## IT Services. **Objectives.**



	SMT Lead	Others involved		
	1			
Continue to develop effective departmental planning			a	Continue to develop a culture of partnership across the departme
			b	Develop greater input into project department, and build plans on and capability
			C	Agree and transfer responsibilitie team e.g. empowering the Servi range of activities
			d	More effective meetings with de
	•		е	Have a rolling programme of dep
			f	Ensure visibility of key content o migration off old SharePoint site
			g	Remove IT Services shared drive primary departmental document
	1			

Process-specific

All SMT

All Heads of Dept.

Jim

of delivering projects in nent

ect planning from across the n evidence based capacity

ties to the most appropriate vice Desk to undertake a wider

lecisions and clear outputs

epartmental 'show and tells'

on SharePoint, and complete tes.

ives, and use SharePoint as the nt management repository

ise



Helen









	SMT Lead	Others involved		
Continue to develop our ethos of being service driven			a	Provide clarity on what services w this is clearly communicated to the
			b	Improve relationships with stakeho can deliver desired services reliabl
			С	Develop and embed a structured engagement
			d	Review and continue to embed ke
			е	Align Services and Infrastructure a objectives, and improving the user
			f	Create and agree Support Models
			g	To develop more focus on teachin
			h	Further develop our service report our service performance
			ĺ	Continue maturity of CAB and TD,
				Develop cost models for standard

Process-specific

\_ise

Jon

- we provide and when, ensuring he appropriate audiences
- nolders demonstrating we bly
- framework for stakeholder
- key processes
- activities to ITS strategic er experience.
- Is for core services
- ing and learning service needs
- rting tools to better measure

Emma

Lynn

Keith

Caroline

Justin

- DA
- rd offerings





a Articulate IT Service vision to the
<b>b</b> SMT team to be leaders
C Highlight the opportunities from t
d Forward planning for 2018/19 bu
• To support the effective working institution IT groups

Key

Jon

e institution

technical evolution

oudget round

of two new cross-



	SMT Lead	Others involved		
			а	Develop a portfolio plan for all pr
				inputting into
			b	Ensure IT Services teams are inc
			U	
				the project lifecycle
				Frank and the many age is a transition
			С	Embed the new service transition
			d	Roll-out cross-charging for proje
Provide full			e	Create a Technical Project mana
				role into department
support of P&P				
and transition			f	Further develop technical input in
to BAU				stage of projects

Process-specific

Key

Jon

projects IT Services are

ncluded and involved in

on processes

ject resources

ager role, and embed the

into the implementation



	SMT Lead	Others involved		
Shift from reactive IT to proactive			a	Identify opportunities to focus or UAL research activities.
			b	Assess, agree and develop suppo
			С	Embed the 3rd party access polic
			d	Agree and maintain code reposito
			е	Agree approach to application inte
			f	Embed the culture of proactive se
			g	Continue maturity of problem mar
			h	To progress Continual Service Imp
			ĺ	Create technology and product ro
			Ĵ	IT infrastructure renewal work pro
			k	GDPR programme of work

) Process-specific

Jon

- on innovation and creativity, and support
- ort arrangements for 'orphan' applications
- licy
- tories
- ntegration and support
- server maintenance and patching
- anagement
- nprovement plans
- roadmaps
- rogramme







Lynn





