

Applying for this Course:

To apply for this course you should be 16 years of age or older and must sit for a pre-assessment to determine your current level of knowledge of this subject. For further information, kindly contact us on qa.jobsplus@gov.mt, stating your ID card number, attaching copies of your qualifications and a copy of your CV highlighting your work experience. Alternatively, you can send the requested information by post addressed to: Quality Assurance Unit, Jobsplus Training Complex, Triq Birżebbuġa, Ғal Far BBG3000.

On successful completion of the General Education Award in Numeracy Level 1, the learner will be able to:

- ✓ Ensure correct application of numbers and measures, in order to improve one's numeracy skills
- ✓ Effectively understand mathematical symbols
- ✓ Know the differences pertaining to even and odd numbers
- ✓ Use clear vocabulary when stating estimations and money values
- ✓ Use and interpret measuring units
- ✓ Identify the different shapes available, including their symmetry lines (where applicable)
- ✓ Organise data effectively
- ✓ Understand clearly the number properties and sequences
- ✓ Calculate mathematical divisions independently
- ✓ Comply with the rules pertaining to unit fractions applicable to shapes and numbers
- ✓ Identify the correct quantity derived from fraction
- ✓ Carry out basic mental calculations efficiently
- ✓ Select the correct method used to work out single digit multiplications and divisions
- ✓ Round up numbers properly
- ✓ Carry out mathematical tasks using a calculator efficiently
- ✓ Identify the correct length, weight and capacity of a particular shape
- ✓ Calculate accurately an area, perimeter and volume
- ✓ Properly use decimal numbers to measure and make observations

The National Commission for Further and Higher Education (NCFHE) deems this certificate to be at Level 1 of the Malta Qualifications Framework and the European Qualifications Framework for Lifelong Learning. This course comprises study modules to which a total of 9 ECVET points are assigned.