Office of Planning, Research, and Institutional Effectiveness

Resource Request ONLY
Submitted 4-10-2015



COMPREHENSIVE PROGRAM REVIEW GUIDELINES: ADMINISTRATIVE SERVICES

V. SUMMARY OF RESOURCES NEEDED TO REACH GOALS

5. 1 Describe Resources Requested

Discuss the resources needed to proposed goals and action steps and describe the expected outcomes for program improvement. Specifically, describe the potential outcomes of receiving these resources and the programmatic impact if the requested resources cannot be granted. (Resources include personnel, supplies, equipment, facilities, staff development, institutional research support etc.)

In the matrices below, itemize the resources and briefly describe the expected outcomes.

Positions Requested	Expected Outcomes if Granted	Expected Impact if Not Granted
1. Part-time Office Assistant II (15 hours a week) Annual cost: \$13, 500 [currently we have a temp OA II @ 10 hrs. week until June 2015)	Must have staffing continuity in for web posting, data entry, and document preparation, and distribution.	Insufficient support for a variety of PRIE projects
Note: Historically, we have expended approx. \$12,000 on student assistants. We have not founded sufficiently dependable and skilled student assistant to replace our student assistant for the last several years. (She is currently working as an OA II until June 2015.)		
2. \$6000 annual (approx) for research assistant via IC (this is an annual cost for several years, primarily to support accreditation data needs	2, Continue to have the capacity to meet College and accreditation research and planning support needs	3. The research and planning agendas would need to be substantially limited

For Non-personnel Requests:

Resou	rces Requested	Expected Outcomes if Granted	Expected Impact if Not Granted
Replaceme	ent computers for	We are having computer and platform-related problems	All computers are now out of warranty. PRIE are all "power"
(Note: Replace only 2 monitors; this is replacement		related to the age of the computers/software capability.	users which must accommodate latest versions
only, not e	xpansion.)		of a variety of specialized
Items:	5 DELL Desktop CPU's @\$1,400= \$7,000	We are entirely dependent on having current technology.	software, ranging from statistical software to desktop layout software. ALL workers in the office need large-capacity
II.	2 17" DELL laptops at \$1,400= \$2,400		storage and memory
III.	One MacBook @\$3,650		
IV.	2 27" monitors + \$,1700		
Total Cost:	\$14,750 approx.		