Survey Request Form

Office of Institutional Effectiveness Research Unit

Contact Information		619.2	216.6686
Date			
Name	Ema	ail Contact	
Department/Unit/Schoo	ol/Program	Phone Number	
What is the ultimate goa	l of your survey?		
		ults will be provided for this purpose only. You must receive which is stated here. Contact the Office of Institutional Effec	
Rationale for request: Ho	ow will this survey support Southwestern Colle	ege's mission, vision, goals, or values?	
Indicate which strategic	priorities are in alignment with this survey red	equest. (check all that apply)	
Student Access	Financial Resources & Development	Economic, Workforce & Community Development	
Student Success	Organizational Effectiveness	☐ Institutional Technology & Research	
Human Resources		Other	
Parameters of Surve	y Research:		
Who is the target popula	ation? (Who will be invited to respond to the surv	vey?)	
How will the survey be a	dministered? (check all that apply) Provide the	e rationale for your selected method of administration.	
Online via Internet	On paper (in this location or setting):		

Timeline: fill in tentative date ranges. Ac	tual timeline could vary and	d should be coordina	ted with the Office of In	stitutional Effectiveness.
Survey design (allow 2 weeks minimum)		Pilot test <i>(allow</i>	2 weeks minimum)	
Conduct survey (time varies by survey)		Compile data (a	ıllow 1 week minimum)	
Report results (allow 3 weeks minimum)				
Please describe the information that you to create the survey questions. <i>If addition</i>			th your survey goal. This	information will be used
Name/Signature of Requestor		Date		
Name/Signature of Department Chair		 Date		
Name/signature of Department Chair		Date		
Name/Signature of Dean or Manager		Date		
If you have any questions regarding this 619.216.6686 or lhensley@swccd.edu.	process, please contact Lin	da Hensley, Director	, Institutional Research,	Grants and Planning, at
	Internal off	ice use only		
Date received:	Assigned to:		Results reported:	
Date completed:	Request cancelled:		Other:	