

#### **Mission-based Performance Compact**

#### Between

**Maynooth University** 

And

**The Higher Education Authority** 

**Self Evaluation and Progress Report** 

**JUNE 2015** 



### 1. Regional Clusters

Institution Objective	Performance Indicator	Baseline	Interim Target, end 2014	Progress against 2014 target, commentary and data source	Interim target, end 2015	Final Target, end 2016	Summary
1. Agree and implement processes to establish	The cluster institutions	There is an absence of	Agree methodology	Very considerable progress has been made in implementing the objectives agreed by the Cluster HEIs	Outputs from scoping study and	Commence implementation	
and support a	will agree and	systematically	for projections	with the HEA. All targets have been achieved.	high level	of plan for	
sustainable and shared	implement a	compiled data	of regional		demand	regional	
academic planning	regional	and	demand.	The Cluster represents one-sixth of total enrolments in	projections	academic	
process to ensure	cluster plan	information at	Complete	the entire HEA funded higher education system. The	reviewed by	programme	
coherent, coordinated	for higher	the regional	scoping study	constituent institutions cater for distinctive geographical	Cluster Board,	provision and	
and rational higher	education	cluster level.	data collation	hinterlands by providing an extensive range of	and management	commence	
educational provision	provision.		and analysis.	programmes across NFQ levels 6 to 10. There are strong	and governance	implementation	
across the region. The	More		Complete draft	commonalities and complementarities in provision of	structures in each	of rationalised	
shared academic	specifically,		report on	programmes between each of the universities and each	institution. A	entry routes.	
planning process will	we will		review of	of the Institutes, and particularly strong	draft plan for	The number of,	
involve:	monitor:		systems,	complementarities between the universities and the	regional academic	and enrolment	
(a) preparation of	(a) the		protocols and	institutes. The Cluster activities are led by the	programme	on, joint	
projections of demand	number of		procedures for	Registrars, with oversight provided by the Cluster Board	provision will be	academic	
for higher education in	CAO entry		joint academic	which includes the Presidents and Registrars of each	completed and	programmes as	
the region and	routes by		programmes.	institution along with the Maynooth University Vice-	agreed among,	agreed in	
consideration of options	institution;			President for Strategy and Quality.	participating	shared	
for a strategic approach	and				institutions, and	academic	
to provision by the	(b) the			An important factor in the success of the cluster has	discussed with	programme	
cluster institutions;	number of,			been its capacity to harness expertise across the four	the HEA. The	finalised in	
(b) preparation of a	and			institutions to make successful bids for funding targeted	draft plan will	2015.	
scoping study that will	enrolment on,			towards collaborative projects. This regional cluster was	include high level	Complete	
map existing course	joint academic			the only collaboration awarded funding under the SIDF	targets for	review of pilot	
provision, student	programmes.			programme. More recently, three of the ten projects	undergraduate	phase of	
numbers, catchment				funded by the National Forum for the Enhancement of	and postgraduate	delivery of	
areas, and				Teaching and Learning involved the cluster members.	provision, and an	shared and joint	
arrangements for				Two of the projects explore the potential of digital	agreed approach	programmes at	
access, transfer and				technologies to support flexible learners and provision	to CAO entry	undergraduate	
progression. It will seek				of feedback in first year. The third examines examples of	routes in line with	and	
to identify areas of				resources and types of formative assessments to	national the	postgraduate	
demand, potential for				support first year UG mathematics education.	national process.	levels.	
collaboration, and			1				

potential for more coherent and rational provision; and (c) a review of the student records and administrative systems and agreement of protocols for the development, approval, management and delivery of joint programmes, and also shared registration, alignment of marks and standards, and quality assurance procedures.

A high level Working Group from the four HEIs reviewed enrolment patterns, the range of programmes provided and levels of demand, and also progress towards the 2016/17 Compact targets, and longer term demand projections. The review highlighted some shifts in demand between full-time and part-time students, more emphasis on level 8 degree programmes, and shifts in demand across the major ISCED categories, with different responses from the Universities and Institutes in relation to each of these shifts in demand patterns. There is very little evidence of programmes for which there is insufficient demand, but the projections for the next 15 years indicate that a significant expansion in demand is likely to occur. The DES 2014 full-time UG demand projections imply that the numbers of full-time UG new entrants to the four HEIs could increase by between 2,570 (assuming no increase in current share of all new entrants) and 3,580 (sustained modest rate of increase in line with recent years) over the period to 2028. The comparable figures for increases in total enrolments are 7,720 and 8,100. Increases of this scale will require a coherent and rational approach at national and cluster-levels to planning for increased provision of higher education.

Work on reducing the number of designated entry routes is progressing at a national level with leadership provided by leaders of the cluster HEIs.

A Working Group that included the Registrars and others has prepared a *Protocol for the initiation, approval, management and implementation of joint academic activities within the Midlands East, North Dublin (MEND) cluster.* This provides a framework for resolving a wide range of issues that are likely to arise in the context of joint programme provision. This WG also examined the requirements for effective, reliable and efficient systems for *Student Data Exchange for Joint Academic Programmes*.

Develop and collectively approve proposals in relation to systems, protocols and procedures for shared and joint academic programmes, and also agree performance indicators for collaborative provision.

2. Develop a regional	The cluster	There is a	Complete	A further project has reviewed the procedures for	Identification of	Full	
approach to access,	institutions	complete	inventory of	access, transfer and progression between the HEIs and	new progression	implementation	
transfer and	will:	absence of	current options	also between the FE and HE institutions in the regional	routes and	of new transfer	
progression.	(a) develop an	systematically	and	cluster. A Higher Education and Further Education	agreement on	and progression	
	integrated	compiled data	mechanisms for	Network has been established and is supported by an	pathways to be	pathways under	
	regional	and	ATP into or	MOU signed the Presidents, and CEOs of the relevant	enabled in 2016;	way.	
	approach to	information at	between cluster	ETBs.	performance		
	access,	the regional	institutions and	A prototype portal has been developed to assist	indicators agreed		
	transfer and	cluster level.	from FE to HE at	students to navigate through the extensive range of FE	for transfer and		
	progression;		programme and	and HE programmes that are available, identify the	progression		
	and		institutional	locations at which courses / programmes are provided,			
	(b) Prepare		level.	and provide information on pathways between FE and			
	regional			HE provision. The prototype is a model that could be			
	inventory of			rolled out across the entire HE and FE sectors.			
	all options and						
	mechanisms			The prototype portal can be accessed at			
	for ATP from			http://pathways.maynoothuniversity.ie/			
	FE to HE at						
	programme			A summary of the outputs from the Cluster SIDF			
	and			projects is included in Appendix A: Slides for Launch of			
	institutional			MEND Cluster SIDF project outputs. A full report will be			
	level.			completed over the summer.			
	The						
	quantitative			The success of the Cluster can be attributed to the			
	performance			leadership and commitment provided by the four			
	indicator will			leadership teams; the sustained efforts to build trust			
	be the			and relationships at different levels between the			
	number of			institutions; and the availability of funding via the SIDF			
	students			that provided resources to progress projects that are			
	transferring			closely aligned to the institutional strategies. The main			
	into or			challenges for the future are (a) the need to clarify the			
	between			overall objectives for regional clusters as a component			
	institutions.			of the higher education landscape and (b) the absolute			
				necessity to provide an additional funding line to			
				sustain worthwhile projects and to support the			
				governance, management and further development of			
				the Cluster.			

# 2. Participation, Equal Access and Lifelong Learning

Institution Objective	Performance Indicator	Baseline	Interim Target, end 2014	Progress against 2014 target, commentary and data source	Interim target, end 2015	Final Target, end 2016	Summary			
1. Increase undergraduate intake in a planned manner	1.New entrants to MU as % of total new entrants to all HEA funded HEIs	4.5%	5.0%	The target has been exceeded.  Maynooth University has continued to grow rapidly with student headcount reaching 10,616 in 2014/15, an increase of 1,002 (10.4%) since 2010/11. The demand for undergraduate places has been particularly strong with the number of CAO first preferences up by 474 (15.1%) since 2010/11.  The number of new entrants to MU increased by 197 (10.2%) from 1,925 in 2010/11 to 2,122 in 2013/14. A further increase of 305 occurred in 2014/15  The MU share of new entrants to all HEIs was 5.1% in 2013/14.	5.2%	5.4%				
	Original indicator defined for L8 degree new entrants was revised to permit comparison with HEA data on all new entrants									
	2.Undergraduate enrolment to L8 degree programmes	5,928	6,441	Total UG level 8 enrolment in 2014/15 is 7,363. This is 922 (14.3%) ahead of target, and already very close to target for 2016/17. The increase includes 182 linked to the finalisation of the incorporation of Froebel College and 111 due to redesignation of theology programmes provided jointly with SPCM. The remainder is related to (a) new programmes (e.g, 159 in Law), and (b) expansion of existing programmes in Computer science and software engineering, (139), the Science omnibus programme	6,754  Revise to 7,865  The revised target is based on the MU	7,478  Revise to 8,602  The revised target is based on				
				(171), Business programmes (131) and the BA International programme (127).  The University has already embarked on a major capital development programme that is 50% financed by the EIB to support the expansion in enrolment. It will provide much needed additional space for teaching, academic and support staff and also student accommodation. A significant investment in new IT systems to support a rapidly growing university is also underway.	projection model	the MU projection model				

2. Stabilise decline in postgraduate enrolments over short term and plan for	MU share of total PG enrolments in all HEIs	6.0% Correct figure for 2010/11 is 5.3%	6.0%	MU share of total in 2014/15 is 5.3% (HEA Website source of comparative data). Maintaining share is particularly challenging in a context where reduced state funding for postgraduates has contributed to shifts in demand towards more professional programmes. The University is reviewing its portfolio of taught postgraduate programmes.	6.0%	6.0%	
subsequent growth	Total postgraduate enrolment excl. Occasional students	1,774 Revise to 1,812	1,893	PG enrolment target of 1,893 for 2014/15 was exceeded by 12. Future total PG enrolment will be largely driven by the trend in year one enrolments. All PG year one enrolments increased by 73 (5.5%) since 2012/13, including an increase of 21 in research students. Final target is likely to be achieved.  The baseline figure omitted 38 L9 PG cert enrolments. The correct baseline is 1,812	1,906 No change	1,917 No change	
3.Retain at least the current proportions of students from designated groups	Proportion of new entrants from (a) targeted SEGs, (b) with a disability, (c) Mature	22% 10%	20% 10%	The 2010/11 figure has been recalculated as 20% and this should be the figure for the targets. The average SEG proportion between 2010/11 and 2014/15 was 20.4%, and has reached 21.5% in 2014/15. The MU proportion in 2012/13 was the highest among the seven universities. <b>Target achieved.</b>	20%	20%	
				The proportion of new entrants with a disability increased from 10.5% in 2010/11 to 13.1% in the current year. The MU proportion in 2012/13 was the second highest among the seven universities.  The number of mature student applications to MU declined from 1,020 in 2010/11 to 889 the following year but has since increased	10% Revise target to 13.5%	10% Revise target to 14.0%	
				steadily to 1,029 in 2014/15. However, the number of mature new entrants to level 6, 7 and 8 programmes declined steadily from 345 to 261 and, therefore, the mature share of new entrants has fallen from 18% to 11%. A similar trend is evident across the	15% Revise target to	15% Revise target to	
				University sector where the mature student share of new entrants declined from 11% in 2010/11 to 8% in 2013/14. MU continues to have the highest share of mature students among the UG new entrants: 15.5% in MU vs. 9.0% in all universities in 2012/13 (latest published data by HEA)  The decline over recent years is thought to be mostly due to fewer students having sufficient financial resources to cover fees, accommodation and in some instances childcare. An additional factor is the availability of alternative courses through Labour Market Activation initiatives. There is also some evidence in MU of an increase in the attrition rate among mature new entrants.	11%	11%	

4.Continue to	(a) Pre-entry	Baseline	Maynooth University has through collaborative partnerships	Evaluation of	Enhanced	
increase	programme for	(a) Pre entry	developed an outstanding range of outreach activities aimed at	existing services	provision of	
provision of	mature students	programme offered	removing barriers to progression to higher education and creating	and recommend-	services including	
specialist	(b) Transition	to all mature	realistic expectations among schools, parents, adult learners and	ations for	implementation	
supports	supports for	students	communities who historically do not access higher education.	enhancement	of at least 30% of	
provided for non-	students form non-	(b) Learning to learn	,		recommend-	
traditional	traditional	and peer group	The University has also developed a range of flexible pathways to		ations	
students	backgrounds	support provided to	enable students to access third level education; a series of			
	(c) Individual	all HEAR students	initiatives which enable students to make a successful transition to			
	assessment for	(c) Assistive	third level study, and a range of innovative post-entry supports			
	assistive	technology advice	aimed at achieving equity of participation while supporting			
	technology for	available to in-	students to develop as independent learners.			
	students with a	coming students with				
	disability	a disability	A special pre-entry Foundation Level 6 Certificate course is			
			provided for mature students who wish to enrol in science and			
			engineering programmes. The number enrolled in this course			
			increased from 15 in 2013 to 21 in 2014.			
			A one year full-time Higher Diploma in Science (Software			
			Development) is also available for students with no previous			
			experience of information technology. The course is supported by			
			the Springboard initiative.			
			In addition in 2013 the Access Office introduced a three day pre-			
			registration on-campus residential orientation programme,			
			Launchpad, for incoming HEAR and DARE students to facilitate			
			their transition to the University. The number of participants			
			increased from 210 in 2013 to 243 in 2014.			
			A comprehensive review of all supports has been undertaken and			
			significant progress has already been made on implementing			
			recommendations from the review. 19 of the 30 recommendations			
			will be implemented by end 2015 ( <b>63.3%</b> )			
			Will be implemented by the 2015 (05.576)			
			Targets exceeded			

# 3. Excellent teaching and learning and quality of the student experience

Institution Perform Objective Indic		Interim Target, end 2014	Progress against 2014 target, commentary and data source	Interim target, end 2015	Final Target, end 2016	Summary
1. Develop a distinctive new undergraduate curriculum Maynooth Quantitat performa metrics winclude m CAO entroutcomes engageme learning for Irish Nation Student Stude	Commission established and holding consultations vence II edian points; for ent and om nal urvey; survey	A revised curriculum will be designed and made available to applicants.	Students at Maynooth University have consistently rated very highly the quality of their entire educational experience. According to the 2015 ISSE 82% of final year undergraduates rate their entire educational experience at MU as either 'good' or 'excellent', compared to 77% for all final year UG university students. 85% of all students who have studied at Maynooth would chose Maynooth if they were starting again.  A key contributory factor is the relationship between students and academic staff at Maynooth. The ISSE 2015 confirms a rating by students of 5.3 on a scale for 1 to 7 for the friendliness/availability/ helpfulness of MU academic staff, compared to 4.9 for staff in all universities.  The 2015 U Multi-Rank scores for MU on the Teaching and Learning indicators compare very favourably with the scores for the three other universities (UCC, DCU and UL) that participated in the U Multi-rank survey. The MU scores are in the upper end of the international distribution.  Academic standards in Maynooth University are constantly benchmarked against those in other Universities through the External Examiner system. 100 external examiners are appointed for the current year, covering all programmes. 66% are from the UK, 5% from other international universities and 29% from other Universities in Ireland.  Building on this tradition the University embarked in 2012/13 on a major reform of the undergraduate curriculum led by the President and coordinated by a Curriculum Commission that included representatives of staff and students from across the University.	Initial intake to the revised programme  Pilot testing of key aspects of the revised programme will commence in 2015/16	Evaluation of the first year of the programme, including student evaluations and reaction from an expert group including employers.  Work is already progressing on devising a methodology to measure the impacts of the new curriculum.	

The Curriculum Commission has completed its work. Following extensive internal and external consultation a
final report with a comprehensive work programme has
been approved by the Academic Council and the
Governing Authority. Key elements of the Maynooth
Undergraduate Education Initiative are: (a) a succinct
statement on MU graduate attributes (b) new structures for
undergraduate degrees with greater flexibility in subject
combinations and progression pathways; (c) credit bearing
elective modules open to all students; (d) revised academic
policies, rules and regulations; and (e) a framework for
experiential learning. In addition a new internal resource
allocation model has been designed to incentivise reform,
new/ upgraded IT systems will be installed to support the
implementation of the Curriculum, and additional teaching
resources have been identified to support implementation.
The specific proposals are informed by reviews of recent
initiative to reform undergraduate curricula in universities
outside Ireland and by feedback from both the Irish Survey
of Student Engagement (ISSE), the National Employers
survey and data from the annual HEA First Destinations
Survey.
An implementation process led by the President
commenced in September 2014. Eight Working Groups
have addressed the issues highlighted above and already
items (a) to (e) have been approved by the Academic
Council, and the new internal resource allocation model has
been agreed with the Heads of Departments. A new grade
of academic staff has been introduced to support key
aspects of the teaching of skills focused modules.
Provision of a first year skills programme and optional
elective modules will be implemented on a pilot basis in
2015/16 to be followed by roll-out of the full new
curriculum in 2016/17.

				The implementation will be supported by an enhanced orientation programme and a new peer mentoring initiative.			
2. Continue to strengthen our portfolio of taught postgraduate programmes	Revised portfolio of taught postgraduate advanced disciplinary and interdisciplinary programmes aligned to our academic and research strength and addressing important societal needs and challenges	Review of taught postgraduate programmes has commenced	Revised postgraduate portfolio developed	The review of the portfolio of taught postgraduate programmes has been delayed slightly due to the pressures of work associated with the reform of the undergraduate curriculum. The review will be completed in 2015/16.  Progress on enrolment patterns is reported in section 2 above.	Revised postgraduate portfolio implemented	Stabilised postgraduate enrolment.	
3. Enhanced support for student learning, doubling of the numbers availing of writing centre, maths support and study skills support.	Numbers availing of the support centres.	933 individual students registered for support centres.	1,300+ students registered at drop-in sessions	The University continues to improve and expand the range of academic support services available to students. In 2013/14 889 unique students participated in tutorials provided by the Maths Support Centre; 459 attended sessions organised by the Writing Centre, 1,741 attended the Academic Advisory Office; 260 availed of <i>Student+</i> (an MU programme designed to assist first year students in the transition to University) and 276 had one-to-one advisory meetings with staff in the Career Development Centre. The University will in future consider how these services might be better integrated.  The aggregate level of activity has exceeded the targets	1,600+ students registered at drop-in sessions	2000+ students using support centres.	
				The 2015 ISSE confirms that the staff providing these services are very highly regarded by students. The average score on a scale of 1 to 7 for friendliness, availability and helpfulness was 5.0 for support staff in MU compared to 4.5 for all universities.			

# 4. High Quality, Internationally competitive research and innovation

Institution Objective	Performance Indicator	Baseline	Interim Target, end 2014	Progress against 2014 target, commentary and data source	Interim target, end 2015	Final Target, end 2016	Summary
1. Establish distinctive research priorities and increase our research capacity and impact	(a) Research income  (b) Publications per academic  (c) Field weighted citation index  (note: no baseline or targets were set for publications or citations)	€20M	€21.0M	Very good progress. Targets for research volume and research quality have been achieved or exceeded.  MU has agreed a set of research priorities that reflect the strengths of the University and which are aligned with the national research priorities. New policies, processes and structures to enhance the research performance of staff throughout the university have been implemented.  The research income target of €20.9M was achieved by end Sept. 2014. Further increase anticipated in 2014/15 and later targets are likely to be exceeded. MU has maintained its share (5%) of total research income for the seven universities over the period 2009-2013.  The number of new research students is another measure of capacity. New enrolments in 2014/15 have recovered to the level in 2011/12 prior to a sharp decline.  The annual average no. of peer reviewed academic publications per staff member has remained constant at 1.4 between 2012 and 2014, despite increases in teaching commitments to significantly increased numbers of students (SciVal / Scopus).  The field weighted citation index (FWCI) sourced via SciVAL, is a key measure of the quality of publications, increased from 1.3 in 2011 to 1.66 in 2014. This is an exceptional performance well above our expectation and may fluctuate in future years, the goal is to remain > 1.3.  The MU FWCI index for 2012/13 was ranked fourth among the seven universities after TCD, UCD and UCC  A further measure of the quality of MU research is that three major ERC awards have been secured by staff in the Social Sciences and Humanities — no other university in Ireland has had this level of success in ERC awards for AHSS fields.  In the 2015 U Multi-rank survey MU is classified in the top 'Very Good' category for external research income per academic staff member, the number of art related events, and the relative number of post doctoral posts.	€21.5M  No change	€22.0M  No change	

2.Increase	(a) Annual	31	Implementat	Excellent progress ahead of target	Increased	Participation	
participation in	number of		ion of EU	Number applications: 2014 target - implement H2020 plan- <b>achieved</b> ,	participation	and success	
EU Horizon	applications	10-12%	H2020 plan	*actual 2014 applications = 50.	in H2020	rate equal to	
2020	(b) Success rate	NA	for	The H2020 2015 target to increase participation v FP7- achieved 12 months	compared to	or greater	
programmes	(c) H2020		Maynooth	early.	baseline	than	
	income annual	€1,436	University	Success Rate: 2014 H2020 success rate <b>achieved.</b> Target Increased for 2015		Maynooth	
	/	(2011)	,	& 2016 to >12%		University	
	EU research					share of total	
	income (€000's)			Total EU research income is an alternative performance metric. Amount		researchers	
				received increased by 68% from €1.436M in 2011 to €2,409M in 2014		in all HEA	
						funded HEIs.	
				We propose changing the 2016 target from "% of national share" to a		Revise to 55	
				specific numerical target. This is because sourcing national data is slow and		H2020	
				will not be available until well in to 2017 reducing its utility as an indicator.		applications	
				The proposed alternative target is for 55 H2020 with at least a 12% success		per annum	
				rate in 2016/17. This will represent a further significant increase in		with >12%	
				applications over the FP7 baseline (2016 v FP7 average).		success rate.	
3.Enhance	Percentage of	2011 All	Review	Since 2010 all PhD students are registered to a structure programme.	Implement	100% of PhD	
doctoral	research	new	current PhD	Review of structure PhD programmes was undertaken in 2014. Outcomes	revised	students	
education with	students	students	programmes	include formal identification of role and functions of Departmental	model of	enrolled to	
emphasis on	enrolled in	enrolled in		Research Student Progress Committees. The Graduate Studies Office has	structured	revised	
structured PhDs	structured PhD	first	redefine role	developed a new suite of graduate skills modules that are aligned with the	PhD progs;	structured	
	programmes	generation	of local	IUA PhD Graduate Skills Statement. The modules are offered to partners in	develop	PhD. Embed	
		structured	supervisory	3U and in the Technology Transfer Alliance.	models to	a 'continuous	
	Review and	PhD	committees		support	quality	
	prepare revised	programm			sharing of	enhancement	
	structured PhD	es at			modules	' approach to	
	programmes	Maynooth			across the	PhD modules	
		University			cluster; and	and structure	
					implement	of PhD	
					best practice	programmes;	
					guidelines	implement	
					for initial	new models	
					meetings	to share PhD	
					and annual	modules	
					progress	across the	
					reviews for	regional	
					all research	cluster	
					students and		
					supervisors		

# 5. Enhanced engagement with enterprise and the community and embedded knowledge exchange

Institution Objective	Performance Indicator	Baseline	Interim Target, end 2014	Progress against 2014 target, commentary and data source	Interim target, end 2015	Final Target, end 2016	Summary
1. Prepare an engagement plan that will bring strategic coherence and direction to a range of enterprise engagement activities currently undertaken by individual staff	Completion of university engagement plan	University staff engaged in discrete engagement activities with limited coordination	Review completed of all activities contributing to enterprise engagement, leading to a coherent implementation plan.	Internal review has been partially completed and has already led to planning and initiation of several coordinating initiatives:  1. Establishment in January 2014 of Maynooth University Centre for Entrepreneurship, Design and Innovation (EDEN) with 2FTE staff. Its remit is to foster and promote entrepreneurial thinking and innovation within the university and to build on links to external bodies.  73 students enrolled in customised credit bearing modules in the first year. Plan to increase enrolment to 400 by 2016/17.  EDEN has taken on the management of the Student Enterprise Competition and achieved a three-fold increase in the number of entries. At the end of May a team of MU students, for the first time, won the 2015 Enactus Ireland National Competition for Social	c.150 students taking credit bearing modules on entrepreneurship and creativity provided by EDEN  EDEN will continue to promote and manage the Student Enterprise Competition in the University	c. 400 students taking credit bearing modules on entrepreneurship and creativity provided by EDEN	
				2.MU is an active participant in national Campus Engage network.  3. Opportunties for student experiential learning have been reviewed. A structure and additional resources will be put in place in 2015/16 to expand opportunities for greater numbers of students to acquire some experiential learning – this initiative is a key element of the new Maynooth curriculum.  4. The responsibilities for the Technology Transfer Office in building enterprise links are being widened.  The2015 U Multi-Rank survey provides further evidence of MU engagement with the region. MU is classified in the 'Very Good' category for the proportions undergraduates and Masters students working in the region, and in the	Employers advisory board on undergraduate curriculum established and active	Launch of new locus for Experiential Learning and provision of a coordinated range of opportunities for undergraduates that will be integrated with the Maynooth Curriculum Initiative	

				'Good' category for joint publications with authors in the region.			
2. Extension of research-led innovation activities to create value, and to support enterprise with a specific focus on the Midlands East/Dublin West region, and our sectoral enterprise partners.	Performance will be aligned with the primary indicators of success under Enterprise Ireland TTSi2	2012 TTSi 1 performance	Targets are appropriate to 3 years 2014- 2016	Funding secured from Enterprise Ireland/IDA for Technology Centre in IT Innovation - €7.5M over 5 years 2014-2019. Significant endorsement of Enterprise engagement. The Maynooth University Incubation Centre has been completed and incorporated into an entirely new state of the art innovation hub. A major anchor tenant has been sourced.  Excellent progress has been made in relation to the targets for 2013-2016: 28 invention disclosures in 2013 -2014 16 license agreements in 2013-2014 4 spin out companies 2013-2014 142 industry contracts 2013-2014 plus an additional 80 via the Innovation Value Institute (IVI)	Incubation centre completed, first 5 spin-in companies identified	(For years 2013-2016) minimum 30 invention disclosures; 15 patent applications; 15 licences, options or assignments; 5 new spin-out companies. 10 spin-in companies on campus	
3. Increase number of students taking work placements as part of formal studies, thus improving students' preparation for the workplace and building university-enterprise relationships	(a) Number of students taking work placement; and (b) number of enterprises (private and public) taking Maynooth students for internships	80 students per annum on work placements in 2012, and number of companies working with the university on placements  Baseline corrected from 180 to 80	Increase of 20% in number of work placements	The target has been achieved. The number of students on work placements has increased from 80 in 2012 to 121 in 2014  The planned centre for experiential learning will include additional resources for brokering work placements in 2016.	50% increase in number of work placements over baseline; 20% more enterprises interacting with university via placements	75% increase in number of work placements over baseline; 50% more enterprises interacting with university via placements	

#### 6. Enhanced Internationalisation

Institution Objective	Performance Indicator	Baseline	Interim Target, end 2014	Progress against 2014 target, commentary and data source	Interim target, end 2015	Final Target, end 2016	Summary
1. Revise curriculum to provide greater opportunities for an international student experience	Increase number of outgoing students by 50% Additional international dimensions in new undergraduate curriculum	Degree offering in International Development scheduled to begin in 2013- 14	Additional new international options within the curriculum	A new undergraduate degree programme in International Development Studies was introduced in 2013/14, and a 15 credit inter-disciplinary elective module on Globalisation will be included in the new Maynooth curriculum.  An increasing number of students are enrolling for the 4 year BA International programme – up from 76 in 2010/11 to 203 in 2104/15.  No targets were set for the number of out-going students. However, between 2011/12 and 2013/14 the numbers increased from 91 to 150 and reached 182 in the current academic year – a doubling over three years. The number is expected to increase further as more students will be encouraged to avail of one semester integrated study abroad opportunities in context of the new curriculum.	Increased number of students taking options to study abroad and study international topics	Further increase in number of students taking options to study abroad, and study international topics	
2. Increased recruitment of international students for degree and study abroad programmes	Development of a strategic plan for sustainable growth in international recruitment; International student enrolments	Number of international students domiciled outside Ireland enrolled in NUI Maynooth	Approved strategy for international recruitment. International student monitoring system in place	The international student recruitment programme has become more strongly focused on North America and eastern Asia (China and Japan) with targeted efforts to strengthen relations with a specific institutions.  The MU efforts are complemented by the joint efforts of the 3U partnership via the 3U Pathways Programme.  The number of international students increased by 90% from 527 to 1003 between 2010/11 and 2014/15 – considerably ahead of the target  Maynooth University scored particularly strongly on the International Orientation indicators in the 2015 U Multi-Rank survey. MU is placed in the top category for four of the six indicators: student mobility, international academic staff, international joint publications and international doctorate degrees (% of doctoral students that are classified as international by domicile).	30% increase in enrolment of international students	50% increase in enrolment of international students.	

### 7. Institutional consolidation

Institution Objective	Performance Indicator	Baseline	Interim Target,	Progress against 2014 target, commentary and data source	Interim target, end 2015	Final Target, end 2016	Summary
1. Fully integrate Froebel College of Education into NUI Maynooth academic structures, and develop Maynooth Centre of Excellence for teacher education spanning the continuum from early childhood through primary, secondary and tertiary education to adult and community education	Successful transition of the Froebel staff and students to NUI Maynooth, and establishment of a centre of excellence for teacher education	Relocation of the Froebel staff and students in September 2013	end 2014  Successful integration of Froebel staff and students into Maynooth campus community validated by survey of staff and students. Commence exploration of opportunities for further collaboration	The education programmes previously provided by Froebel College of Education have been successfully transferred to the Maynooth campus and fully into integrated into the University portfolio of programmes, including all the supporting academic policies and procedures. A separate Froebel Department of Primary and Early Childhood Education has been established in the University. The majority of Froebel staff transferred to Maynooth.  Work on the construction of a new building for the Froebel and other Education Departments has commenced, some months later than originally planned due mainly to delays with planning permission. The building is scheduled for completion by end August 2016. The new building will also house the other Education departments in the University and will facilitate greater interactions among staff involved in the provision of education training at different levels.  In summary the integration and transfer of staff and students has been achieved. Significant progress being made in relation to other aspects of the broad	Completion of a new, purpose designed education building at NUI Maynooth to house the Froebel Department, and other education departments	Consolidation of all education departments and support units into new structure for teacher education in Maynooth	
2. Continue to strengthen our relationship with St Patrick's College Maynooth for the benefit of both institutions	Completion of a feasibility study for a shared student record system for NUI Maynooth and SPCM Collaboration on recruitment of study abroad students to enrol in jointly	High level Working Group established by NUI Maynooth Governing Authority and Trustees of St Patrick's College Maynooth	Complete study of the feasibility of a shared student record system Pilot recruitment strategy to attract study	objective.  The University is working closely with SPCM on academic matters and on planning the future of the Maynooth campus. An inter-institutional Working Group, that included the Registrars, is meeting regularly to consider matters of academic interest – this includes the BA Theology degree which already includes significant inputs from the University; collaboration in the teaching of Philosophy; and delivery of the first Arts programme in Kilkenny where theology is offered as a separate subject.	If feasible, proceed to implement a shared student record system Subject to outcome of 2014 review, launch new jointly provided	Recruit students into new jointly provided undergraduat e programme Recruit study abroad students into jointly	

provided academic	abroad	A preliminary review has been completed of the	undergraduate	provided	
			•	•	
programme	students into	feasibility of using a shared students records system.	degree	programme	
Completion of review	jointly	While there are no technical constraints there are some	programme as	Commence	
of feasibility of new	provided	outstanding issues re data protection to be addressed	an additional	implementatio	
jointly provided	programme		CAO option	n plan for	
undergraduate	Complete	The two institutions have sought to collaborate in	Further develop	future	
programmes	review of	recruiting international students. However, progress to	and extend joint	development	
Development of a	feasibility of	date on actual recruitment has been slow.	recruitment	of an	
shared vision for the	new jointly		strategy for	integrated	
future of the	provided	The Presidents of both institutions have had a number	study abroad	Maynooth	
Maynooth campus	undergraduat	of meetings to consider the future of the South campus	students	campus	
	e programmes	and an overall vision for the utilisation, planning and	Agree long term		
	Consider	governance of the entire Maynooth campus. These	plan for		
	alternative	discussions are taking place alongside the preparation	development of		
	scenarios for	by the University of a long term campus Masterplan that	Maynooth		
	future	will provide a rational framework for the physical	south campus		
	development	development of the campus and its links with the town			
	of the	of Maynooth.			
	Maynooth	Summary: significant on-going activity in relation to			
	south campus	shared approaches to academic matters; and on the			
	•	articulation of a vision and plan for future			
		development of Maynooth campus.			

Signed:	Mily De					
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	Chief Officer, Maynooth University					
Date:	22 <sup>nd</sup> June 2015					