

RSF Performance Objectives: 2018-19

Eligible Program Expenditure Category	Output (% Investment of RSF grant funds)	Institutional Performance Objective	Performance Indicator (Baseline: for the year ending March 31, 2017)	Target Outcomes	Report outcome (linked to Performance Indicator) – Baseline Year: 2016-17	Report outcome (linked to Performance Indicator) Year: 2018-19
Research Facilities	Projected % of RSF grant in supporting operation and maintenance of research facilities: 25.9%	<ul style="list-style-type: none"> •Establish/maintain/enhance facilities to attract and retain top researchers and research partners •Sustain the effective operation of research facilities at affiliated institutions 	<ul style="list-style-type: none"> •Overall area of space allocated to research •# of LUIL technicians supporting Tri-Agency funded researchers •Overall number of clients served by LUIL 	<ul style="list-style-type: none"> •Maintain/increase the amount of research space •Researchers productivity enhanced •Increase number of internal and external clients 	<ul style="list-style-type: none"> •Space: 9,278.72m2 •5 technicians (2 full time, 2 part-time, 1 scientist) •Clients: 56 faculty members + 18 external clients = 74 	<ul style="list-style-type: none"> Space: 11,260.89.m2 (increase of 1,982.17) •3 technicians (2 full time, 1 scientist) •Clients: 35 faculty members + 14 external clients = 49 (decrease of 25)
Research Resources	RSF grant invested in supporting operation of research resources: 4.7%	<ul style="list-style-type: none"> •Continue to support world-class digital content in library 	<ul style="list-style-type: none"> •Total number of views/downloads accessing digital content in the library: total usage from April 2016 to March 2017 	<ul style="list-style-type: none"> •Maintain access to CRKN digital content network in the library 	<ul style="list-style-type: none"> •482,003 views/downloads 	<ul style="list-style-type: none"> •595,959 Views/downloads (increase of 113,956)
Management and Administration of Research Enterprise	Projected % of RSF grant invested in research administration, training, tools, systems, and processes: 42.2%	<ul style="list-style-type: none"> •Improve application success rates with Tri-Agency programs •Continue to support best-practices in research administration services •Maintenance of electronic database systems to support research management 	<ul style="list-style-type: none"> •Success rates and amounts awarded: Major Tri-agency grants 	<ul style="list-style-type: none"> •Increased Tri-Council success rates 	<ul style="list-style-type: none"> Success rates: •CIHR: Foundation/Project - 0% •NSERC: DG – 41% •NSERC: RTI – 25% 	<ul style="list-style-type: none"> Success rates: •CIHR Foundation - 1 application, approved for next stage of review •CIHR Project Grants - 33% •NSERC: DG - 40% •NSERC: RTI – 0%

			<ul style="list-style-type: none"> •Number of researchers participating in internal grant writing programs •Total number of grant workshops held. 		<ul style="list-style-type: none"> •SSHRC – IG – 0% •SSHRC – IDG – 33% •Grant writing programs: 10 participants in 2016-17(SSHRC Enhancement Program) •Total number of grant workshops held: 10 	<ul style="list-style-type: none"> •SSHRC IG: 75% •SSHRC IDG: 42.9% •Grant writing programs: SSHRC Enhancement Program – 2018-19: 9 participants + CIHR Enhancement Program (Spring of 2018) - 5 initial participants, 4 completed the program (total increase of 3) •Total workshops (including funding and professional development workshops hosted or co-hosted by ORS): 24 (increase of 14)
			<ul style="list-style-type: none"> •Number of electronic database systems to support research and innovation management •As an FTE, total number of staff supporting the research and innovation enterprise at 	<ul style="list-style-type: none"> •Expansion of electronic database systems to support research and innovation management •Maintain/increase the number of staff supporting the research and innovation enterprise at Lakehead University 	<ul style="list-style-type: none"> •3 electronic database systems to support research and management •18 FCE 	<ul style="list-style-type: none"> •5 electronic database systems to support research and management (increase of 2) •19 FCE (increase of 1)

			Lakehead University			
Regulatory Requirements and Accreditation	Projected % of RSF grant invested in ethics administration, training and compliance: 19.2%	<ul style="list-style-type: none"> •Maintain compliance with regulatory requirements •Support growth in number of applications and varied methodologies 	<ul style="list-style-type: none"> •% of researchers compliant with TCPS2 •% of researchers compliant with OMAFRA and CCAC regulations (active GAP Certificate) •Maintain efficient review turnaround times 	<ul style="list-style-type: none"> •Increased % of researchers compliant with TCPS2 •Increased % of researchers compliant with OMAFRA/CCAC •Hiring of part-time Ethics Administrator 	<ul style="list-style-type: none"> •95% compliance with TCPS2 •98% compliance with CCAC/OMAFRA •REB protocol submissions: 176; ACC protocol submissions: 12 (active GAP certificate) •# of administrators dedicated to ethical compliance: 4.25 	<ul style="list-style-type: none"> 98% compliance with TCPS2 100% compliance with CCAC/OMAFRA REB protocol submissions: 150; ACC protocol submissions: 11 (active GAP certificate) # of administrators dedicated to ethical compliance: 4.1
Intellectual Property	Projected % of RSF invested in supporting intellectual property development and management: 8.0%	•Maintain support for innovators and entrepreneurs	<ul style="list-style-type: none"> •New invention disclosures •New patent applications, patents, licenses •New start-up companies 	<ul style="list-style-type: none"> •Percentage increase in the number of invention disclosures, patents, patent applications, licenses, and start-up companies 	<ul style="list-style-type: none"> •New invention disclosures: 7 •New patent applications, patents, licenses: 11 •New start-up companies: 0 	<ul style="list-style-type: none"> New invention disclosures: 4 New patent applications, patents, licenses: 6 New start-up companies: 4