

# Active Learning and Assessment Level 7 - 30 credits

This module has been designed for students wishing to support adult learners and to develop their knowledge and skills in teaching and assessment to an advanced level. You will focus on how students learn and what can be done to help them do this effectively and efficiently, and how this aligns to the assessment process. You will examine your practice in relation to a range of ideas and practice drawn from different subject disciplines in the field of learning and teaching. This module can be taken as a stand-alone module or as the first part of a pathway to a Post Graduate Certificate in Professional Education.

This module is quality assured by Middlesex University and the student will receive a Middlesex University award on successful completion.

## Module Content:

- How learners learn and learning theory
- Principles and practice of assessment
- Planning, preparing and facilitating learning
- Evaluation and feedback
- Equality, diversity and inclusion in educational practice.

## Teaching Dates:

- Wednesday 14th September
- Wednesday 21st September
- Wednesday 5th October
- Wednesday 19th October
- Thursday 3rd November
- Wednesday 9th November
- Wednesday 23rd November
- Wednesday 7th December

## Assessment Dates:

- Monday 9th January -  
Task 1 and Task 2 Submission

## Module Information:

- Cost: £1,500
- Taught sessions will be between 09:00 - 16:00, details to be confirmed
- Taught sessions must be attended but possible options for some flexible learning must be discussed and approved with the module lead prior to commencing the module
- Please note that this module can only be delivered if viable cohort numbers are achieved
- For more information please visit [www.theinstitute.gg/dmp](http://www.theinstitute.gg/dmp) or scan the QR code below



**Final closing date for University applications: Monday 20th June 2022**

**For more information or for an application form,  
please contact [joanna.anastacio@gov.gg](mailto:joanna.anastacio@gov.gg)**