

Shared Services Readiness Diagnostic

Evaluating Shared Services Opportunities			No	Pre	eparing Academic Partners	Yes	No
1.	Is a significant percentage of our transactional, business support activities performed by department- or unit- based business support staff, without oversight or budgetary control by control administrators?			1.	Do we have external and/or internal benchmarks to articulate to faculty the cost and quality decrements of the current support model?		
2.	expenditures and transactional activities performed by			2.	Can we incubate shared services in a pilot site to generate longitudinal data to make the case for broader campus migration?		
	decentralized support staff, making it hard to identify efficiency or cost savings opportunities?			3.	Can the new shared services center provide our faculty with improved service quality and additional		
	Are our larger departments and units over-resourced in				services at no extra cost?	_	_
	support staff, while smaller units suffer from inconsistent coverage or go without key services?			4.	Are we able to incent department heads to participate by promising a tangible portion of shared services		
4.	Are our faculty completing an increasing amount of administrative tasks (e.g., compliance requirements),			-	savings to reinvest in value-add activities?		
	limiting their ability to focus on teaching or research?			э.	Can we provide deans and unit staff with advance warnings to shared services migration plans, allowing		
5.	Do we expect a significant portion of support staff to retire in coming years (for some institutions, up to 30 to 50%)?				support staff to seek other positions or receive the training needed for more task-specialized roles?		
6.	Do our younger faculty and staff seem more receptive to			De	signing the Shared Services Model		
7	self-service mechanisms for administrative support?	-	u	1.	Can we reinvest any savings from strategic		
7.	Do we have growing online education and/or sponsored research ambitions that necessitate either increasing support staff counts or scaling existing structures to better meet expanding needs?				sourcing, process simplification, or IT consolidation in shared services?		
				2.	Do we envision the end-state support model as: a. multiple business service centers distributed		
8.	Are there administrative functions on campus where automation capabilities have not been fully utilized?				across campus, or b. a single shared services center supporting the entire institution? Do we know any academic or administrative leaders		
9.	Do our business processes vary widely across campus, making transition to automated backbones difficult?			3.			
10	Do we have plans to migrate to a new ERP platform, necessitating greater process standardization and central coordination?				who might be willing to partner in a shared services "proof of concept" pilot?		

Shared Services Readiness Diagnostic (cont.)

Designing the Shared Services Model (cont.)		No	Embedding Continuous Improvement into the Model Yes	No
4. Is there a high-performing administrative or academic unit with the capacity to expand its support services to other customer units?			 Does our shared services center use two-way service level agreements (SLAs) that emphasize both customer and service center responsibilities? 	
 In order to conduct the data analysis needed to determine staffing levels and triage processes, do we: a. have the funding to hire external consultants, or 			 Does our shared services center have a governance board with representatives from both central administration and academic units? 	
b. prefer internal surveys and other data-gathering methods to baseline transaction volume and costs?			3. Are penalties charged to departments that ignore standardized processes and create rework?	
 Should pilots should begin with: a. "least controversial" processes, establishing trust to address more ambitious projects later, or 			 Does our shared services center incorporate ticketing software that measures incidence, mix, and resolution to customer support requests, identifying 	
 b. "most broken" processes, thereby achieving ROI on a few impactful functions quickly, or 			areas for continued improvement?	
c. a wide range of business support services at once, thereby developing and testing a comprehensive structure ready for quick roll-out to other units?			 Does our shared services center deploy dedicated staff teams to examine process vulnerabilities on a rolling basis? 	
Are we using process improvement tools to encourage staff to identify duplicative manual steps and areas ripest for simplification or automation?			 Do we set operational or transactional targets for each shared services task, measured on a weekly or monthly basis? 	
 Can we afford to absorb near-term increases in staff headcount as new services are rolled out, awaiting eventual attrition of unit-based generalists? 			 Do we utilize pay-for-performance evaluations of shared services staff based on key performance Indicators? 	
Do we have historical trends and predicted retirement data in order to better predict staffing needs?			 Have we established an online self-service portal or bot to triage initial customer requests across a range of support functions? 	
10. Have we communicated to staff that positions in the new shared services center come with the prospect of improved training, better compensation, and more attractive career paths?			9. Have our shared services leaders invested in a culture	
 Have we developed competency assessments to match individuals to positions and encourage resistant staff to self-select out of shared services? 				