual Review Date:	31/07/2022
Ofqual Certification Review Date:	31/07/2023

Qualification Overview

This qualification will evidence achievement of the entry criteria for subject-specific numeracy teacher education programmes. The entry criteria were developed by Lifelong Learning UK to ensure that trainee teachers have an appropriate level of personal skills in mathematics to benefit from a subject-specific teacher training programme. The entry criteria, first introduced in 2007, were revised in 2010 and are available on the LSIS website.

The entry criteria detail the skills in mathematics that need to be evidenced at Level 3. These skills can be evidenced in a number of ways: on entry to a subject-specific teacher education programme – most commonly through an initial assessment but also by holding an appropriate qualification – or by other evidence provided by the prospective trainee. All of these opportunities to evidence personal skills continue to be available. This qualification has been developed in response to sector demand for a specific qualification to be developed. It is of particular value for those providers who offer ‘bridging’ programmes to support prospective trainees to develop the skills they need.

There are several features of this qualification that make it very appropriate for its target learners:

- Unit certification is available for each of the units
- Verification and certification can be offered throughout the year, allowing maximum flexibility for centres
- Ascentis-devised assessment tasks are designed to cover all the assessment criteria within the units
- Assessment tasks are designed to be holistic and relevant to learners working or intending to work within a wide range of learning environments in the Lifelong Learning sector

Aims

The aim of this qualification is to evidence achievement of the entry criteria for subject-specific Mathematics for Numeracy teacher education programmes in the following areas:

- 1 Using mathematics: academic subjects
- 2 Using mathematics: professional and vocational contexts
- 3 Using mathematics: personal and public life

Target Group

This qualification is aimed at any pre-service or in-service learners. It is of particular value for those providers who offer ‘bridging’ programmes to support prospective trainees to develop the skills they need.

Regulation Codes

Ofqual Regulation Number: 600/3545/6

Assessment Method

All units are internally assessed through the learner completing Ascentis assignments that cover the relevant assessment criteria. They are internally assessed and verified by the centre and then externally verified by Ascentis.

Rule of Combination

To be awarded this qualification, the learner must achieve a total of 12 credits from the optional units available.

Ascentis Level 3 Award in Mathematics for Numeracy Teaching				
				Maximum credits: 12
Group A – Optional Units		Credit (from Group A) Optional Units: 12		
Title	Level	Credit Value	GLH	Unit ref
Using Mathematics: Academic Subjects	Level 3	6	30	T/503/4861
Using Mathematics: Professional and Vocational Contexts	Level 3	6	30	A/503/4859
Using Mathematics: Personal and Public Life	Level 3	6	30	F/503/4863
Credits from equivalent units: Please contact the Ascentis office to request equivalences, and ask to speak to a member of the Qualifications Development Team.				
Credits from exemptions: Please contact the Ascentis office to request exemptions and ask to speak to a member of the Qualifications Development Team.				

Guided Learning Hours (GLH)

The recommended guided learning hours for this qualification is 60.

Total Qualification Time (TQT)

The total qualification time for this qualification is 120.

Age Range of Qualification

This qualification is listed as being appropriate for learners of 16–18 and 19+.

Contact & Further Information

New Centres please email hello@ascentis.co.uk or call 01524 845046

Existing Centres please visit the Login area of our website to view the full specification.

Product Development for enquiries please email development@ascentis.co.uk