

ONCAT February 28, 2013
Presenters: Dan Douglas, Dr. Amy Mitchell and Deb Wilkin



Introduction









Significance of this project:

- Improved pathways for Fanshawe's Advanced Diploma in Architectural Technology
- Increased knowledge about transfer and mobility issues in the European Higher Education Area (EHEA)
 - Ireland is a good test case because of its prominent involvement in EHEA reforms
- Contribution to current discussions about the positioning of the Ontario Advanced Diploma



EHEA Conventions









- 47 member countries
- The Bologna Process (begun in 1998)
 - Quality assurance and mobility focus
 - Normalization of 3-year baccalaureate degrees
 - Increasing international profile
 - Important features:
 - European Credit Transfer and Accumulation System (ECTS)—based on student workload hours, and linked to learning outcomes and levels
 - Diploma Supplement
 - The Framework of Qualifications for the European Higher Education Area (QFEHEA)—introduction of the first, second, and third cycles
- The Copenhagen Process (begun in 2002)
 - Greater focus on the vocational field
 - Important feature:
 - The European Qualifications Framework for Lifelong Learning (EQF-LLL)





EHEA Challenges







Recognition



— Is the Ontario Advanced Diploma in Architectural Technology a short-cycle or a first-cycle qualification?



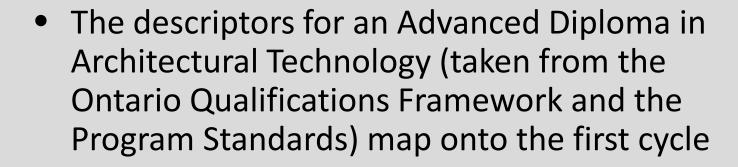
- How do we map the learning outcomes for an Advanced Diploma in Architectural Technology to the two European overarching qualifications frameworks?
- Will formal rights be a problem?



Theoretical Findings









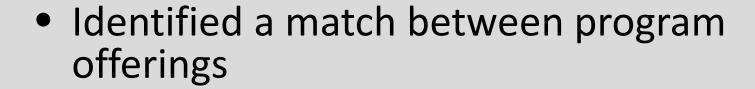


 It is possible to preserve regional differences between qualifications that map onto the same overarching framework level (e.g. the Irish Ordinary Bachelor and the Irish Honours Bachelor)



Getting Started in Ireland...

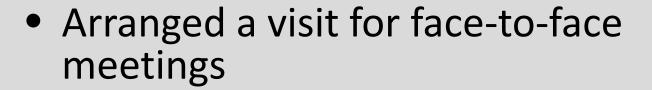






 Contacted the institution with the best match –having reviewed the information online









Building the Relationship









Very important part of process

- Meeting face-to-face
- Sharing examples of student work/projects
- Touring campuses



Visit to Ireland









First visit – May 2012

- Kerry Traynor and Dan Douglas
 - Creating the common language
 - Curriculum discussions
 - Student work exchanges

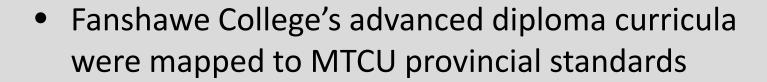
Second visit – Nov. 2012

- Deb Wilkin and Dan Douglas
 - Mapping discussions
 - Quality assurance
 - Agreement development

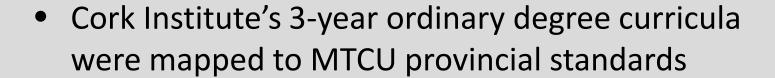


Program Mapping

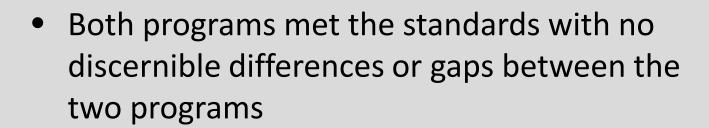
















Ontario Qualifications Framework (OQF)









- The MTCU advanced diploma OQF was compared to the Cork Institute's 3-year ordinary degree Qualifications Framework
- Again, there were no discernible differences or gaps between the two qualifications frameworks



Outcomes









- Fanshawe College has established articulation agreements with:
 - Institute of Technology Sligo Cork Institute of Technology
- Both agreements provide full recognition of the Ontario advanced diploma as equivalent to the IOTI ordinary degree (B SC)
- Students will be admitted directly into year 4 (level 8) of the B Sc. (Hons.) program



Entry Point











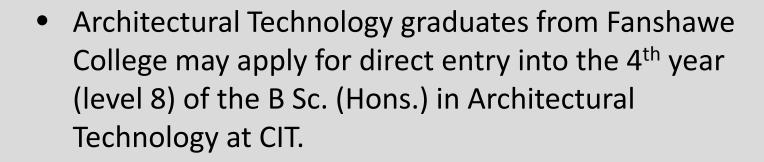
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Agreement Details Fanshawe/Cork Institute of Technology









 The CIT program requires one academic year (approx. 9 months) of study at CIT, Cork, Ireland.







Agreement Details Fanshawe/Institute of Technology Sligo









- Architectural Technology graduates from Fanshawe College may apply for direct entry into the 4th year (level 8) of the B Sc. (Hons.) in Construction Project Management at ITS.
- The ITS programs requires one academic year (approx. 9 months) of study at ITS, Sligo, Ireland or 2 academic years (approx. 18 months) of part-time study via online/distance education.





Tuition









- Tuition established by the IOTI/CO agreement will apply to the Fanshawe/CIT and Fanshawe/ITS articulations
 - approximately 7500 euro/year for full-time study (this is more than 15% reduction of the regular tuition fee).
 - IOTI expects to have a number of 1500 euro scholarships available for Ontario students to attend an Institute of Technology in Ireland.



Additional opportunities









Academic

 Masters Degree (level 9) starting at both CIT and ITS in Sept. 2013

Non-academic

- Travel Europe at your doorstep
- Experience living abroad
- Part-time work (20 hrs./wk. during school and 40 hrs./wk. during non-school periods)











Thank You Go raibh maith agat

(pronounced: guramahhagut)

To:

ONCAT for funding this project
Cork Institute of Technology
Institute of Technology Sligo
IOTI







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