Professional Master of Education
Subject Declaration Form

IMPORTANT

This declaration form should be returned to the PME provider(s) to which you have applied or the Postgraduate Applications Centre (PAC).

(More details on the last page of this form.)

For persons applying for registration on or after **1 January 2023**

Technology

This Subject Declaration Form allows you to match your degree (and other qualifications if applicable) against the Teaching Council's curricular teaching subject requirements. You must meet the requirements for at least one curricular subject in order to be considered for registration as a teacher, having completed your Professional Master of Education (PME).

A declaration form should be completed online, printed and signed by persons applying for entry to the PME.

You should complete a subject declaration form for each subject for which you are seeking Teaching Council registration.

The requirements for the curricular subject **Technology** are set out on page 2.

For details of all other curricular subjects click here

Applicants should note that declarations made on this form will be considered by the PME provider(s) when determining offers of places on the PME. **Any material errors or misleading declarations made on this form may result in the withdrawal by the PME provider of (an offer of) a place or other such action as the PME provider determines appropriate**.

If you are offered a place on the PME, and have granted permission, this declaration will be forwarded to the Teaching Council. The Council will advise if you meet the registration requirements.

Based on this declaration form and your transcripts of undergraduate results, the Teaching Council will confirm if you will be eligible to register as a teacher after successful completion of the PME. The Teaching Council will also confirm the curricular subject(s) that will be recorded on the Register of Teachers.

Technology

In order to meet the registration requirements set down in the Teaching Council [Registration] Regulations in respect of the curricular subject of Technology, an applicant must meet **all** *of the following criteria:*

1
    (a) Applicants must hold a degree-level qualification, with Technology studied up to and including third-year level or higher (or modular equivalent).

    (b) The qualifying degree must be equivalent to at least Level 8 on the National Framework of Qualifications (NFQ) and with a minimum pass result in all examinations pertinent to the subject of Technology.

    (c) The qualifying degree must carry at least 180 ECTS (European Credit Transfer System) credits (or equivalent) with the specific study of Technology comprising at least 60 ECTS credits (or equivalent).

2
    The study of Technology during the qualification must show that the holder has acquired sufficient knowledge, skills and understanding to teach the Technology syllabus/specification to the highest level in post-primary education (see **www.curriculumonline.ie**).

To meet this requirement the degree must include the study of all of the following:

a) Health & Safety[1]

b) Product Design and Manufacture[2]

c) Materials Technology and Processing[3]

d) Applied Electronic and Control Systems[4]

e) Information and Communications Technology

f) Manufacturing Systems[5]

g) Structural & Mechanical Systems

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1   This must include the development of knowledge and skills in relation to identification of hazards, assessment of risk and the safe management of a classroom/work environment

2   This must include engagement with the design of artefacts to include the integration of mixed technologies, the development of knowledge and skills, and the use of associated graphic communication techniques and Computer-Aided Design

3   This must include the development of skills and best practice in the safe processing of a variety of materials. Particular focus should be placed on material properties, performance, and processing requirements. The study of Computer-Aided Manufacture should be included

4   This must include engagement with applied electronic and control systems suitable for use in the second level educational system

5   This must include project and quality management

Technology

Name:

Address:

Date of Birth: **PPS Number:**

Email:

Phone No: **Mobile No:**

Degree Title:

Degree Awarding Body: **Year of Award:**

Other Relevant Qualification(s) in Technology (if applicable):

Title of qualification	Awarding Body	Year of Award

Technology

If you are in the final year of your degree or completing further studies to enable you to meet the Teaching Council's registration requirements for a curricular subject, you can record details of these ongoing studies, including module title(s) and ECTS credit weighting(s) in the grid below, provided all relevant studies are successfully completed prior to taking up a place on the PME.

Please answer questions 1-4 below and insert module code(s), module title(s) and ECTS credit values as required.		
1 Is your degree equivalent to a least a Level 8 on the Irish National Framework of Qualifications (NFQ)?	◯ Yes	◯ No
2 Does your degree carry a minimum of 180 ECTS credits (or equivalent)?	◯ Yes	◯ No
3 Do your studies in Technology carry a minimum of 60 ECTS credits (or equivalent)?	◯ Yes	◯ No
4 Do your studies in Technology include the study of ALL of the following:		
a. Health & Safety	◯ Yes	◯ No
b. Product Design and Manufacture	◯ Yes	◯ No
c. Materials Technology and Processing	◯ Yes	◯ No
d. Applied Electronic and Control Systems	◯ Yes	◯ No
e. Information and Communications Technology	◯ Yes	◯ No
f. Manufacturing Systems	◯ Yes	◯ No
g. Structural & Mechanical Systems?	◯ Yes	◯ No

In relation to questions 3 and 4 above, please list below the module code(s), title(s) and ECTS credit values for each module studied.

Essential Areas of Study

Area of Study: **Health & Safety**		
Module Code	**Module Title**	**ECTS Credit Value**

Technology

Area of Study: **Product Design and Manufacture**		
Module Code	**Module Title**	**ECTS Credit Value**

Area of Study: **Materials Technology and Processing**		
Module Code	**Module Title**	**ECTS Credit Value**

Area of Study: **Applied Electronic and Control Systems**		
Module Code	**Module Title**	**ECTS Credit Value**

Area of Study: **Information and Communications Technology**		
Module Code	**Module Title**	**ECTS Credit Value**

Technology

Area of Study: **Manufacturing Systems**		
Module Code	**Module Title**	**ECTS Credit Value**

Area of Study: **Structural & Mechanical Systems**		
Module Code	**Module Title**	**ECTS Credit Value**

Area of Study: **Other**		
Module Code	**Module Title**	**ECTS Credit Value**

Total ECTS Credits in Technology	

Technology

I declare that I have completed the studies in **Technology** as set out above and that the details that I have entered in the tables above are true and accurate to the best of my knowledge.

I hereby authorise the authorities in the PME provider(s) to whom I am applying to provide the Teaching Council with the details necessary to commence my registration with the Teaching Council, i.e., my name, contact address, date of birth, gender, PPS number, email address, telephone contact details and a copy of this Subject Declaration Form. The PME provider(s) to whom I am applying are:

1	
2	
3	
4	

Name:

Date:

Signature:

IMPORTANT

This declaration form should be returned to the PME provider(s)* to which you have applied. Do not return to the Teaching Council.

*Where applications have been made to the four NUIs or DCU this form should be returned to the Postgraduate Applications Centre (PAC).