

Programme Specification Definitive Document

1. Basic Information

1.1 Awarding Institution: Plymouth Marjon University 1.2 Teaching Institution: Plymouth Marjon University 1.3 Locus of Delivery: Plymouth Marjon University

1.4 Final Award Title: MA 1.5 FHEQ Level: 7

1.6 Programme Title: **Professional Education Practice** 1.7 Mode and Duration of Study: Full Time - 1 year Part Time - 2 years

1.8 School: Institute of Education

100459 1.9 HECoS Code: **1.10 Collaborative Provision Arrangement:** N/A

1.11 Admission Criteria: Normal University entrance criteria apply

(please refer to the website for further

details).

If a student has a PGCE they can APCL 30

credits and start on PEPM02.

If they also have at least two years' experience within a tertiary education setting, they can APEL an additional 30 credits. This will be considered on a case-

by-case basis.

International students will be expected to meet the English language requirements of IELTS 6.0 or equivalent and preferably 6.5

in writing.

N/A

Students are required to be working in or have access to an educational context

1.12 Accrediting Professional Body/PSRB

1.13 QAA Subject Benchmarking Group(s):

1.14 Other External Points of Reference: Framework for Higher Education

Qualifications (FHEQ); UK Professional

Standards Framework;

Master's Degree Characteristics Statement

(Sept 2015)

English

1.15 Language of Study (for learning,

teaching and assessment):

1.16 Work-Based Learning Arrangements: Students will normally be employed on a

full-time or part-time basis, although this is not an entry requirement. The programme

can be completed if a student is not working in an educational context, but for

certain assessments, access to an appropriate educational context is

essential.

1.17 Arrangements for Distance Learning: Full programme delivered via distance

learning.

1.18 Original Date of Production:February 20191.19 Date of Commencement:January 20211.20 Review Date:By January 2025

2. Programme Outline

The MA in Professional Education Practice aims to develop and enrich the professional teaching practice of tertiary-level educators. It is entirely delivered via distance learning using the Virtual Learning Environment (VLE) at Plymouth Marjon University.

Initially, the programme will be of interest to those who are seeking to deepen their understanding of teaching and learning and enhance their practice as educators within the tertiary delivery of professional education.

The programme offers flexible pathways through the programme and is designed to build confidence in the theory and practice of teaching at the different stages.

A core feature of the Master's programme is the concept of the reflective practitioner. Early modules introduce participants to the underpinning principles of teaching and encourage critical reflection on the cultures and communities of education in which the participant works. The third and fourth modules enable participants to deepen their capacity for reflection on their own practice, and of their local communities, cultures, and curriculum, and develop coaching and mentoring skills in educational contexts. Although in general students will register for the whole MA programme, exit awards, PGCert and PGDip, are available for students who only complete two modules (PEPM01 and one other) and four modules (PEPM01-04) respectively. Students wishing to complete the full programme, study a 'research core' of 60 credits comprising a Professional Practice Enquiry module (60 credits).

Students on the programme will have access to high quality resources, including those to be found online through the University's library, and through the programme pages on the VLE. Students will receive specialist support from programme tutors, who will be in regular contact through discussion forums, tutorials, and webinars.

3. Distinctive Features

There are three distinctive features of the course:

• High-quality curriculum in a structured taught component with tutor support and peer learning. Blending theory and reflective practice, and informed by research,

- the programme affords students' flexible participation at different levels, appropriate to their learning needs and professional requirements.
- Fully distance learning programme, using tried-and-tested technology and innovative learning platforms. The programme enables students to enrol and participate fully from around the globe, offering potential for shared learning experiences.
- Development of a relevant, professional-focused curriculum and delivery, tailored to the needs of students in their professional educational context.

4. Programme Aims

The MA programme is intended to:

- Foster specialist knowledge, understanding, and application of teaching and learning principles in students' professional context, informed by current practice, scholarship, and research
- Promote critically reflective practice, through analysis of their own professional experience and synthesis with educational literature and research
- Develop effective research skills enabling students to conduct a research project on a specialised topic of interest and benefit to their professional practice
- Enable students to become innovators and facilitators/leaders of change in their specific professional setting, implementing outcomes that transform knowledge and practice, underpinned by ethical and inclusive professional values
- Enhance students' ability to critically reflect on their academic, professional and personal development and plan for their future through their own individual Personal Development Record (PDR).

5. Programme Learning Outcomes

Knowledge & understanding:

By the end of this programme students should be able to demonstrate:

- Deep and systematic understanding and evaluation of relevant theories, subjectfocused knowledge, and values-based perspectives which inform their specific practice setting
- 2. A detailed understanding and critical application of research and theory-based methodologies, techniques, and methods
- 3. Comprehensive application and critique of reflective and evaluative practices of their professional context
- 4. Ability to integrate theoretical and research-based knowledge at the forefront of the field of education into their practice

Intellectual skills:

By the end of this programme students should be able to demonstrate:

- 5. Ability to synthesise and apply complex knowledge and information within their professional practice
- 6. Critical analysis and evaluation of research, scholarship, and other relevant evidence to advance their own practice
- 7. Capacity to exercise autonomy in undertaking study, task completion, decision-making, and research
- 8. Initiative and originality in problem-solving

Practical skills:

By the end of this programme students should be able to demonstrate:

- 9. Advanced ability to work and exercise initiative in highly complex, unpredictable, and specialist organisations and professional contexts
- 10. Ability to work reflectively, effectively, and responsibly with their students and peers
- 11. Ability to adapt to and manage/lead change where required

12. Enhanced technical skills (relating to teaching and learning) appropriate to their professional context

Transferable / key skills:

By the end of this programme students should be able to demonstrate:

- 13. Advanced ability to work and communicate effectively and responsibly within the professional and learning community
- 14. Ability to identify and utilise an extensive range of human, learning, technical, and other resources to facilitate adaptation and change as appropriate
- 15. Enhanced reflective and reflexive practice, with respect to self and others
- 16. Self-critical and independent learning, and identification and management of their professional and personal development requirements
- 17. The ability to systematically organise and communicate advanced information evidencing appropriate proficiency in English language, using criteria developed for specialist audiences in unpredictably complex contexts (level 7).

6. Learning and Teaching Methods

The taught component of this programme is carefully structured to facilitate students' ability to learn flexibly and independently. Each module comprises a range of learning approaches, focusing on core elements: knowledge acquisition, investigation, collaboration, discussion, practice, and the production of learning objects. By modelling this range of teaching and learning approaches, students learn to appreciate the variety of techniques available to them, and how best to apply them in their own context. Students are invited to work in small learning sets within a shared work context, wherever possible, and through this context they review and reflect on their own and each other's practice. Students are also expected to demonstrate independence and initiative throughout by identifying and sharing additional, relevant reading pertinent to their practice.

A comprehensive outline of learning and teaching methods is presented in the table below:

Method	Description				
Critical reflection	Students engage in critical reflective practice and activities to				
	highlight areas of academic, personal and professional				
	strength and development. Some reflection is expected				
	through online discussion forums.				
Group work	Students work in small online groups (or in local clusters where				
	feasible) to achieve a goal or carry out a task. Sharing results				
	and peer/tutor feedback on the discussion forum is an				
	important element of the process.				
Lectures and	The tutor uploads or presents core knowledge to the VLE				
webinars	through video, podcast, or webinar. This might be delivered at				
	a specific time (a synchronous webinar, for example) or				
	available to download at the start of a module (asynchronous				
	videos or podcasts). A full transcript accompanies				
	video/podcast resources.				
Contextual work-	Students work on practice-based tasks in their own working				
based tasks	environment, enabling them to develop practical skills of				
	teaching techniques. Reflection on these tasks is required.				
Peer observation	Students observe peers' and colleagues' teaching in order to				
and/or learning	provide critical, constructive feedback that promotes				
	development of their own and others' practice.				

Tutorials	One-to-one or group session via Skype or web-conferencing (or telephone) with the Academic Tutor or Academic Advisor. Tutorials can be a chance for students to ask specific
	questions, or for a more general discussion around a topic.
Digital learning and digital literacy	Students are expected to engage with the full extent of online resources, tasks, and opportunities for interaction/collaboration.
Supported, independent study	Tasks are set that require students to conduct research or carry out a learning activity on their own. A learning object (digital commentary, video, blog, etc.) might be produced.
Practice-based, informal learning communities Supervision	Learning 'conversations' initiated by and with other students either through their local professional community or through informal social media, such as Twitter and Facebook. Students undertaking the dissertation module will be allocated
	a supervisor, who will oversee the progress of the student through a mutually agreed schedule of independent research and writing.
Professional development planning	Students take part in activities to identify their professional development needs, contributing towards the creation of an action plan to achieve stated personal and career related objectives.

6.1 Learning Enhancement

Whilst learners are expected to demonstrate independence and initiative as participants on the programme, it is still important that they are provided with sufficient structure and

appropriate resources to do so. As a programme solely delivered through distance learning, digital materials and pedagogies are used extensively which, together with critical reflection (individually and with peers), ensure that learning is enhanced in ways that are appropriate for the programme level and content.

6.2 e-Learning

This programme is entirely delivered via distance learning. As mentioned above, digital materials and resources are used extensively during the programme via the Virtual Learning Environment (VLE). This includes extensive reading lists, shared tutor and students' presentations, slides, quizzes, videos, and other digital resources. Students are also encouraged to provide mutual support and to engage in peer support through online platforms such as LinkedIn, Twitter and Facebook.

7. Modes of Assessment

Assessment follows normal University regulations and policies. Students submit work through Turnitin for marking, moderation, and external examination, using a range of assessment methods. Assessment is designed to offer students the opportunity for formative assessment before submission of summative assessment. Reflective practice is a core element of all modular assessment tasks. Written assignments are marked in accordance with institutional requirements and comprehensive written and verbal formative/summative feedback is provided to students throughout the programme.

Method	Description
Essay	Students write an essay about a particular topic, drawing on
	theory and research to justify their argument.
Critical reflection	This might comprise several methods: writing, video, and
	podcast summaries and presentations. Students will be
	required to reflect throughout the module in a learning journal
	and submit selected extracts for their summative assessment.
	Reflections may be on, for example, completion of set tasks,
	work practice, peer observation, session planning, contribution
	to discussion forum, personal development planning, or
	focused reading. At times, this will be guided by structured
	questions.
Annotated	Students compile a list of citations to books, articles, and
bibliography	documents applicable to their topic of interest (their research
	proposal). Each citation is followed by a brief (usually about
	150 words) descriptive and evaluative paragraph, the
	'annotation', the purpose of which is to inform the reader of
	the relevance, accuracy, and quality of the sources cited. This
	is intended to inform their literature review for the
	dissertation module.
Project report	Summative report on a topic of professional application,
	informed by theory and practice.
Design Project	The design of a learning object (for example, scheme of work,
	series of teaching sessions, online resource, teaching
	materials) for use within the professional context.
Design	A short presentation, either synchronous or asynchronous, to
Presentation	cover key points relating to the accompanying design project.
	A question-and-answer session may follow.
Research proposal	Students write a proposal for the research dissertation. The
	proposal includes aims and objectives, literature background,
	ethical considerations, research methodology, and a
	dissemination/impact plan.
Research	Students will conduct and write up a substantive, independent,
Dissertation	research-focused dissertation that makes an identifiable and
	innovative contribution to knowledge and practice.

8. Exemptions to University Regulations

Due to the delivery mode of the programme, and intensive tutor support, no module will be anonymously marked.

9. Work-Based Learning/Placement Learning

The MA programme is designed to encourage and support students' critical reflective practice within their own professional educational context. Tasks and assessment activities utilise personal work contexts for reflection and innovation in practice. Students develop confidence in their knowledge and skills in teaching and learning, and compile evidence of

reflective practice.

The admission criteria stipulate that prospective students should be working in, or have access to, an appropriate educational context. If a student is not currently employed in an educational setting, or loses their job during the programme, this does not preclude their participation or continuation in the Master's programme. However, due to the nature of the assessment, students should be aware that they would need to seek out opportunities to design and deliver teaching sessions and support learners. This could take place in a voluntary context. Students will liaise with the Programme Leader or their tutor to discuss options in the first instance.

10. Programme Structure

Level 7

Module Code	Module Title	Credits	Assessment	Semester/ Term	Compulsory/ Optional	Condonable/ Non- Condonable
PEPM01	Insights into Learning and Teaching	30	100% Coursework	Semester X	Compulsory	Condonable
PEPM02	Learning and Teaching Online	30	100% Coursework	Semester X	Compulsory	Condonable
PEPM03	Culture, Community, and Curriculum	30	100% Coursework	Semester X	Compulsory	Condonable
PEPM04	Coaching and Mentoring in Educational Contexts	30	100% Coursework	Semester X	Compulsory	Condonable
PEPM05	Professional Practice Enquiry	60	100% Coursework	Semester X	Compulsory	Non- Condonable

Key: Semester X = A & B

PG Cert - Level 7

Module Code	Module Title	Credits	Assessment	Compulsory/ Optional	Condonable/ Non- Condonable
PEPM01	Insights into Learning and Teaching	30	100% Coursework	Compulsory	Condonable
PEPM02	Learning and Teaching Online	30	100% Coursework	Compulsory	Condonable

PG Dip – Level 7

Module Code	Module Title	Credits	Assessment	Compulsory/ Optional	Condonable/ Non- Condonable
PEPM01	Insights into Learning and Teaching	30	100% Coursework	Compulsory	Condonable
PEPM02	Learning and Teaching Online	30	100% Coursework	Compulsory	Condonable
PEPM03	Culture, Community, and Curriculum	30	100% Coursework	Compulsory	Condonable
PEPM04	Coaching and Mentoring in Educational Contexts	30	100% Coursework	Compulsory	Condonable

• A definitive module descriptor is required for each module

Delivery Pattern

Structure and Points of Progression

Students will generally apply for the full MA programme. However, if they leave the programme earlier, they can attain exit awards: PGCert if they have accrued 60 credits by completing any two modules, and PGDip if they have accrued 120 credits.

An exception to regulations is required to enable the possibility of instant referrals. In the event of students failing to successfully pass a module at the first attempt, it will not be necessary for that student to be considered at any MAB or PAB; rather, that student may be offered an instant second attempt at the same module. Further, any student who does not successfully pass a 30-credit module will not be prevented from progressing onto the next module by first needing to be considered at MAB/PAB.

Module	Module	Credits	Delivery	Assessment	Progression Point
Code	Title		Sequence	Point	
PEPM01	Insights into	30	1	MAB – Feb	Exit award
	Learning			PAB – Feb	available after
	and				completion of
	Teaching				PEPM01 plus any
					other module
					(PGCert)
PEPM02	Learning	30	2	MAB – Feb	
	and			PAB – Feb	
	Teaching				
	Online				
PEPM03	Culture,	30	3	MAB – June	
	Community,			PAB – July	
	and				
	Curriculum				
PEPM04	Coaching	30	4	MAB – June	Exit award
	and			PAB – July	available on
	Mentoring				completion of four
	in				modules (not
	Educational				PEPM05) (PGDip)
	Contexts				
PEPM05	Professional	60	5	MAB –	Exit award
	Practice			September	available (MA)
	Enquiry			PAB - September	

11. Accrediting Professional Body /Professional Regulatory and Statutory Body (PSRB)

N/A

12. Professional Advisory Group

N/A

13. Academic Progression Opportunities

Successful participants could be eligible to apply for an MPhil/PhD programme at Plymouth Marjon University, or other institutions.

14. Employability and Career Progression Opportunities

Employability and staff-development are central to this programme. Typically, graduates from the programme are expected to be candidates for rapid progression within their institution. Through a combined focus on developing reflective capacity, knowledge and skill acquisition, and personal development planning, students are in an excellent position to become innovators or leaders for change in their work contexts. Promotions from Lecturer to Senior Lecturer and beyond are anticipated as the blend of practical experience and

education is realised.

15. Support for Students and for Student Learning

All registered students of the Plymouth Marjon University are entitled to draw upon a range of the University's student support and guidance services. The following are accessible remotely:

- Academic tutorial staff, including programme leaders, module leaders, and external University tutors
- Extensive library and other learning resources, including the electronic library catalogue, e-journals, virtual learning environment
- Library and study skills guidance, and access to Studiosity
- Student Support Services: support with learning, counselling services
- Programme handbooks and module guidance.

16. Student Feedback Mechanisms

It is essential that students feel able to contribute to the smooth and effective running of the programme and to provide feedback and ideas whenever they wish, without prejudice. There are structured opportunities to provide feedback on a regular basis via online midmodule and programme evaluation forms (see Section 15), and on the feedback forums on the VLE pages. In addition, students are invited to provide informal and regular feedback via Skype or email. They are also invited to participate in the Postgraduate Taught Experience Survey (PTES) on completion of their studies.

17. Other Stakeholder Feedback

Market signals indicate a clear national and international demand from maritime colleges, technical institutes and training organisations for a programme of professional education to support staff development, and to drive an improvement in standards. Initial stakeholder feedback and support has been received from the Jordan Academy of Maritime Studies (JAMS) and Fleetwood Nautical campus, part of Blackpool and the Fylde College in the UK. JAMS has provided written support for the programme, specifically citing the importance of improving standards across the maritime training sector, and intends to enrol faculty on the programme as soon as it becomes available.

Two high-profile organisations in particular, the International Maritime Lecturers
Association and GlobalMET (an international association of maritime training providers)
have been highly supportive of the initiative and have indicated a large international market
demand, particularly from Southern and West Africa, the Middle East, and the Far East.

18. Quality and Enhancement Mechanisms

The quality of the student experience and the standards of the awards are managed and quality assured through the University's regulations policies and procedures. Student achievement and progression is managed through the Module Assessment Boards (MABs) and the Progression and Award Boards (PABs). Programmes are reviewed annually through University annual monitoring processes, including external examiner contributions, and incorporate student feedback mechanisms at both modular and the programme level

reported formally through the University's annual monitoring and reporting cycle.