

## **VALIDATION REPORT**

1.	Title of Programme(s): (incl. Award Type and Specify Embedded Exit Awards)	BEd (Hons) in Art and Design & Graphics <sup>i</sup>
2.	NFQ Level(s)/ No. ECTS:	8 240 ECTS
3.	Duration:	4 Years
4.	ISCED Code:	0114
5.	School / Centre:	School of Design & Creative Arts
6.	Department:	Creative Education
7.	Type of Review:	Differential Validation
8.	Date of Review:	9 <sup>th</sup> February 2022
9.	Delivery Mode:	Full-time
10.	Panel Members:	Dr Joe McGarry, Educational Consultant, (Chair) Prof Gerry MacRuairc, Head of School of Education, NUI Galway Dr Moira Maguire, Head of Learning and Teaching, Dundalk IT Mr. Eamon Madden, Teacher, St Mary's College, Ballygar, Galway Ms Carmel Brennan, Assistant Registrar (Quality), (Secretary)
11.	Proposing Staff:	Dr Patrick Tobin Dr Dermot O'Donovan Ms Celine Curtin Mr Paul Leamy Mr John Langan Ms Vivienne Martin Ms Katherine West Dr Susan Rogers Dr Marion McEnroy Mr John McGuinness Dr Kevin Maye Mr Des Kelly Ms Anne Foley Dr Pauline Logue Mr Thomas Shepherd Dr Marie English
12.	Rationale for Changes:	The proposed changes to this programme result from:  - Feedback from the Teaching Council during the original accreditation process

- Requirement to comply with Teaching Council Céim Standards for initial teacher education programmes, commencing September 2022
- Changes to the BSc in Education (Design, Graphics and Construction) with which this programme shares modules.

Where modules have been revised, a specific focus has been on core areas identified by the Teaching Council, including:

- Inclusive Education
- Global Citizenship Education
- Professional Relationship and Working with Parents
- Professional Identity and Agency
- Creativity and Reflective Practice
- Literacy and Numeracy
- Digital Skills

## 13. Overview of Changes:

	Proposed Change	Rationale
Programme title change	Change title to Bachelor of Education (Honours) in Art and Design & Communication Graphics	Recommended by the Teaching Council to more explicitly denote leaving certificate subjects.
Programme Learning Outcomes	The programme learning outcomes have been reviewed to ensure alignment with the Teaching Council Standards pertaining to: Professional Values Professional Skills and Practice Professional Knowledge and Understanding	Ensure alignment with the Teaching Council Standards.
Stage 1		
Learning and Innovation Skills	Changed to Academic and Professional Skills	Institute-wide module that has been reviewed and updated
Technical Graphics	Change from 5 ETCS to 10 ECTS	Transfer of Junior Cycle content from year 3 <i>Applied Graphics</i> to first year in response to feedback from students, staff and graduates. This provides better balance to the programme.

Design Elements  Art Elements & Design	Change to Design Process 1 and from 10 ECTS to 5 ECTS.  Increase in contact hours	Module learning outcomes and content aligned with new Junior Cycle standards in Wood Technology and Graphics. Removal of content not considered relevant to teachers. Eco-design introduced as the basis for the design process. Additional time needed for students to engage with core
Principles (Drawing - 2D & 3D)	from 6 to 8	foundational skills and knowledge introduced in this module.
Stage 2		
Graphics and Computer Applications	Change from 5 ECTS to 10 ECTS	Enable further development of digital ( <i>Solid Works</i> ) skills and programming for CNC, Laser and 3D printing technologies.
School Placement 2	Change from 1 day-per-week to 3-week block	In response to stakeholder and student feedback.
Education Projects 2 (Art)	Change to Education Projects 2 (Art, Design and Technology) with revised learning outcomes and syllabus content	This change was proposed in response to the TC accreditation process and affords students an opportunity to engage with elements of design, art and technology through the use of additive technologies (e.g. laser, 3D printer). The module assessment strategy is also aligned with <i>Graphics and Computer Applications</i>
Stage 3		
Applied Graphics	Change from 15 ECTS to 10 ECTS	Some Junior Cycle content moved to <i>Technical Graphics</i> in stage 1
Education for Inclusivity and Diversity	New module	Places a greater emphasis on education for diversity and inclusion, an important subject for emerging teachers and a core area of the Céim Standards.
Education Projects 3 (Art)	Changed to Education Projects 3 (Art, Design and Technology) with revised learning outcomes and syllabus content	This change was proposed in response to the TC accreditation process. This module provides students a further opportunity to research the nexus between art, design and technology.
Stage 4		
2		

		Dissertation	Changed module to <i>Practitioner</i> <i>Research</i>	Designed to develop student skills in academic research, academic writing, action research, research presentations and practitioner reflection.
14.	Resource Implications:	The proposed changes will result in a 2-hour increase in contact hours in stage 1 of the programme.		
15.	Findings and Recommendations:	General:  The proposed changes outlined in this document were reviewed by the Programmatic Review panel who also reviewed the BSc (Hons) in Education (Design, Graphics and Construction). In some instances, changes were proposed to modules common with that programme and were reviewed simultaneously.  The panel approve the proposed changes with the commendations listed below and subject to the following condition(s) and recommendation(s):  Commendations:  1. This is a well-structured and coherent programme. 2. There is strong evidence of good use of feedback and feedforward throughout the programme. 3. Groupwork is used to enhance student learning and teach group learning techniques. 4. There was enthusiastic engagement by the programme team with the panel, and it is evident that they have a shared philosophy.		
		Special conditions attaching to approval (if any):  None.		
Recommendations of the panel in relation of the panel in relation of the panel in relation room to utilise merging to reduce the service of the school place that they are better aligned with school place that they are better aligned with school place that they are better aligned with school place that they capture the good relation to assessment feedback and the service of the s		g Outcomes to identify if there is educe the overall number. ool placements in years 3 and 4 so with school year structures. It is documented in each module to be good practice that is ongoing in each and groupwork. One tween stages 1 and 2 to identify the could be more evenly spread adent perspective.  In method of communication with a mining to their programme, so that ocated in one spot. It is changes are recorded on it. Any essment dates and assignment		

		<ul> <li>the specifications of the second let</li> <li>Classes where skills are taught constructed students how they in turn could level students.</li> <li>Ensure that students receive the programme handbook annually.</li> <li>Take measures to aid the student 3 to their new base in the Centre (CCAM) ensuring that students their new campus whilst still received.</li> </ul>	the specifications of the second level curricula. Classes where skills are taught could also usefully clarify with students how they in turn could teach those skills to second level students. Ensure that students receive the material specified for the	
16.	FAO: Academic Council:	Approved:		
10.	TAO. Acquemic Council.	Approved.  Approved subject to recommended changes:  Not approved at this time:	X	
	Signed:	Not approved at this time.		
		Chair	Secretary	

<sup>&</sup>lt;sup>i</sup> One of the proposed changes of the Differential Validation is to amend the title of the programme.