Program Element	Action Items		Responsible Person	
		RMS	Research Group	
	Research TSCA impacts in research setting; review	Х		
	Clarify TSCA definitions - reg interpretations	Х		
	Obtain outside expertise to assist with development	Х		
	Develop TSCA awareness/education tools, fact sheets, form, etc.	Х		
	Integrate into Lab Safety training program	Х		
	Develop CORR database on-line	Х		
	Inform Lab Directors of potential impacts	Х		
	Develop TSCA website/resources	Х		
	Assist labs with program start-up	Х		
Program Start-up	Review TSCA General Fact Sheet and Responsibilities		Х	
	Identify TSCA coordinator person(s) for lab		Х	
	Develop TSCA records file		Х	
	Place in TSCA file any "old" documentation associated with importing or exporting chemicals;			
	correspondence associated with intra- U.S. shipment of chemicals; records associated with			
	chemical exposures to personnel		X	
	Ensuring that grant and other funding documentation indicates that funding is intended for research activities and not commercial purposes (if not contact RMS) - store this documentation in TSCA file		х	
	Ensuring that shipping documentation for chemicals shipped within U.S. contains language that indicates that shipped materials are for research purposes only.		х	
	Determine TSCA applicability using the TSCA Applicability Form (F1) - return to RMS		Х	
	Based on applicability determination - utilize appropriate TSAC Decision trees for importing,			
	exporting, intra-U.S. shipments.		X	
Program Maintenance (On-going activities)	Monitor lab operation for commercial activity		x	
	Conduct TSCA applicability determination annually		X	
	Ensure TSCA records (last 5 years) - Import certifications, export notification, intra-U.S. shipment forms		X	
	Conduct TSCA self assessment at least annually	1	X	
			X	
	Update TSCA website/reference materials/training	Х		
	Maintain relationship with outside expert to provide (as-needed) services	X	+	
	Conduct annual TSCA assessment of compliance and University mgt. System	X	+	