

Presentation for the SUSDEV Lifelong Learning Visit

QUALITY ENHANCEMENT IN DIT



European Context



- ⦿ Bologna Framework across Europe to enhance comparability of qualifications and improve competitiveness and attractiveness of European Higher Education Sector
- ⦿ European Standards and Guidelines
- ⦿ European Quality Assurance Forum

Key Principles for Quality Enhancement

- ⦿ Autonomy of institution in relation to QA
- ⦿ Self-evaluation
- ⦿ Consult with, seek feedback from stakeholders
- ⦿ Peer review
- ⦿ Quality action plans
- ⦿ Publish findings

Quality and Qualifications Act 2012

- ◉ Confirms Institutional Responsibility for Quality Assurance
- ◉ Established the Quality and Qualifications Ireland
- ◉ National Framework of Qualifications
- ◉ Guidelines build on the European Standards and Guidelines amended in May 2015.
- ◉ Core Statutory Guidelines for Quality Assurance
- ◉ Sectoral Guidelines for Quality Assurance
- ◉ Annual Institute Quality Assurance Report
- ◉ Annual Dialogue meeting
- ◉ Participation in Consultative Forum and Policy Document Development
- ◉ Institutional Review: 2005, 2011



DIT Programmes

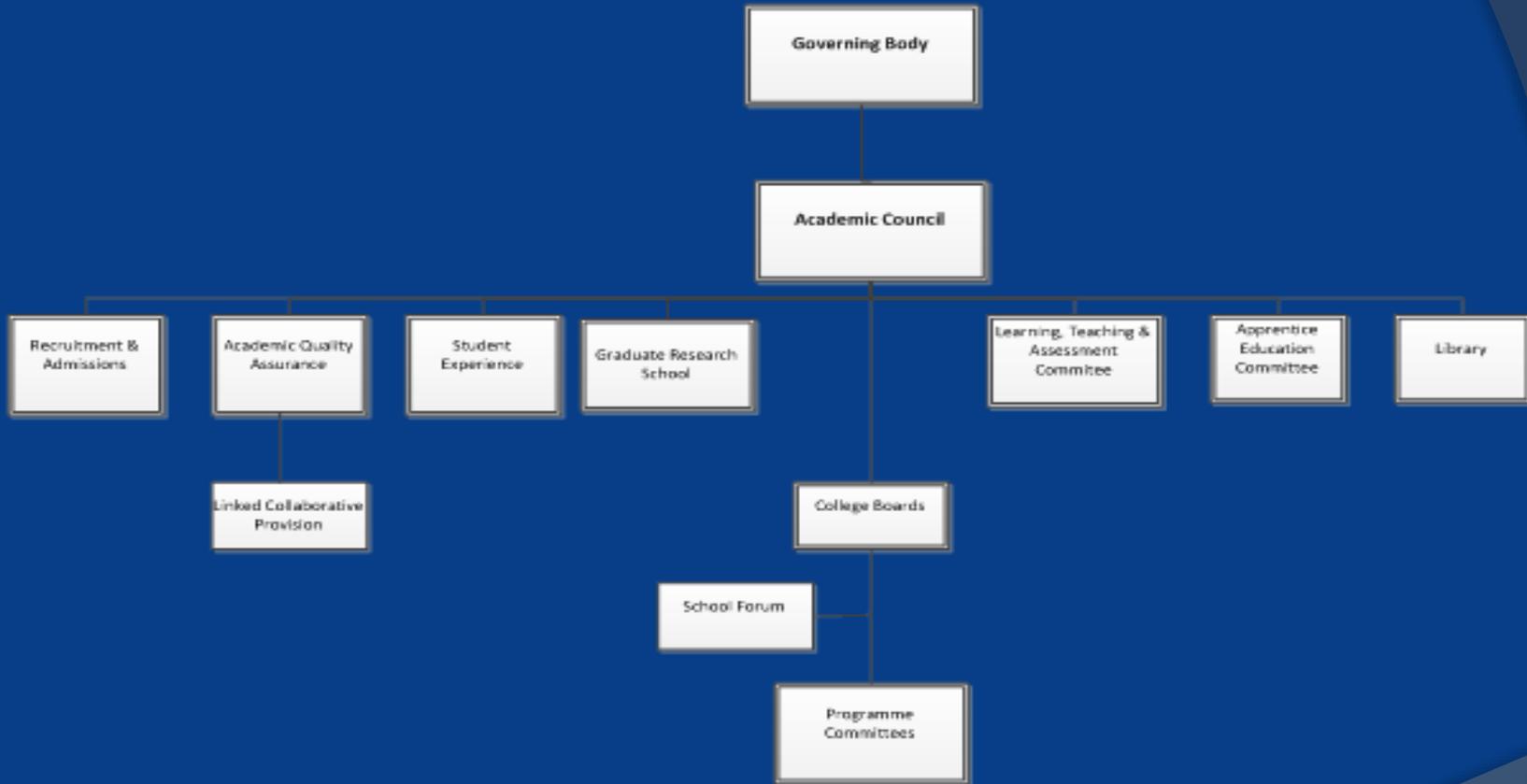
Award Type	National Framework of Qualifications Level	European Framework of Qualifications Level	Full-time Duration	ECTS
Higher Certificate	6	5	2 years	120
Degree	7	6	3 years	180
Honours Degree	8	6	3-4 years	180-240
Higher Diploma	8	6	1-1 ½ years	60-90
Postgraduate Diploma	9	7	1 year	60
Masters	9	7	1 calendar year	90
Doctoral	10	8	3-4 years	240
Minor, Special Purpose, Supplemental	6-10	6-8	various	1 - 70

QA Assurance Management in DIT

- Quality Assurance and Academic Programme Records Office in the Directorate of Academic Affairs and Registrar
- Two Quality Assurance Officers
- Heads of Learning Development in each College



QA Governance Structure



Academic Council Committee Structure

Internal Quality Assurance Review

- ⦿ Validation and re-validation of programmes;
- ⦿ Programme Committees
- ⦿ Annual Monitoring of a Programme;
- ⦿ School Review
- ⦿ College Review
- ⦿ Non-Academic Unit Review
- ⦿ Review of Linked / Collaborative Provision

Programme Validation

- ◉ Outcome based curriculum design process with a focus on learning outcomes. Modules multiples of 5 ECTS. 1 ECTS = 20 hrs Learning
- ◉ Programme documentation is sent to a panel comprising external academic and industry representatives and peers from other disciplines within the DIT
- ◉ Series of meetings over 1 day between the panel and academic staff
- ◉ Panel gives oral report and written report to School with conditions and recommendations to be undertaken prior to programme been delivered
- ◉ Report is approved by Academic Quality Assurance Committee & Academic Council and published on Institute website.
- ◉ Benefits
 - Expert advice from both industry and academia
 - Facilitates Discussion
- ◉ Challenges
 - School defends programme
 - Panel Variability on areas of Interest
 - QA Officers need to ensure compliance with Institute Policy

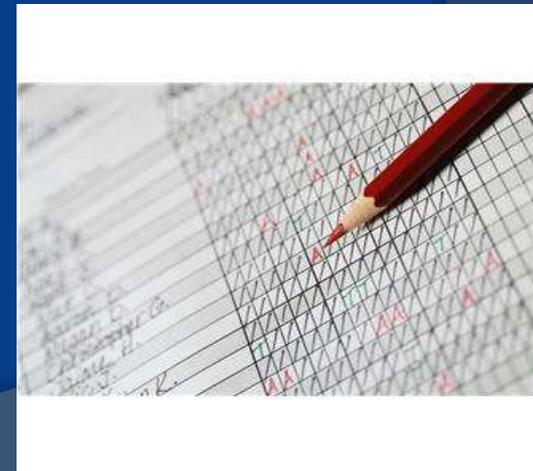


Programme Committees

- ⦿ Consider issues from previous year of programme:
 - Student Retention / Withdrawal
 - Exam Results / Examiners Report
 - Student Feedback
- ⦿ Decide on Action Plan to improve delivery of programme - Content / Scheduling / Assessment
- ⦿ 2nd Semester: Propose changes to programme for implementation in following year
- ⦿ Prepare for Programme Review / Accreditation
- ⦿ Benefits
 - Oversight of full programme (not just module)
 - Staff and students exchange ideas, share best practice, problem solve (Buy In)
- ⦿ Challenges
 - Time constraints – Meet once per semester usually 1 hr
 - Some issues need immediate resolution

External Examiners

- ⦿ Each programme may have an academic and industry external examiner. Mix of local and international examiners.
- ⦿ Review examination papers, sample of examination scripts and assessments and attend examination board.
- ⦿ Annually report to the Head of School / Programme Committee on the standard of the programme and suggestions for improvement
- ⦿ Benefits
 - Specialist knowledge
 - International Benchmarking
- ⦿ Challenges
 - Changing Nature of Assessment
 - Best use of Time

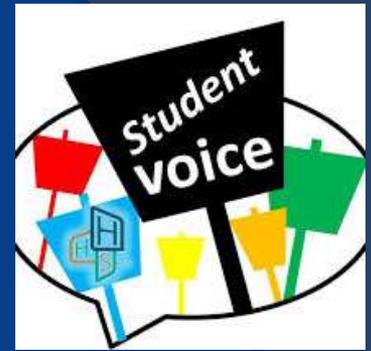


Annual Monitoring of Programmes



- ⦿ Each year the programme committee completes a monitoring report (Q5) which includes commentary on key metrics, student and external examiners feedback and an action plan for coming year.
- ⦿ This report is considered by School Executive and College Board and appropriate actions including in School and College quality action plans
- ⦿ Issues outside direct remit of College collated into Quality Enhancement Issues Log
- ⦿ Programmes may annually make amendments to programme curriculum
- ⦿ Challenges:
 - Encouraging Self Reflection
 - Oversight of large volume of programmes and reports

Student QA Participation



- Very Active Students Union – DITSU
- 4 Sabbatical Officers – elected Annually
- Participate at Academic Council and sub-committees.
- School Representatives
- Class Representatives – Programme Committees

Irish Survey of Student Engagement

- ⦿ 3 Years – Shorten significantly
- ⦿ Students in 1st and Final Years
- ⦿ Focus on Student Behaviour
- ⦿ Benefits
 - Benchmarking within Ireland
 - National Comparisons
 - Higher Public Profile
 - Internal Surveys can build on it
- ⦿ Challenges
 - Response Rate
 - Terminology
 - Using Results within Internal QA



Role of Class Representative

- ⦿ Bring forth issues on behalf of class to tutors, lecturers, school management
- ⦿ Represent views of students at the Programme Committee
- ⦿ Inform School Representative of issues / concerns
- ⦿ Interact with DITSU for support and guidance and provide feedback on programme / service delivery



Quality Challenges

- ⦿ Embedding Quality Culture
- ⦿ Enhanced Innovations V Consistency – Increased Student Expectations
- ⦿ Programme Design
 - Anytime / Anywhere V Attendance
 - Transferable Generic Skills V Work Ready
- ⦿ QA of Student Mobility
- ⦿ Enhancing Student Engagement
- ⦿ Faster Real time reporting Vs Reflection
- ⦿ Increased focus on Evidence and Data – Rankings