UNIVERSITY OF PRINCE EDWARD ISLAND RESEARCH SUPPORT FUND 2019-20 PERFORMANCE OBJECTIVES - Plan

The Research Support Fund (RSF) has allowed and continues to allow UPEI to maintain its research infrastructure, support the research enterprise at UPEI, and invest in technology transfer. At UPEI the RSF is spent in all categories. The outcomes are driven by the research community's interest in applying for funding and their success. UPEI's RSF strives to support research at both the pre-award and post-award stages.

| 2019-20 Total allocation \$851,520 | Performance Objective | Indicator | Targeted Outcomes Because outcomes are dependent on researcher interest and success, outcomes will be tracked and reported in June 2020 |
|--|--|---|--|
| Facilities \$104,257 12.2% | Maintain UPEI research facilities and equipment in support of the research enterprise | Funds are used to offset operating costs, renovations or additions to research infrastructure | 1. Research facilities operating costs are maintained |
| Resources \$85,152 10% | Manage and promote the secure institutional repository to support compliance with tri-agency Open Access Policy. Maintain as many core databases as possible considering rising costs Facilitate the management and preservation of research data Support for dissemination of research | Number of training sessions for researchers and/or users of the storage service Core databases maintained Data sets preserved and tools for developing data management plans created Projects supported, items added to IslandScholar | Offer training sessions or workshops relevant to data storage capabilities and encourage researchers to utilize data Number of databases maintained Assist faculty with the creation of data management plans. Deposit additional public datasets. Support dissemination of research. Number of open access journals supported. Number of records added to IslandScholar. |
| Management and Administration \$310,122 36.4% | Maintain the human resources supporting UPEI research Provide assistance with proposal preparation Process contracts and agreements Continue updates for Process Pathways database Support staff to attend educational opportunities via CAREB and CARA | Number of full-time equivalent positions supported by the RSF Number of UPEI led tri-council applications submitted Number of non-tri-council awards becoming active in the year Number of non-tri-council applications initiated Number of contracts and agreements processed Database updates successfully implemented Staff participate in useful training opportunities | Invest a portion of RSF in human resources in support and administration of research at UPEI Try to maintain number of UPEI led tri-council applications Try to maintain the number of non-tri-council awards becoming active in the year from Try to maintain the number of non-tri-council applications initiated Try to maintain the number of contracts and agreements processed Romeo updated as required Provide training days for research & compliance staff |
| Regulatory Requirements & Accreditation \$202,245 | Invest a portion of RSF in supporting regulatory requirements for research Maintain human resources involved in regulatory requirements of research at UPEI Streamline processes and increase assistance with applications | 13.Number of full-time equivalent positions supported by the RSF 14.Number of applications for ethics, biosafety and animal care 15.Processes for review and signature reviewed | 13. Invest a portion of RSF in supporting regulatory requirements for research 14. Maintain the number of active applications 15. Processes require fewer reviews and approvals |

| 23.8% | | | |
|--------------------|--|---|---|
| Intellectual | Provide support to Synapse, UPEI's tech transfer office through | 16.Number of researchers working with | 16. Engage with faculty members |
| Property & | invest a portion of RSF in supporting IP and knowledge mobilization | Synapse | 17. Host workshops with faculty and industry |
| Knowledge | • | 17.Number of collaborations with industry | 18. Evaluate technologies with commercial potential |
| Mobilization | Provide tech transfer services to faculty | 18. Number of licenses or spin-out companies | 19. Facilitate industry funded collaborations |
| \$149,744 17.6% | Develop and process collaborations with industry Assist in licensing technology or creation of spin-out companies | 19.External collaborations encouraged via proposal review and contact with Synapse | 20. Facilitate publicly funded collaborations with industry21. Facilitate licenses or spin-out companies |