

VALIDATION REVIEW REPORT

Title of Programme:	Special Purpose Award Construction Management
School/Centre:	Mayo Campus
Duration:	1 year, p/t
NQAI Level:	Level 6 Credits: 40
Date of Review:	Friday 12 th June
Panel of Members:	Dr. Joe McGarry (Chair)
	Mr Jim O'Connor, AC Member
	Mr Des O'Reilly, AC Member
	Dr Ian O'Connell, Practitioner
	Mr Michael Hannon, Registrar

1.0 Rationale for the Programme

This programme was designed to meet the needs of job seekers with experience in construction and is based on skills shortages within the industry as identified in Expert Group on Future Skills Needs – Guidance for Higher Education Providers on Current and Future Skills Needs of Enterprise: Springboard (2015)

The purpose of this programme is to provide upskilling in the current theory and practice of sustainable building technology relevant to Construction Management.. There will be an emphasis on near zero construction and its impact on the construction process. Graduates from this course will work in the construction sector, primarily on construction sites and also in architects/engineers offices.

2.0 Consultation Process

An industrial liaison panel was established to inform discussions on programme offerings and to ensure that the programme content is relevant, up to date and in keeping with current industry needs and requirements.

3.0 Relevance of this programme to the mission and strategic plan of GMIT

Learning & Teaching

- Recognition of Prior Learning (RPL) can be used to enter the programme and /or gain exemptions.

- Students will be made aware of their learning responsibilities
- The 'student voice' was a valuable input to the development of this programme, and will be key in on-going programme management.
- Technology will be used to engage students in programme content and in learning and assessment.
- This programme has a programme assessment strategy which will be reviewed and revised as appropriate.

Collaboration & Alliances

- As part of the Work Experience module collaboration between students, GMIT and employers will be developed and maintained for mutual benefit.
- We will work with industry in the delivery of this proramme through the use of guest speakers and site visits.

Research, Development & Innovation

- As part of the programme students will engage in industry research which will benefit their employer organisation.

<u>Student – Community Engagement</u>

- Students will engage in project(s) based around their workplace. Internationalisation
- Graduates from similarr programmes have gone to work in UK, Australia
 & Canada

4.0 Student Demand

Expected intake 24 students

5.0 Resource Implications

This is a Springboard Funded Programme

6.0 Findings and Recommendations

A. Recommendations

- The panel recommend that the work experience module should be 10 credits.
- The panel recommend that the programme should be available in Galway and Mayo.
- The panel recommend that some of the modules need to be updated
- The panel recommend that the ethos of the programme needs to be better reflected in module content in the areas of Construction Technology and Building Services.
- The panel recommend that resources should be the most up to date available.
- The panel recommend that the BIM processes should be incorporated into the Construction Management module.

work experience - The panel recom	nend that the programme team should consider re-phrasing the module to allow for alternative arrangements mend that the programme team should consider ath onto the main programme in SBT.
the progression p	atti onto the main programme in 351.
For the Attention of Acad	emic Council:
subject to the centre and been considered. A revise	mmends that this programme be approved by Academic Council proposing team demonstration how the recommendation have ed document clearly addressing the recommendations to be r. The Registrar will confirm with the Chair of the panel when this
Approved subject to reco	mmended changes <u>V</u>
Signed:	Signed: