

**Letterkenny Institute of Technology** 

**Progress against Performance Compact Targets for 2015** 

## Contents

<<Gary: include Reflections, seven main headings, and LYIT Profile>>

# **Summary:**

Total number of targets for 2015 in Performance Compact: 50

Met or exceeded	48
In progress / partially met	2
Not met	0
Total	50

## Reflections

<<Gary: text sent in separate email>>

## 1. Regional Clusters

Institute Objective	Performance Indicator	Baseline	Interim target, end 2015	Progress against 2015 target, commentary and data source	Final target, end 2016	Summary
1. Establish a regional Cluster in the HEIS in the West/North West Region with appropriate Governance Arrangements  It is also envisaged that a liaison will be established with the Mid-West Cluster	The establishment of a functioning Cluster	Factual list of current formal collaborations in the region of the individual institutions  LYIT Collaborations  Connacht-Ulster Alliance (CUA) MoU signed (July 2012)  Scoping Study and Joint programme with the University of Ulster (LYIT recognised institute of UU)  Joint programme and MoU with NUIG  Joint programme with Donegal Education & Training Board (Access 2 Access programme)	Functioning Cluster	Governance Structures in place  Steering Group and Operations Group established (2014)  Two Programme Managers appointed (in role 2015)  Agreed Academic Planning Process  Functioning Cluster  Regular meetings of Steering Group and Operations Group (2014-2016) Steering Group meets (3 meetings 2015) Operations Group meets (6 meetings 2015)  Heads of Research group established (2015)  Meetings of Heads of Discipline across all discipline areas (2015-2016)	Review of cluster objectives and performance  Achievement of mediumterm cluster objectives	

Achievement of short term Cluster Objectives	<ul> <li>Engagement with FE Sector and ETBs</li> <li>Cluster partners shared information on FE/ETB engagement and activities (2015-2016)</li> <li>Memorandum of Understanding signed between LYIT and Donegal ETB (2015/16)</li> <li>High level Regional HE-FE Planning Group to develop regional learning pathways (LYIT and Donegal ETB) (2014/2015</li> <li>IT Sligo pilot project on ETB engagement (2015-2016)</li> <li>LYIT Access to Access Programme with Donegal ETB (2015 and 2016)</li> <li>NUI GALWAY and GMIT engaging through Regional Skills Forum (Cluster Programme Manager as Chair) (2015-2016)</li> <li>Coordination with North West and West Regional Skills for a (Programme managers sit on each steering group) (2015-2016)</li> <li>Next step identified, Cluster/ETB MOU (Planned 2016-17)</li> <li>Next step, Programme mapping GR ETB and Donegal ETB (2016)</li> <li>Next step, GMIT- GR ETB Re-Engagement Foundation Programme (2016)</li> </ul>	
Achievement of short term Cluster Objectives (cont'd)	<ul> <li>Building on existing formal collaborations in the Region</li> <li>'Ignite West' Technology Transfer Consortium</li> <li>New Frontiers (LYIT/ITS)</li> <li>New formal collaborations in the Region</li> <li>Coordination with North West and West Regional Skills Fora (2015)</li> <li>Centre of Excellence for Irish (membership includes NUI GALWAY and LYIT) (2015)</li> </ul>	

					<ul> <li>Collaboration across the Cluster with National Forum for the Enhancement of Teaching and Learning- four collaborative projects funded (2015)</li> <li>Medical Academy Castlebar (NUI GALWAY/GMIT) (2015)</li> <li>Medical Academy Letterkenny (NUI GALWAY/LYIT) (2015)</li> <li>Next steps- Engagement with Western Development Commission and Fáilte Ireland (2016)</li> </ul>		
2.	Coordinated academic planning	A coordinated academic plan	Individual portfolio of programmes for each HEI in Cluster	Mapping of access, transfer and progression opportunities	Coordinated Academic Planning Under a Regional Lens (Consistent with the Enhancement of Student Transitions Relating to Student Pathways)  Agreed Joint Academic Planning Process Key elements:  Sharing information on new programme development  Sharing information on planned pausing of programmes  Evidence based review and refreshing of programme offerings and student pathway  Specific Outputs on Co-ordinated Academic Planning  Full time programme mapping, undergraduate and postgraduate complete (2014/2015)  Lifelong learning data collated (2014/2015)  Joint Academic Planning procedures agreed (2015)  Detailed analysis of programme provision from level 6-level 10 in the discipline areas of business and engineering (2015)  Detailed analysis of programme provision from level 6- level 10 in all other discipline areas (2015 – April 2016)  Research and Civic Engagement	Ensuring a diverse range of programmes across the region, responding to the needs of the region.	
				transfer and progression			

			opportunities (cont'd)	<ul> <li>Mapping of research activity and civic engagement in business and engineering (2015)</li> <li>Mapping of research activity and civic engagement in all other discipline areas (2015 –April 2016)</li> <li>Detailed pilot area review of research activity and civic engagement related to the Wild Atlantic Way (2015)</li> <li>Pilot PhD programme: LYIT, IT Sligo, GMIT staff registering for NUI GALWAY PhDs (2015-2016)</li> <li>Wild Atlantic Way Research Group scoping study complete (2015) with circa €20k in funding secured from Fáilte Ireland (2015)</li> <li>Next steps: establish formal Regional Research Centre on Wild Atlantic Way with strategic partners including Western Development Commission and Fáilte Ireland</li> <li>Heads of Research Group established (2015)</li> <li>Mapping of research across discipline areas (2015 - 2016)</li> </ul>	
3. To develop regional learning pathways with partner institutes and FE institutions to provide clearly articulated progression opportunities among HEIs in the region	Review access, transfer and progression policies and practices across cluster institutions  Creation of a matrix of course provision at undergraduate level across partner institutes, map common areas, specialist areas, progression opportunities	Institutional transfer policies and FETAC entry routes	Transfer system in place	<ul> <li>Regional Learning Pathways</li> <li>Programme Mapping with Benchmark year 2014 (2014)</li> <li>Agreed process for the systematic capture of student transferring with the Cluster (2015)</li> <li>Formal scheme for progression among partner institutes devised and common access and transfer policies complete in Business and Engineering. (2015)</li> <li>Formal scheme for progression among partner institutes devised and common access and transfer policies complete in all discipline areas (2015- April 2016)</li> <li>New joint programmes</li> <li>MSc in Regulatory Affairs (NUI Galway &amp; Sligo IT) (2015)</li> </ul>	

	Develop new entry routes for non-traditional students to full time and part time programmes  Harmonise RPL policies and develop agreements to enable student with prior formal and experiential learning to gain direct or advanced entry to particular programmes			<ul> <li>MA in Translation Studies (NUI Galway &amp; LYIT)         (2015)</li> <li>MA in Conference Interpreting (NUI Galway &amp; LYIT)         (2015)</li> <li>Next steps: further areas for development         identified through review of programme provision</li> <li>Recognition of Prior Learning         <ul> <li>Coordination of RPL policies between LYIT, IT</li></ul></li></ul>		
4. Continue engagement with cross- border education institutions to develop a cross-border higher education cluster.	Joint approaches with partner institutions in NI to delivery of cross-border elements of RoI and NI higher education strategies	Joint programme with UU	Evidence of co- ordination of programme provision and examination of student pathways.	Student pathways from North West Regional College (NWRC) to LYIT in areas which do not compete with established pathways from NWRC to Ulster University (UU) are being prioritised.  A formal collaborative agreement was signed with NWRC in 2015/16 and has resulted in:  The first pilot collaborative programme (BSc (Hons) Early Childhood Care, Health and Education) commenced September 2015 – 15 full-time students  Further collaborative programmes (including Sports and Pharmaceutical and Medicinal Science) are scheduled to commence in September 2016 and September 2017 respectively.  The 12 <sup>th</sup> cohort of the joint MSc (Innovation Management in the Public Service) with UU and LYIT commenced in January 2016.	Delivery of cross-border commitments in the HE strategies in RoI and NI.	

Informal progression arrangements with FE sector in Northern Ireland	Increase number of advanced entry students from NI by 40 (from baseline)	It emerged from cluster that no H source institution mechanisms to corigin for advance LYIT for the first the establishmen benchmarking agstatistics are reviolated Academic Council 2015/16.	EI in that cluster In of advanced ent apture the instituted entry students time in September at of a baseline ar painst targets ann ewed annually by	nad data captui cry students. Fo ition and count s were establish er 2015. This all id allows ually. Advanced Executive Boa	re on rrmal ry of ned by ows d Entry rd and	Increase number of advanced entry students from NI by 60 (from baseline)	
of advanced entr	Increase number of advanced entry students from NI	Advanced Entry A one stage or a Hi another college by year 1) of full-tim profiles those prostudents have prexclusively cover on full-time LYIT Census Date). The postgraduate proannually in December of Advantwo interlocking	gher Education quefore entering and ELYIT programmevious HEI's that eviously attenders Advanced Entry programmes at 3 his includes under ogrammes. This rember.	ualification, fron advanced years. This new relayIT Advanced d. The report students regis 1st October (Hagraduate and eport will be pronts from HEIs in	m ir (post eport Entry tered EA oduced		
	by 40 (from baseline) (cont'd)		2013/14 Benchmark	2015/16			
		Cross-Border Cluster	10	19			
		West/North- West Cluster	15	11			
		Other	23	35			
		Total	48	65			

		LYIT's Mission-Based Performance Compact set a target of 30 student transfers within the clusters in 2015. This target has been achieved. In addition, there are 34 cross-border students on the Joint MSc (Innovation Management in the Public Service) with UU and LYIT in 2015/16.  LYIT has succeeded in increasing the number of students from Northern Ireland by more than a third over the last three years:
		NI Students in Full-Time Part-Time LYIT
		2013/14 18 52
		2014/15 32 46
		2015/16 45 49
		Source: HEA Census Returns (March)
Continued delivery of existing programmes and examination of further opportunities in	Current student numbers from Northern Ireland  Current activities include: a maths	The 12 <sup>th</sup> cohort of the joint MSc (Innovation Management in the Public Service) with UU and LYIT commenced in January 2016.  Recruitment activity from NI schools and FE colleges has been augmented by a formal recruitment initiative with Education Recruitment and Marketing (Recruitment
line with outcomes of the NWGSA Scoping Study report	initiative with North West Regional College (NWRC); North West Regional Science Park (NWRSP); North	company). A targeted Northern Ireland brochure has been developed. A targeted recruitment initiative involving Guidance Counsellors from Counties Derry and Tyrone is scheduled for June 2016. Recruitment initiatives have begun to pay dividends as evidenced in the table below:
	West Gateway Initiative, emerging plan	Year CAO % of LYIT's CAO Applicants

T	· · · · · · · · · · · · · · · · · · ·	1			1	1 1	
	being developed by ICLRD			for LYIT from NI			
			2014 (end of season)	99	2		
			2015 (end of season)	115	2		
			2016 (as at 2/6/16)	195	3		
			The number of schools				
Collaboration in research and innovation activity.			Work is on-going betwee and Skills through the N develop further activity Gateway initiative.	North South Mi	inisterial Counc		
			LYIT is the RoI partner i submissions. These pro		Interreg V pro	oject	
			The cluster academic paresearch and innovation			2	
			<ul><li>Queens Unive</li><li>Ulster Univer</li><li>NUI Galway</li><li>IT Sligo</li></ul>				
			Work is ongoing betwe of the border with the Departments. This has the Fresh Start Stormoi catalyst for cross-borde	relevant Gover coincided with nt Agreement a	nment In the publication In and will be a m	on of	

## 2. Participation, Equal Access, Lifelong Learning

Institute	Performance	Baseline	Interim target,	Progress against 2015 target, commentary and	Final target, end 2016	Summary
Objective	Indicator		end 2015	data source		
1. Ensure that the portfolio programmes on offer is in line with national policy objectives, LYIT's mission, the needs of employers and learner demand.	Indicator	Existing graduate employment levels – graduate first destination survey	Increased provision and student demand in strategically important areas	LYIT's Academic Programme Plan 2015/16 -2016/17 and W/N-W Cluster Academic Plan have been developed to ensure coherence with national and regional policy objectives.  LYIT identified part-time provision as a strategically important area. In line with national strategy priorities, the priority has been to significantly grow part-time student programmes and numbers. This strategy has resulted in part-time provision (including Springboard, Lifelong learning and work-based learning) increasing by 170% in four years.  2011/12: 326 2012/13: 574 2013/14: 626 2014/15: 703 2015/16: 882 (Source: HEA Census Returns March annually)  The growth in part-time programmes and students is in direct response to industry needs. Industry programmes within LYIT are defined as any part-time programmes which are:  1. Developed in direct response to a need identified by an industry partner(s) 2. Delivered collaboratively with one or more industry partners 3. Executive education aimed at building capacity of senior leadership teams 4. Springboard funded	Rebalanced programme portfolio aligning with national and regional policy objectives	
			Increased provision and student demand in	In 2015/16, the Institute succeeded in attracting 616 part-time learners onto 26 industry programmes. 70%		

	strategically important areas (cont'd)	of all part-time: are registered of are registered of LYIT's strategy in programmes an areas, including strategy has res 11% in a five-ye 2011/12: 2,684 2012/13: 2,821 2013/14: 2,867 2014/15: 2,980 2015/16: 3,039 Source: HEA Cerl In 2011/12 LYIT student number growing total st (3,010 in 2011/2). We have succeed of graduate empeyidenced in our	as been to a d numbers in STEM. Desputed in full-ar period.  The strategies of the s	grow full-timen strategical bite flat demotise flat demotise strategy to the grown of the grown	ne student illy importa ographics, on increase ually o increase eeded in in five yea	rs levels	
			2013	2014	2015 %		
		Working	27	33	37	1	
		Continuing education	50	46	50		
		Seeking Work	17	16	9		
		Taking year out	6	5	4		
Current professional b	ody	The Letterkenny	Institute of	f Technology	/		

recognition and	Academic Programme Plan 2015/16 – 2016/17 and	
feedback	W/N-W Cluster Academic Plan were approved in	
	2015/16. The LYIT Academic Programme Plan	
	incorporates all of the relevant targets from this	
	Mission-Based Performance Compact.	
	These plans have been rolled out through internal	
	programme development processes and cluster	
	programme planning to ensure coherence with	
	employers' skills requirement.	
	LYIT is an active participant in the North-West Border	
	Regional Skills Forum, which has arisen from National	
	Action Plan for Jobs.	
Existing	The portfolio of programmes is reviewed annually by	
programme	Executive Board to ensure programmes are supported	
portfolio by NQF	by appropriate student demand.	
level		
	This is evidenced by a 30% growth in total student	
	numbers (see statistics above).	
	A meeting with regional Guidance Counsellors is held in	
	the Institute in January annually.	
	Clusters of secondary schools in the region have been	
	established with Executive Board member responsibility	
	and regular monitoring.	
	The Institute is involved in a broad range of activities	
	involving schools in the region including: SciFest, Taster	
	Programme (transition year), Business in the	
	Community Programme, Coder Dojo workshops,	
	Engineers Week, Women in Computing, Enterprise and	
	Innovation Day.	
	innovation buy.	
	The REACH Scholarship scheme was established in 2014	
	and rolled out in full in 2015/16 with 53 Reach bursaries	
	were awarded for 2015/16 (27 in 2014/15).	
	Collaborative agreements were signed with Cavan	
	Institute and North West Regional College (NWRC)	

				NWRC (BSc in Education) of collaborative Pharmaceut commence is respectively.  The Institute high level Reference I early and I early a formal Medical Education in the Institute in the Institut	(Hons) Early (commenced if the programme ical and Med in September in	childhood Care on September 2 on Sep	e, Health and 2015. Further ports and are schedule tember 2017 TB to establi up to develo onegal ETB).	ed to 7 ssh a		
		Existing student numbers by department and programme		annual grow grown total growth in st	rth in student student num udent numbe i lifelong lear	led in achievin r numbers; LYI' bers by 30% ir ers has been prining (Source: I Part-time 326 574 626 703	T has actively n five years. The articularly	/ 「he		
2. Increase student numbers from outside of the traditional Leaving Certificate cohort	Meet national targets Take up of LLL programmes	Mature enrolments	Address gaps identified in information and supports for this cohort of learners	Mature learn undergradua number of n students (inchigher. This Technology (Source: HEA 2012/13).  Flexible lear LYIT in 2015	ners represer hate enrolmer hature studer cluding postg compares wi and 13% for A Institutiona ners represer /16; This com	nt 25% of full-tats in LYIT in 20 nts as a % of all raduates) is sight 18% for all lall HEA funded I and Sectoral and 29% of total pares with 21 and 19% for all land 19% for al	cime D15/16. The Il full-time gnificantly Institutes of I institutions Profiles I enrolments % for all	in	Participation in higher education by first time mature students: 30% (draft national target: 25%)	

Student numbers	Socio-economic	Address gaps identified in information and supports for this cohort of learners (cont'd)	institutions (Source: HEA Institutional and Sectoral Profiles 2012/13).  In line with the National Strategy for Higher Education to 2030, full- and part-time students are treated equally and any student registered on a part-time programme of 30 ECTS or greater has full access to all student services. In addition, academic student supports (including Maths Learning Centre and Communications Learning Centre) are available to all students (full- and part-time). The introduction of an extended induction and the expansion of the Peer Mentoring Pilot have been central to addressing information and supports for this cohort of learners.  A formal collaborative agreement was signed with NWRC in 2015/16 in order to increase student numbers from outside of the traditional Leaving Certificate cohort and has resulted in:  The first pilot collaborative programme (BSC Early Childhood Care, Health and Education) commenced September 2015 – 14 full-time students  Further collaborative programmes (including Sports and Pharmaceutical and Medicinal Science) are scheduled to commence in September 2016 and September 2017 respectively  Established high level Regional HE-FE Planning Group to develop regional learning pathways between further and higher education.  The REACH Scholarship scheme was established in 2014 with 27 Russaries avaraged for 2014 (2015) increasing to	Participation in higher	
from different categories (mature, disadvantaged, disabilities)	disadvantaged groups Disability		with 27 Bursaries awarded for 2014/2015, increasing to 53 in 2015/16.  Entrants with disability (EAS): 6.9% is in line with the Institute of Technology average of 6% (Source: HEA Institutional and Sectoral Profiles 2012/13).	education by people with disabilities: 8% (draft national target: 8%)  Participation in part-time/flexible higher	

Springboard programmes	Maintain numbers on Springboard programmes	The number almost doub Springboard increased from Year  2012/13 2013/14 2014/15 2015/16  *Source: WI Trend Analys 2014)	mically disadvantaged: //ear undergraduate new ipt of SUSI grants in 201 higher than the average (56%) and all Universitie  of LYIT Springboard stu- le the 2012/13 figure ar students as a % of the r om 1.4% to 2.5% in thre  LYIT Springboard students (% of national total) 79 (1.4%) 117 (2%) 101(2.5%) 153  here is Springboard Takis sis Part 2, December 203	dents in 2015/16 is and the LYIT national total has e years.  National Springboard participants*  5,569  5,816  4,060  Not available  Ing Jobseekers,  14 (DOES, HEA,	education: 22% (draft national target: 25%)  Participation in higher education by people disadvantaged by socioeconomic barriers: 25% (draft national target: 25%)  Progress in growing student number and improving completion rates for this cohort of learners.  Maintain numbers on Springboard programmes	
Certificate in Preparatory Studies  Certificate in Foundation Studies	Maintain numbers on Certificate in Preparatory Studies (60 ECTS) and Certificate in Foundation Studies (30 ECTS)	The HEA's In benchmarks higher educa Foundation	onal leader in access to stitutional and Sectoral LYIT as the national leadion, accounting for 39 programmes in the IoT sudation programmes has 5/16:	Profiles 2012/13 der in access to % of all students on sector. The numbers	Maintain numbers on Certificate in Preparatory Studies (60 ECTS) and Certificate in Foundation Studies (30 ECTS)	

	(now called	
	Certificate in	
	Access Studies)	In 2014/15, 60 of these students went on to pursue full-
	, i	time programmes within the Institute. In addition, 12
		students are registered on the LYIT/Donegal ETB Access
		to Access Programme.
		to Access 11 og anime.
		Cert in Cert in Total
		Prep. Access Found.
		Studies Studies Prog.
		2014/15 95 28 123
		2015/16 100 31 131
Improve retention		Nationally published data on non-progression provide
rates for different		useful benchmarks; however, the timeframe for
categories		publication means that institutions are not in a position
(mature,		to act on these in a timely manner.
disadvantaged,		to act on these in a timely manner.
I		In accomplision of this part IVIT has introduced a new
disabilities)		In recognition of this gap, LYIT has introduced a new
		internal report which captures exam progression at the
Completion rates		end of the first semester and the end of the academic
for students from		year.
different		
categories		The Interim Report on Winter Semester Examinations
(mature,		provides an analysis of overall progression rates by year
disadvantaged,		and Department as well as presenting the historical
disabilities)		figures and trend data from the previous two years for
Curve activity		comparison purposes. The Final Report on
levels – Maths		Examinations reports on progression rates at the end of
Learning Centre		the academic year, including the autumn repeat
and		examination sittings as well as an analysis of
Communications		progression rates by NQF Level (6-9).
Learning Centre		
		The Interim and Final Reports are reviewed by Executive
Success of Maths		Board, Academic Council, Heads of School/Department
Learning Centre		and Programme Boards.
and		
Communications		One early outcome of this review process has been a
Learning Centre		range of targeted retention initiatives introduced in
benchmarked		2015/16 (see below).
Senemaneu		, ( 80.0).

against student exam performance	See below for further details (Efforts to Improve Retention Rates).	

## 3. Excellent Teaching and Learning and Quality of the Student Experience

Institute Objective	Performance Indicator	Baseline	Interim target, end 2015	Progress against 2015 target, commentary and data source	Final target, end 2016	Summary
1. Enhanced teaching and learning in order to deliver a vibrant high quality, inclusive learning environment for students	Number of academic staff with pedagogical qualification	30% of academic staff with pedagogical qualification.	Continue to develop and support Learning and Teaching excellence, via staff CPD, as articulated in L&T Strategy	A new Teaching and Learning Strategy was approved in 2015/16. The new strategy is aligned with the National Teaching and Learning Forum and with LYIT's Strategic Plan 2014-17. A draft Assessment Strategy and Assessment Guidelines are currently being reviewed by Academic Council.  New MA in Learning and Teaching commenced September 2014. The programme was well received in the wider educational community in the North-west and has succeeded in attracting 23 students in 2014/15.  A second cohort was recruited at the end of 2015 and commenced in February 2016, resulting in 43 total	50% of academic staff with a pedagogical qualification	
			Roll-out online QA1 & 3 forms across the Institute	registered students (two cohorts).  LYIT has a strategic commitment to evidence based enhancement of learning, teaching and assessment. To this end, LYIT rolled out the online Quality Assurance survey across the institute in 2015/16. LYIT led this initiative on behalf of the Connacht Ulster Alliance and became the only Institute in the country to undertake both programme (QA3) and Module (QA1/2) online Quality Assurance surveys for all full-time students in 2015/16.  A pilot Online QA1 & 3 was successfully rolled out in the School of Science 2014/15. The pilot was reviewed at the end of 2014/15 and the online survey was rolled out agrees the institute in 2015/16.		
				across the institute in 2015/16.  Response rate School of Science pilot (2014/15):  QA1 - 12%  QA3 - 18%  Response rate LYIT full time programmes (2015/16):  QA1 - 21%		

	QA3 - 26%  These response rates for the initial roll out of the on-line QA1/QA3 compare very favourably with the ISSE national response rate for 2015/16 which was 22.2%. (ISSE, 2016)  This unique achievement was only possible because of a partnership approach to engagement between management, academic staff, staff unions and the Students' Union.
Achieve targimprovemen progression	

Achieve target improvements in progression (cont'd)	The data source for this report is the March 2015 Survey file for the HEA annual returns.  The report presents end of year pass rates for 2014/15 by CAO entry point bands and LYIT admission types. In addition, it gives a breakdown of pass rates by CAO entry point bands and LYIT entry types for first year students and also by programme level. The data obtained for this report was taken from the Student Banner System in March 2015.  The CAO point bands in this report reflect the entry points students achieved to gain entry onto LYIT programmes and are grouped in bands of 50 commencing at 100 points.  Other CAO ratings include:  FETAC Applicants CAO deferrals from previous year Mature Applicants
Achieve target improvements in progression (cont'd)	LYIT Admission Types:  Direct External Transfer  Direct Internal  Direct Nursing  Fáilte Ireland  Overseas Recruitment  Springboard  Ex Foundation programme  The report is structured as follows:  Overview of End of Year Pass Rates 2014/15 by LYIT Admission Types and CAO Point Bands  End of Year Pass Rates for First Year Students 2014/15  End of Year Pass Rates by Programme Level 2014/15

The reported exam progression rate for all CAO entrants is 76%; the report shows a clear correlation between CAO points bands and exam progression rates (ranging from 33% to 100%). The exam progression rate for all other admission types is 66%. Other headline exam progression statistics include:

- Mature 80%
- FETAC 79%
- Ex-Foundation 69%

From 2015/16 a detailed report will be produced annually, benchmarked against previous years. This is formally reviewed by Executive Board, Academic Council, Heads of School/Department and Programme Boards.

Achieve target improvements in progression (cont'd)

#### **School-based Initiatives**

#### School of Science

Peer Mentoring. Commenced in 2013 with 6 students. Currently 60 students engaged. Quantitative data available. Need to capture Qualitative feedback.

Extended Induction: running since 2013. Feedback would suggest reducing initial Induction period in September by rescheduling some of the aspects into first 6 weeks of semester 1.

Overall, exam progression rates have improved over the last three years. For example the Winter semester progression statistics were as follows:

#### **School of Science**

2014: 66%

2015: 72%

2016: 73%

School of Business:

	Achieve target improvements in progression (cont'd)	The School of Business has engaged in series of new initiatives during 2015:  Extended Induction  'Just ask' week  'Reboot your studies' week  PDP  learning analytics  In particular the School has undertaken a significant engagement pilot for 1st years using a digital platform which is suited to the Millennial generation Y. This 'Uppiddee' online pilot engagement tool focused on a model developed by the World Health organisation which concerned mental fitness, physical fitness and creativity. A key aspect included weekly feedback and engagement using a digital channel.  School of Engineering Emphasis on academic and social integration through extended induction period to be modified in Sept 2016 to spread activities over 1st semester.  Restructuring of 1st Year curriculum to provide students with broader view of Engineering careers with more project based work and site visits and promoting student participation with professional bodies through Engineering and Construction societies.  School of Tourism  An extended induction programme was introduced in 2014. In addition, extracurricular activities including increasing participation in clubs and societies has been promoted by the School of Tourism in conjunction with Student Services and the Students Union.  The Institute has reviewed feedback from the pilot	
	from pilot	extended year 1 induction programme and roll out this	
	extended year 1	initiative across the Institute.	
	induction		

	,			,	
			out across the	Focus group reviews and feedback from class groups	
			Institute	indicate that extended induction is working with regard	
				to socialisation and familiarisation of teaching approach	
				and physical layout/locations.	
				School of Science Reflections	
				Extended Induction is working well. However changes	
				will be made to it in the new academic year 2016/17 as	
				a result of feedback from current and previous first year groups. It will be condensed to one day and certain	
				aspects of it delivered over the first 6 weeks of semester	
				1.	
				1.	
				School of Engineering Reflections	
				Extended induction was discussed at meeting with class	
				reps. and whilst appreciated by students it was felt that	
				mixing aspects with standard classes more quickly and	
				spreading some material over 1st semester would be	
				easier to assimilate. This modification will be made for	
				Sept 2016.	
			Review feedback	School of Tourism Reflections	
			from pilot	An extended induction programme was introduced in	
			extended year 1	2014, feedback has shown that this initiative is well	
			induction	received and effectively combines administration,	
			programme – roll	programme and student centred activities.	
			out across the	programme and student centred detivities.	
			Institute (cont'd)	There has been an annual increase in student	
			(22.12.4)	participation in clubs and societies with the	
				establishment of five Killybegs based clubs and societies	
				in September 2015 an increase from three established	
				in 2014.	
	Student evaluation	Institutional		In the 2013/14 pilot the LYIT response rate to ISSE was	
	systems (QA1/3	performance in		12%, benchmarked against the national response rate	
	and INSS (now	student		of 15.6%.	
	ISSE))	evaluation			
		systems (QA1/3		Following the initial pilot, the Institute set a target to	
1			1	increase the response rate to 20% and put in place a	

and IN	NSS (now	detailed plan to achieve this. The result was a vastly	
ISSE))		increased response rate of 34.3% in 2014/15, which	
		compares very favourably when benchmarked against	
		the response rate for the pilot and the national	
		response rate of 21.9%.	
		In 2015/16 the LYIT response rate to ISSE was 32.5%	
		benchmarked against the national response rate of	
		22.2%. This achievement is all the more remarkable	
		given that LYIT also rolled out the on-line QA1/3 survey	
		across the Institute in 2015/16.	
		461 033 the motitate in 2013/10.	
		The results of the ISSE survey are reviewed by	
		Executive Board, the staff and students on the	
		Learning, Teaching and Student Affairs Committee of	
		Academic Council, Academic Council and by	
		Programme Boards.	
		Frogramme boards.	
Instituti	ional	The ISSE student responses in 2015/16 demonstrate	
	mance in	high levels of student responses in 2013/10 demonstrate	
· ·	t evaluation		
		students surveyed evaluated their entire educational	
	s (QA1/3	experiences as good or excellent. This compares with	
and INS		80% of all Institute of Technology students. 88% of LYIT	
ISSE)) (c	cont a)	students surveyed would choose LYIT if they could start	
		their studies again. By comparison the figure across all	
		Institutes of Technology was 82%.	
		The ICCE recognizes reflect LVIT's stress as a residence to	
		The ISSE responses reflect LYIT's strong commitment to	
		staff–student relationships. 69.1% of students surveyed	
		assess the quality of student interactions as good, very	
		good or excellent. The average of all Institute of	
		Technology students surveyed was 57.2%	
	Improve	LYIT's progression rates are better than the IoT average	
	progression rates	at levels 6 and 7 and at the IoT average at level 8	
	for all	(Source: Study of Progression in Irish Higher Education,	
	undergraduate	HEA 2016) (see evidence in sections above)	
	students	TILA 2010) (see evidence in sections above)	
		r I VIT identified part time provision as a strategically	
	Design and delive	, , ,	
	a refreshed	important area. In line with national strategy priorities,	

		teaching portfolio, with an increased emphasis on flexible provision based on current and future market needs.	the LYIT priority has been to significantly grow part-time student programmes and numbers. This strategy has resulted in part-time provision (including Springboard, Lifelong learning and work-based learning) increasing by 170% over a five-year period.  2011/12: 326 2012/13: 574 2013/14: 626 2014/15: 703 2015/16: 882 Source: HEA Census Returns (March annually)		
Retention/progres sion rates	Current retention/progress ion rates		See above		
Number of programmes with accredited work placements	Current number of programmes with accredited work placements	50% of CAO entry programmes will have accredited work placements	LYIT has actively targeted increased levels of work placements on our full time programmes to enhance the student learning experience and the employability of graduates. In 2015/16, we succeeded in having accredited work placements on 24 out of 49 (49%) CAO entry programmes. This has increased from 22 out of 48 (46%) in 2014/15.	60% of CAO entry programmes will have accredited work placements	
			Implementation of the Transitions Agenda  The Institute has produced an academic programme plan which includes the vision underpinning the portfolio of undergraduate programmes in the Institute and how planned provision is aligned to institutional mission and industry needs.  The Institute's Executive Board and Academic Council embraced the spirit of the recommendations of the Transitions Group. The Institute introduced three new generic entry programmes in 2014/15. Two further generic entry programmes were introduced in 2015/16. This has been achieved without increasing the total number of CAO programmes. Full time programmes provision is reviewed annually by Executive Board.		

			2014/15 (2015 CAO Handbook): 2 new CAO		
			programmes introduced. 7 CAO programmes removed.		
			Implementation of the Transitions Agenda (cont'd)		
			2014/15: 2 now Common Entry programmes		
			2014/15: 3 new Common Entry programmes introduced, consistent with the Transitions reforms		
			agenda (replacing 4 existing programmes)		
			Net reduction of 6 CAO programmes from 54 (2014 CAO Handbook) to 48 (2015 Handbook)		
			Hallubook) to 48 (2013 Hallubook)		
			2015/16 (2016 CAO Handbook)		
			5 new CAO programmes introduced. 4 CAO		
			programmes removed.		
2. Enhance the		Develop targets for	Student feedback on student support services is	Complete identified	
quality of the		student support	garnered via ISSE and internal QA1/3 surveys and	student support	
student		services	formally reviewed through Programme Boards and the	improvements	
experience			Learning, Teaching and Student Affairs Committee of		
through			Academic Council.		
improved student			A formal evaluation process (Periodic review of Central		
supports			Services) to review non-Academic areas was approved		
			by Academic Council in 2015/16 and will roll out as part		
			of the Institutional Review process in 2016/17		
		Improve student	The Curve (LYIT's Access and Learning Support Centre)		
		support services in a prioritised	reports on student take-up of available supports annually.		
		manner informed	ailliually.		
		by student	A formal induction programme is held for new entrants		
		feedback	and a Student Handbook is published annually.		
			Foodback to accept additional should be accepted to		
			Feedback is received from student representatives on Governing Body and Academic Council.		
			Governing Body and Academic Council.		
			The ISSE 2016 survey reports that 61.7% of students		
			surveyed considered that LYIT provides quite a bit or		
			very much support to help them succeed academically.		

	Improve student support services in a prioritised manner informed by student feedback (cont'd)	The comparable response of all Institutes of Technology was 56.5%.  Student supports and information provision operates via Student School Committee meetings, learner involvement in Programme Boards and via Class Reps and the Students Union.  Student involvement in clubs & societies and sporting activities is reported annually and celebrated in Annual Awards Ceremony.  Joint Student Union initiative (focused on promoting positive mental health) with CUA partner colleges was launched in 2013/14 and ran again in subsequent years.  A formal evaluation process (Periodic review of Central Services) to review non-Academic areas was approved by Academic Council in 2015/16 and will roll out as part of the Institutional Review process in 2016/17. This process will formally identify student support improvements.		
3. Further develop LYIT's quality assurance processes	Develop QA process in a prioritised manner		Completed development of required QA processes.	

		University	3	Outside Rol	23		
			0				
		Industry/other	1				
			1				
		Total	7		73		
			3				
		*Republic of Irela	nd				
		The Institute is re	prese	nted on the Tech	nnological		
		<b>University Quality</b>	Fram	nework (TUQF) p	lenary grou	ıp.	

## 4. High Quality, Internationally Competitive Research and Innovation

Institute Objective	Performance Indicator	Baseline	Interim target, end 2015	Progress against 2015 target, commentary and data source	Final target, end 2016	Summary
1. To develop a new Research and Innovation Strategy 2014-2017	New Research and Innovation Strategy developed	Research Strategy 2008-2013 at an end	Completion of North West Regional Science Park (in partnership with NWRCBG and NISP)	€5m. NWRSP extension to CoLab was formally opened in November 2015.		
			Submission of collaborative INTERREG V(a) Funding proposal under the Research and Innovation theme	LYIT is an Rol partner in five separate Interreg V(a) project submissions. These projects include:  1. Advanced manufacturing 2. Innovation in SMEs 3. Renewables 4. North-West Health Innovation Corridor 5. Centre for Clinical Research	Collaborative submission for Horizon 2020 funding  Collaborative proposals for research funding within the region (regional cluster/CUA/Northern Ireland)	
2. The Establish new National Research Centre in marine/seafoo d development	New National Research Centre established	Success of former EI ARE CAMBio	Research funding proposal submitted	As above	Research funding proposal confirmed	
3. Increase research income	Annual research income received	€1m (2012)	€1.5m (€1.1m revised)	Research grants and contracts as per audited accounts:  2012/13 €1.17m.  2013/14 €1.30m.  2014/15 €1.59m. (draft Accounts)	€2m (€1.25m revised)	
4. Increase postgraduate research activity, infrastructure and enabling frameworks	Number of postgraduate students, number of research- active staff	8 research post grad students registered in 2012, 10 research active staff	16 research post grad students registered in 2015	Full Time Research Masters Students - 16 (March 2015 census)  It is anticipated that this number will increase to 20 by the end of 2016.	18 research post grad students registered in 2016	
			14 research active staff	Research Active Staff 2014/15	16 research active staff	

Externally funded research staff: 15 2015/16 Externally funded research staff: 15
(Contract Researchers; Principal Investigators; Fusion projects; IOTI Competitive funded PG scholarships)
Other research active staff (staff undertaking Doctoral level studies):
2014/15: 29 2015/16: 31
The percentage of academic staff with level 10 Qualifications (September 2015) is 25.31%.

## 5. Enhanced Engagement with Enterprise and the Community and Embedded Knowledge Exchange

Institute Objective	Performance Indicator	Baseline	Interim target, end 2015	Progress against 2015 target, commentary and data source	Final target, end 2016	Summary
1. Strengthen engagement and knowledge exchange with enterprise	Maintain full occupancy at CoLab and increase supports for clients	CoLab activity levels (number of companies, number of employees)	Complete the development of the NWRSP at LYIT	CoLab: 35 Client Companies (up from 28 in 2014); 120 people employed (up from 100 in 2014)  €5m. NWRSP extension to CoLab was formally opened in November 2015.		
	Enhance enterprise development supports	Existing enterprise development supports (numbers supported, training activity, new business start-ups)	Address the gaps identified against institutional strategy and mapping process	Innovation and Engagement Strategy 2015-19 developed 2015/16. The new strategy is aligned with the National Strategy for Higher Education to 2030, the HEA's Enterprise Engagement strategy and with LYIT's Strategic Plan 2014-17.	Review engagement initiatives and knowledge exchange activities and benchmark against emerging best practice	
	Improved regional workforce development	Workforce development activity levels (collaborative programmes with industry, number of learners, employment statistics)	Further enhance enterprise development activities leveraging the new NWRSP facility	Innovation and Engagement Strategy 2015-19 developed 2015/16.  Active participant in North-West Border region skills forum.  Established high level Regional HE-FE Planning Group to develop regional learning pathways (LYIT and Donegal ETB). This was formalised through a MoU in 2015/16.  New bi-annual Lifelong Learning Open Evenings launched May 2014 (incl. Springboard) and rolled out annually thereafter.		
			Development of regional cluster/CUA/Northern Ireland employer and professional body forum	LYIT is an active member of numerous Northern Ireland employer-led forums, including:  Derry City Chamber of Commerce Software Collaborative network Engineering Collaborative Network		

2. Enhance	Staff involvement on policy	List of current	Development of an	Innovation and Engagement Strategy 2015-19	Roll-out of strategy for	
engagement	development groups in the	leadership and	Institutional strategy	developed 2015/16. The new strategy is aligned	engagement with	
		•	· · · · · · · · · · · · · · · · · · ·	, , ,	0 0	
with the	region	membership of	for external	with the National Strategy for Higher Education	community and public	
community		regional	engagement with	to 2030, the HEA's Enterprise Engagement	services	
and public	Support and engagement	development	community and	strategy and with LYIT's Strategic Plan 2014-17.		
service	activities with schools	groupings	public services		Development of staff	
		On-going liaison		Recent Conferences hosted by the Institute	engagement matrix	
	Engagement with	with schools		11 <sup>th</sup> Annual Tourism and Hospitality		
	community and voluntary	Community and		Research in Ireland Conference	Staff and students	
	groups	voluntary group		Design Innovation Creativity and Enterprise	awards for recognition	
	8.000	supports		(DICE) Conference	of best practice in	
		Supports			civic/community	
				EDU.Logic Seminar 2015		
				TechMEUP Seminar 2015	engagement.	
				<ul> <li>Irish Signals and Systems Conference (ISSC)</li> </ul>		
				Donegal Diaspora – the Institute has hosted		
				a number of conferences run by the		
				Donegal Diaspora Initiative and this has		
				strengthened the Institute's engagement		
				with local organisations and with numerous		
				international networks.		

### 6. Enhanced Internationalisation

Institute Objective	Performance Indicator	Baseline	Interim target, end 2015	Progress against 2015 target, commentary and data source	Final target, end 2016	Summary
To increase the number of international students studying at LYIT  To increase the number of international students studying at LYIT  To increase the number of international students	Number of international students	80	150 (50 fee paying international students)	2013/14 - 44 International students* registered  2014/15 – 45 International students* registered  2015/16 – 96 International students* registered  *(domicile not = IE) (Including 25 non-EU International fee pay students in 2015/16)  2015/16 Erasmus (out) – 17 Study, 17 Placement Erasmus (in) – 61 study, 5 placement  10% of first year students have indicated that English is not their primary language (Studyscan Profile 2015/16)  While the Institute has not fully achieved this one target (fee paying international students) in 2015, we have dramatically grown our overall numbers and have increased the numbers of fee paying international students from a base of between 0 and 2 in the previous three years. We are committed to growing activity in this space in keeping with national strategy priorities.	250 (100 fee paying international students)	
			Establish new partnerships in targeted geographic markets	Consistent with LYIT's Strategic Plan and Internationalisation Strategy LYIT continues to prioritise Target Markets in North America in association with the Donegal Diaspora and in South East Asia building on our strengths in Mandarin.	Increase participation in student exchange.  Enhance the internationalisation of the institute and its programmes through providing and encouraging students and staff to learn a new language	

			Enhance NW diaspora links in North America (Massachusetts)	The Institute has participated in a joint delegation with Donegal County Council and the organisation of the Golden Bridges Conference in Boston for a number of years. This delegation has been successful in identifying areas of academic interest for LYIT while also developing institutional partnerships. In 2015 this delegation was extended to include both Derry City and Strabane District Council and the University of Ulster demonstrating a strong regional approach to developing Derry/Letterkenny City region.		
2. To develop a coordinated international strategy with regional educational partners	Coordinated regional International Education Strategy with cluster and other partner institutions  Develop International Partnerships in priority markets Information provision to partner institutions  Number of formal partnerships in place  Staff exchanges Institutional supports for international students	Existing agreements for incoming and outgoing students Number of institutions Staff exchanges Student exchanges	Coordinated promotional campaign in place	Initial collaboration has commenced through the CUA/Cluster.  LYIT, IT Sligo and GMIT are collaborating to represent the Region at the Ireland Country of Honour forum in China in October 2016.	Review and renew international education strategy  Development of collaborative programmes with priority partners	
			Enhance quality assurance process in relation to student exchanges	LYIT is looking forward to benchmarking our Provision of Programmes of Education and Training to International Learners through the adoption of QQI's International Education Mark.		

## 7. Institutional Consolidation

Institute Objective	Performance Indicator	Baseline	Interim target, end 2015	Progress against 2015 target, commentary and data source	Final target, end 2016	Summary
1. To achieve financial sustainability	Financial performance	Recurring deficits, primarily arising from (a) 2007 consolidation of Tourism College Killybegs and (b) 43% cut in core grant since 2008	Consolidation of programmes — initially level 8	The Institute has produced an academic programme plan which includes the vision underpinning the portfolio of undergraduate programmes in the Institute and how planned provision is aligned to institutional mission and industry needs.  Programming mapping has been completed via the W/N-W Cluster. Detailed pilots underway in Engineering and Business. Programme portfolio and registered student numbers are reviewed annually by Executive Board.  (See Section 3 above for further details)  Systems and workload management  Workload management is well defined in the Institute of Technology sector. The academic contract is defined in terms of teaching hours and the additional work expected of a staff member in an academic institution. Similarly, contracts are tightly defined for administrative and technical staff. Within Letterkenny IT and taking on board the restrictive nature of budget cuts that have been endured over the last eight years, a Resource Review Committee is in operation. This committee comprises the SFC, Registrar and HR Manager and was originally established in 2008 and the refreshed in 2012. All staffing and other resource requests are dealt with by this committee to ensure the Institute has reference to all factors that could impact on such decisions, including redeployment, retraining, demand for programmes, re-prioritisation of Institute activities. This group is a sub-committee of the Executive Board and all recommendations are considered by the Board before approval.	Balanced budget, subject to resolution of School of Tourism funding  Consolidation of programmes – all levels	

Consolidation of The Executive Board also considers once per semester programmes the allocated hours to each academic staff members initially level 8 noting any redeployments or divergence from normal timetabled teaching hours. In addition, the Board (cont'd) considers the actual teaching hours delivered against approved course schedules to ensure that students are receiving the allocated hours per module. Administration, technical and maintenance staff are all required to clock in and that has been in operation for many years. All additional hours to be worked as a consequence of various national agreements have been incorporated. These processes have been subject to a number of internal audit reports in the recent past and improvements to processes have been incorporated where necessary. Consolidation of programmes -The formal models and reports of workload initially level 8 management adopted by the Institute include: (cont'd) • Revised modularisation/semesterisation Framework 2015. This unique Framework sets out guideline contact hours for all programmes across the Institute using the HEA's three programme discipline classifications. • Report on Timetabled Hours Vs Mod/Sem Contact Hours (Reviewed by Executive Board annually) • Report on Timetabled versus Contract hours (Reviewed by Executive Board in each semester) • Report on CAO programmes with low first year intake (Reviewed by Executive Board annually) The formal approaches and models of workload management introduced by the Institute have contributed to the objectives of improving both accountability and performance of the Institute. The

		Institute has succeeded in dramatically reducing the unit costs of programmes over the last five years:		
	Consolidation of programmes – initially level 8 (cont'd)	Unit Cost  12,000  10,000  8,000  6,000		
		4,000  2,000  0  2001 <sup>12</sup> 2011 <sup>12</sup> 2011 <sup>12</sup> 2013 <sup>14</sup> 2013 <sup>14</sup> 2014 <sup>15</sup>		
Autonomous institution, collaborating with CUA and regional cluster	Implement pilot shared service initiative (e.g. online databases, online exams process, library repository). Implement pilot of common processes	Shared services in the CUA have been agreed in a number of areas, including:  CUAL (Research Repository) RPL (myexperience.ie) Online Quality Assurance Student mental health initiative PhD support service  Offering PhD opportunity to academic staff via NUIG's Graduate School.	Continue development of shared services and common processes  Common RPL policy and procedures	

			Implement any changes arising from review of organisational structures	The Institute had made significant progress in upskilling and redeploying staff to better align with Institute priorities and has achieved substantial reductions in programme unit costs in the School of Tourism.  However, the structural deficit attached to supporting the second campus has yet to be addressed.  The LYIT/DoES/HEA Working Group on LYIT and Killybegs established and reported June 2014. LYIT has submitted a Financial Plan to the HEA and is awaiting a response and an appropriate level of funding.	
2. To pursue a trajectory that achieves redesignation as a technological university	A plan to meet TU criteria	Signing of CUA MoU July 2012	Mainstream on- line QA student surveys across the CUA	A working group to produce an online student survey in the three CUA institutions was established in 2014. The working group, in consultation with Academic Councils, Executive Boards and union representatives agreed an online version of the QA1/3 survey. A pilot of the QA3 was rolled out in GMIT and a pilot of the QA1/3 was rolled out in LYIT in 2014/15, using the Evasys survey methodology and protocols. Following the successful pilots, GMIT rolled out the full QA3 across the Institute and LYIT rolled out the full QA1/3 across the Institute in 2015/16. IT Sligo are planning to roll out the QA3 in the 2016/17 academic year. This is a unique collaboration that is consistent with national policies and priorities. The success of this collaborative project has led to a proposal to the ISSE Plenary Group to adapt the QA3 forms as a prospective local customisation project.	
		Agreed Implementation Plan December 2012	Report on the feasibility of online exams management system with CUA partners	A scoping of an online exams management system was commissioned from Deloitte by the three CUA institutions. This collaborative project succeeded in articulating key examination management processes. Given financial constraints, the funds were not available in 2015 to progress to a tendering process and product development phase. Arising from this project, a new collaboration with DCU is emerging using the GURU platform. GMIT piloted this system in 2015/16 and the outcome of this will be reviewed with a view to the potential for mainstreaming this system.	

	T			
		Other joint projects include:		
Submission of four collaborative SIDF proposals to the HEA – one of which CEOL was funded but additional funding for a Programme Manager has also been secured.	Common learning, teaching and assessment strategy across the CUA	<ul> <li>Research repository         (http://cual.openrepository.com/cual)</li> <li>'Fit in Body, Fit in Mind' project carried out jointly by 3 student unions</li> <li>A 'CUA LTA Commitments and Aspirations' document was developed prior to 2015 and this has since informed a 'CUA- LTA visions, principles and strategy' draft document. At the end of 2015, the CUA agreed to establish a cross-institutional Working Group that would commence work in 2016 on, among other outputs, a CUA LTA strategy. The commencement of this WG has since been delayed as a result of the TUI directive, 'Industrial Action in relation to concerns regarding proposed Technological Universities Bill 2015' issued 23rd March 2016.</li> <li>Aligned to the LTA strategy, a common RPL policy was developed by staff from across the three CUA institutions. A pilot online RPL portal (www.myexperience.ie) was launched in 2014/15. The project involved the development of online tools to facilitate the process of RPL portfolio submission and assessment. In addition, a CUA Level 9 staff training module has been developed, accredited and delivered. The success of this pilot has attracted interest from the National Forum for the Enhancement of Teaching and Learning, with a view to making it available to other HEIs.</li> </ul>		
	Mapping access, transfer and progression opportunities in the cluster	Programme mapping complete for fulltime undergraduate programmes across the W/N-W Cluster.  (See Section 1 above for further details)	Ensure a diverse range of programmes across the Cluster, while avoiding unnecessary duplication	

# Institutional Profile: Letterkenny Institute of Technology Profile 2017/18

						STUDENT NUMBERS					
		Entrants						Graduates			
				No.					_	No.	%
New Entrants Year 1 (Full-time Underg	raduate)			1,057		Undergraduate Graduates				945	97%
New Entrants Year 2+ (Full-time Under	graduate)			50		Postgraduate Graduates				29	3%
						Enrolments					
	_	Full-time	Part-time	Remote	Total			Full-time	Part-time	Remote	Total
Other Enrolments (IoTs only)	No.	15	28	0	43	Other Enrolments (IoTs only)	%	35%	65%	0%	100%
FETAC Cert	No.				0	FETAC Cert	%	0%	0%	0%	0%
FETAC Advanced Cert	No.	15	28		43	FETAC Advanced Cert	%	35%	65%	0%	100%
of which are apprenticeships	No.				0	of which are apprenticeship	os %	0%	0%	0%	0%
Undergraduate	No.	3,016	761	0	3,777	Undergraduate	%	80%	20%	0%	92%
Foundation/Access	No.	103	37		140	Foundation/Access	%	74%	26%	0%	4%
Diploma	No.	4			4	Diploma	%	100%	#VALUE!	0%	0%
Certificate	No.	371	282		653	Certificate	%	57%	43%	0%	17%
Higher Certificate	No.				0	Higher Certificate	%	0%	0%	0%	0%
Ordinary Degree (L7)	No.	1,331	280		1,611	Ordinary Degree (L7)	%	83%	17%	0%	43%
Honours Degree (L8)	No.	1,207	162		1,369	Honours Degree (L8)	%	88%	12%	0%	36%
Occasional	No.				0	Occasional	%	0%	0%	0%	0%
Postgraduate	No.	37	276	0	313	Postgraduate	%	<b>12%</b>	88%	0%	8%
Postgrad Diploma	No.				0	Postgrad Diploma	%	0%	0%	0%	0%
Postgrad Higher Diploma	No.	9	79		88	Postgrad Higher Diploma	%	10%	90%	0%	28%
Postgrad Certificate	No.		4		4	Postgrad Certificate	%	0%	100%	0%	1%
Masters Taught (L9)	No.	14	193		207	Masters Taught (L9)	%	7%	93%	0%	66%
Masters Research (L9)	No.	14			14	Masters Research (L9)	%	100%	0%	0%	4%
Doctorate (L10)	No.				0	Doctorate (L10)	%	0%	0%	0%	0%
Occasional	No.				0	Occasional	%	0%	0%	0%	0%
Total UG and PG Enrolments	No.	3,053	1,037	0	4,090	Total UG and PG Enrolments	%	75%	25%	0%	100%
Research & Taught (L9/10)	FTE				125	Research & Taught (19/10)	% FTF Hor	nours Bach Degree L8 and A	II PG		8.5%
Research (L9/10)	FTE				20	Research (L9/10)		nours Bach Degree L8 and A			1.4%
Research (L10)	FTE				0	Research (L10)		nours Bach Degree L8 and A			0.0%

		D	DISCIPLINARY MIX			
First Year Full-time Undergraduate New Entrants			Doctorate (All modes)			
	No.	%		No.	%	
General Programmes and Qualifications	99	9%	General Programmes and Qualifications			
Education			Education			
Arts and Humanities	72	7%	Arts and Humanities			
Social Science, Journalism and Information			Social Science, Journalism and Information			
Business, Administration and Law	149	14%	Business, Administration and Law			
Natural Sciences, Mathematics and Statistics	101	10%	Natural Sciences, Mathematics and Statistics			
Information and Communication Technologies (ICT)	159	15%	Information and Communication Technologies (ICT)			
Engineering, Manufacturing and Construction	112	11%	Engineering, Manufacturing and Construction			
Agriculture, Forestry, Fisheries and Veterinary	31	3%	Agriculture, Forestry, Fisheries and Veterinary			
Health and Welfare	224	21%	Health and Welfare			
Services	110	10%	Services			
Total	1,057	100%	Total	0	0%	

		Р	ARTICIPATION		
(% of Total Enrolments incl. Flexible Learning)	No.	%	Regional Intake (% of Full-time Enrolments)	No.	%
Flexible Learners (PT, Distance, E-Learning, In-Service)	1,037	25%	from the institution's county		76%
			from the institution's county and bordering counties		78%
	No.	%			
(m. 5)			Participants in Labour Market Activation (Springboard/LMA)		
(% of New Entrants)				120	1%
Mature Entrants Year 1 (Full-time Undergraduate)	278	26%			
Mature Entrants Year 2+ (Full-time Undergraduate)			Students in receipt of the Fund for Students with Disabilities (% of Full-time UG & PG Enrolments)		5%
Estimate: Entrants with Disability (EAS)	81	8%			
Estimate: Entrants from Non-Manual, Semi- and Unskilled Socio- economic Backgrounds (EAS)	250	24%			
New Entrants in receipt of Any Grant	626	59%			
New Entrants in receipt of Top-up Grant	224	21%			

		INTE	RNATIONALISATION	
International Students (Full-time)*	No.	%		No.
(% of Full-time Enrolments)	85	3%	Erasmus Students Incoming (excl. work placements)	80
EU	10	0%	Erasmus Students Outgoing (excl. work placements)	40
Non-EU	75	2%	Other Exchange Students	
nternational Students (Part-time)*	No.	%	Total no. of international (FT + PT + Erasmus Incoming) Students	205
% of Part-time Enrolments)	40	4%		
EU	30	3%	* Note: international enrolments exclude exchange students	
Non-EU	10	1%		

## TEACHING AND LEARNING

Computer Science

		Non-Progre				
Level 6	Level 7	Level 8		Level 6	Level 7	Level 8
%	%	%		%	%	%
n/a			Engineering (excl. Civil)		25%	33%
11%	14%	2%	Construction & related		24%	
n/a			Services	16%		

14%

21%

28%

26%

28%

1%

	RESE	ARCH AND KNOWLEDGE TRANSFER	
	No.		No.
No. of Doctorate Graduates per 10 Academic Staff	0.0	Licence agreements (institution - private industry)	<del></del>
		Spin-out companies created	1
	No		

Total

Education Healthcare

Combined & Other Disciplines Soc. Sci., Business, Law, Arts, Humanities

Priority Patent Applications Total Patents Granted

**Invention Disclosures** 

Science & Agriculture & Veterinary

38%

19%

29%

24%

0

1

25%