

# Contents

Before you get started	2
Introduction	2
Validation service	2
Modules to be used on a higher or degree apprenticeship	2
Compliance with consumer rights legislation	2
Completing the module specification	2
Basic module information	2
Module description	5
Learning outco mes	6
Assessment table	6
Assessment notes	9
Reassessment	9
Expected methods of delivery	9
Remarks	12
Note on learning resources	12
What happens to the module specification after completion?	12

Levels Equivalent to

5 Year two of full

2023/24

Details of accreditation by Professional, Statutory or Regulatory Body (PSRB)

If applicable please list the name(s) of any PSRBs accrediting the module, and briefly describe what graduates will receive as a result of this accreditation ( eg exemptions from professional examinations).

Module leader

The name of the person who will be the module lea der once the module is running should be listed .

Please note that the per son who au thors the modu le may not nec essarily be the modu le leader. It is the person who will mana ge and lead the modu le when it is running who should be named in this section.

Modu le appraisers/markers

Please list the names of anyone who is assisting the module leader with the delivery and assessment of the module.

Modu le pre-r eq uisites

A prt

to the university 's <u>Education 2030 Toolkit</u> for information about the expected volume of assessment for a 30 -credit module and other assessment design guidanc e.

Assessment tasks (assessment com pon ents) are recorded in a table. Each as sessment task has a row in the table. The column head ings are as follows.

#### Type of assessment

Each item of assessment must be id entified as belonging to one of the following categories, as held on the student record system (SAP):

Case study	Portfolio
Essay	Poster
Examination	Practical
Group presentation	Presentation
Group work	Project
Journal	Reflective
Lab report	Report
Online test	Seen examination
Other coursework	Test
Performance	Unseen examination
Phase test	

#### Duration/v olume

This should be completed to indicate the duration (in hours) or volume of each a ssessment task (in word count); for example, 2 hours for an exam, 3,000 words for an essay. For ease of inputting the specification into SAP, please don't include decimal points in the numbers.

#### Assessment weighting %

The per ce ntage ea ch assessment task con tributes to the overall m odule assessment (eq ual ling 100%) should be enter ed he re.

#### Final assessment

Please note that due to a change in HESA reporting requirements, there is no lon ger a requirement to mark one of the assessment tasks as the final assessment; this column has therefore been removed from the module spec ification proforma.

### Minimum t hreshold mark %

This column is normally only completed for exceptional reasons usually associated with the module being part of a professionally-acciedo

be included in the expected methods of delivery section in the following format — the below example is for a 30 credit module so should equate to 300 notional learning hours:

## Student hours per module:

Lecture	30 hours
Seminar	60 hours
Practical	80 hours
Self-directed study	90 hours
Assessment	40 hours

Examples of the learning and teaching activities which can be included on module specifications are given below: \*

On-site tutorial a

Synchronous session

2023/24

Online guided design a process online in which students are supported to

investigate, review and reflect independently on tools,

research materials and learning resources which will support

their responses to 'open ended 'problems

Placement an e\*TJ ET Q q 56.6.72 709.68 Tm (a1)3.2 (t)5.1 (o)5.8 ()]TJ ET (