1. Regional Clusters

Institute	Performance	Baseline	Interim target, end	Progress against 2014 target,	Interim target, end	Final target, end 2016	Summary
objective	indicator		2014	commentary and data source	2015		
Improve student pathways	Produce a mapping profile which outlines learner opportunities and pathways for all disciplines and levels across the cluster region which will assist in future academic planning and delivery	Many inter-institutional pathways exist but no complete mapping profile is available	Initial focus of the cluster is anticipated to be on improving student pathways given priority attached to the transitions initiative; Perform baseline mapping process in terms of student pathways from secondary through to tertiary education and graduate destination (this will require engagement of secondary and FE providers as well student representative bodies); Final output - mapping profile.	A baseline mapping has been completed focusing on secondary to tertiary education. This has captured provision at Levels 6-8 of the NFQ. Individual HEIs have engaged with secondary, FE providers and the recently formed Education and Training Boards as part of continually enhancing student pathways. Formal agreements are now in place between HEIs and ETBs/FE providers	Develop uniform access/progression scheme for cluster	Review pathways profile based on new academic developments	

Shared academic	Develop cluster-	No cluster-wide academic	Baseline mapping of	A baseline mapping of academic	Implementation of	Review operation of	
planning	wide shared	planning structure exists.	academic programme	programmes across NFQ Levels	joint academic	academic planning	
	academic planning	However there is an	provision across the	6-8 has been completed. This is	developments	process with a view to	
	structure focused	understanding that: Individual	cluster completed	being continuously reviewed.	which are informed	identifying new areas for	
	on the delivery of	institutes will continue to			by the baseline	collaboration in the next	
	national priority	provide a broad base of	Research mapping		mapping process	round of institutional	
	objectives such as	undergraduate course	completed to identify	A research mapping has been	across the cluster	compacts	
	the Transitions	opportunities up to level 8 to	potential research	completed.	and targeted at		
	Programme and	satisfy needs of individual	synergies;		delivering on		
	Horizon 2020 and	hinterlands given the	(Programme and		regional economic		
	other objectives	geographical scale of region;	research mapping will		and social needs		
	focused on		provide a profile				
	improving the	External stakeholders such as	across the cluster and				
	economic, social	regulatory and professional	will inform next steps				
	and cultural profile	bodies will also influence the	 complete during 				
	of the cluster	planning and delivery process;	academic year				
	region	The number of CAO entry	2014/15)				
		paths is anticipated to reduce					
		with the collective					
		implementation of the					
		transitions initiative;					
		Agreement that there are					
		benefits to shared academic					
		planning in specialist areas,					
		most notably at level 9 and					
		above; Acceptance this will					
		lead to the creation of strong					
		thematic areas in individual					
		and co-operating institutes in					
		the cluster.					
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Shared academic planning		This activity is particularly relevant to the delivery of Horizon 2020, Government objectives, targets for R&D activity and enterprise and industry development. It is also relevant to the delivery of industry and employer needs, hence engagement with employers in the region is significant to academic planning agenda					
Meet the criteria for technological university designation	Achievement of technological university criteria	Stage 1/MOU approved and Stage 2 commenced	Submission and approval of Stage 2 Business Plan for TU	Substantially meet targets for TU designation. Discussions suspended in relation to merger	Review against criteria	Changed from formal assessment (stage 4) to WIT meets the performance metrics of an internationally performing university	

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
Continue to make available lifelong learning and flexible learning opportunities to the learner population	Number of part-time and flexible learners as % of total level 6 to 10	15% (1,248/8,008); March, 2014	Schools to review part- time portfolio as part of School Review process.	 14% (1,121/8,138). Source: SRS Returns, March 2015. Each School is reviewing its portfolio of and access to part-time programmes as part of their School Reviews For example, the School of Business has just completed its review and expanded its part-time/flexible programme offering The institute has identified a number of areas that will be targeted in order to achieve and exceed the compacts agreed with the HEA. The opportunities for growth include: Part-time and flexible degree programmes in Early Childcare, ICT and Science Minor and Special Purpose Awards at levels 6-9 in industry focused programmes in Science; Engineering; Business and Education 	Enrolment on revamped part-time portfolio commences	17% (1,350/8,155), 8% growth in part- time learners	

Continue to make available lifelong learning and flexible learning opportunities to the learner population				 The graduates on such programmes have increased from 40 in 2007 to 334 in 2014 International collaborative programmes for international HE sector in areas such as English; Research and Pedagogy International collaborative post graduate programmes in Science; Business and Education 			
Continue to provide a series of coordinated supports to learners and potential learners to meet both their academic and personal development needs. In particular, build upon the existing Early Intervention Programmes (EIPs) to foster engagement with hard-to- reach groups	Reach and influence of EIPs	180 new entrants, 600 total participants, 32 families	200 new entrants, 620 total participants, Total families directly impacted = 45	new entrants = 267 total participants = 620 Total families direct impact = 45	new entrants = 294 total participants = 669 Total families direct impact = 45	new entrants = 294 total participants = 669 Total families direct impact = 45	

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

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
To continue to develop the programme portfolio in areas that are relevant to sustainable economic, social and cultural development with a view to increasing the capacity of the higher education system in the region	Total students enrolled	7,943 (2011/12)	8,020	8,138 (Source: SRS Returns, March 2015)	8,080	8,155	
Develop research programmes; in particular continue to develop doctoral (Level 10) and research masters (Level 9) offerings	% of learners on L9R and L10 (as per TU criteria)	3%, 137 FTE (2011/12)	Progress towards final target number	3.4%, 151 FTE (151/4462) (Source: SRS Returns, March 2015)	Progress towards final target	4.1%, 195 FTE	
Expand the flexibility of the programme portfolio through supporting broadening entry for first year cohort	Number of broad-based entry programmes (CAO listing)	43 level 8 programmes on CAO list (2013)	Reduce the number of programmes on CAO list	37 programmes (At the end of 2014) There has been a redesign of a number of programmes to facilitate common entry (e.g. Business, Science & Humanities) and greater choice and flexibility for students	Continue to implement flexibility improvements	Continue to implement flexibility improvements	Commented [NO

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
Support and develop high quality research of national and international standing	Cumulative value of research contracts signed on research support unit (RSU) supported projects	€8.5m (2011/12)	€12m	Research contracts signed y/e August 2014 = €13.14m	Cumulative for 2014 and 2015 is €27m	Cumulative for 2014 to 2016 is €42m	
Support and develop high quality research of national and international standing	Development and Implementation of national and international collaborative research strategies	Collaborations have evolved in a 'bottom up' manner	Define a series of metrics at School level and a collaborative strategy	Metrics for main centres have been set and captured Research performance across all schools captured through annual reporting informing the School Review process and development of research strategy at school level Significant national and international partnerships formed in 2014 – e.g. SFI Research Centres, IRC International Fellowships, ERC award, incoming & outgoing Fulbright Scholars, EU FP7 and SFI ISCA projects	Priority partnership and funding strategies identified at school level through the School review process to support the enhancement of research capacity and international positioning.	Align 3 prioritised research areas with EU research centres/graduate schools	

Value and support research career development	Achievement of HRS4R logo and delivery of Action Plan	No overarching strategy for researcher career development	Achievement of Logo; T & D strategy for researchers implemented	HRS4R Logo approved by EU. Action Plan being implemented by Operational Committee. Postgraduate Researcher Forum established Academic Researcher forum established	 Ensure delivery of key 2 year milestones of Action Plan in areas of: Research ethics and integrity policy enhancement Recruitment Working Conditions and Social Security Career development support and training 	WIT's performance on progress on HRS4R Action Plan to be evaluated by EU and HRS4R status to be maintained based on reaching key milestones.	
To develop a multi-campus graduate school in collaboration with ITC as a key component of a TU of the South East	Progress towards multi campus graduate school	Current research structure but no graduate school structure	Develop framework for graduate school of the South East	Head of Department of Graduate Studies has been appointed. Initial discussions held at cluster level on creation of Southern Graduate School. This supports the achievement of a Technological University as articulated in Section 1 above. WIT Research Centres linked to National SFI Centres of Excellence (Connect & SSPC 2)	Agree and implement academic and QA arrangements	Full implementation of graduate school for all level 9 and 10 research students	

5. Enhanced engagement and 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
Further strengthen links with industry and enterprise agencies as part of the continuing development of the knowledge region by moving towards a sectoral model of engagement with stakeholders	Develop a sectoral model of engagement with stakeholders	Engagement on an individual basis	Engage with critical sectors to get agreement	 WIT engagement model of open innovation articulated and presented at a number of regional and national fora. Clear governance structures in place at research centre level which involve participation from industry partners in the ICT, Advanced Manufacturing, Services and Pharmaceutical Sectors WIT leading a series of regional workshops between enterprise, HEI and government on prioritising the development of agri/ tech in South East 	Develop an institutional framework for enabling an integrated approach by WIT to its engagement with these industry sectors connecting all levels of activities / programmes within the Institute	Implement an integrated external engagement strategy with defined objectives, governance structures, systems and processes in place to manage engagement	
Prioritise the translation of research for societal and economic benefit	Level of formal research activity that incorporates defined statements on impact/translation Commercialisation targets & research with defined impact statements	Fragmented approach to research translation	Establishment of priority areas; progress towards commercialisation targets	Priority areas and commercialisation targets have been met and exceeded including: Licences (5) Spin-outs (1) IDF (17) Patents filed (3) Contracts with industry (125)	Progress towards commercialisation targets	Commercialisation targets over 4 year period (4 spin outs, 18 licences, 32 invention disclosures)	

Prioritise the translation of research for societal and economic benefit				WIT spin out acquired for €63.5m q4 2014 International panel review of WIT and TT consortia partners undertaken and received 'A' rating	Progress towards commercialisation targets	Commercialisation targets over 4 year period (4 spin outs, 18 licences, 32 invention disclosures)
Enhance our contribution to the economic, social and cultural development of the region through the expansion of partnerships and alliances across all our activities	Regional engagement forum	Existing extensive engagement	Forum established and work plan developed	HEI Future Skills Forum established WIT is a member of the Project Delivery Team leading the development of the Action Plan for Jobs For the South East Region WIT leads the EU e-DigiRegion project partnering with regional stakeholders. Project focuses on the development of high potential research clusters in the South East.	Forum operating Development of a more holistic external engagement strategy which will more systematically capture the extent, diversity and impact of WIT regional contribution	Evaluation of Regional Engagement Forum

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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
Further develop the international environment to a critical mass of international students. Support the international learner to enable them manage the regulatory, financial and emotional challenges of living and studying in a new cultural environment	Number of full time incoming international students – domicile not Ireland and not on exchange programme, where domicile is defined as the student's country of permanent residency (3 years or more) prior to entry to the programme of study	114 full- time fee paying internatio nal students (2011/12)	180 Full-time fee paying international students	There are currently 438 Full- time, fee paying students. However, the recruitment market is very cyclical and so these figures will reduce significantly in the coming year but the interim and final targets will be achieved	200 Full time fee paying international students	220 Full time fee paying international students	
Grow the international research profile by diversifying the funding base further, particularly through the development of international strategic collaborations	Income generated through EU framework	€2.1m for 2011/12	Progress towards cumulative target	€2.36m research contracts signed with EU for y/e 2013/14 plus €1.2m international funding awarded.	Progress towards 2 year cumulative target €5.4m EU / International funding	Cumulative 3 year target of EU/international research income of €8m	

7. Institutional Consolidation

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
Contribute to the development of the region through the creation of a multi- campus TU necessitating the consolidation of WIT and ITC	Achievement of TU	Stage 1/MOU approved and Stage 2 commenced	Submission of Business Plan, due diligence undertaken	Stage 1 complete Due Diligence partially completed	To be reviewed in light of emerging landscape on receipt of Michael Kelly's Report	To be reviewed in light of emerging landscape on receipt of Michael Kelly's Report	

Target achieved or exceeded
Substantial progress made, targets not met in full and reasons identified
Target not met for identified reasons

Signed: _____

Date: ______

Professor Willie Donnelly, President