Cyclical Program Review of Programs in the Department of Public Health Sciences One Year Progress Report on Implementation Plan

Date: 12 April 2016

At the conclusion of the cyclical program review, a final assessment report and implementation plan was agreed by the Vice-Provost (Teaching and Learning), Dean, Faculty of Health Sciences, Dean, Faculty of Arts and Science, and Vice-Provost and Dean, School of Graduate Studies. The deans are responsible for monitoring the implementation plan.

Please complete the table below to report on progress made in the past year against the implementation plan. Add further explanation if necessary in the *additional notes* section. The table is to be completed by the academic unit and reviewed by the relevant deans/associate deans.

Please complete this report and return it to quqap@queensu.ca by 2 May 2016. The Vice-Provost (Teaching and Learning) will review this progress report. It will then be appended to the Deans' annual reports for the 2015-16 academic year, filed in the Office of the Provost and Vice-Principal (Academic). Please note that monitoring reports will be posted on the university web site.

ONE YEAR FOLLOW UP

Recommendation	Proposed	Responsibility for Leading	Timeline for Addressing	Please indicate whether the implementation is on target and on time,
	Follow-up	Follow-up	Recommendati	and provide a brief description.
			on	
1. The Department of Public Health Sciences should develop and implement improved processes to monitor students' progress in the MSc (Epidemiology) program. Careful attention should be placed on setting milestones and clearly articulating expectations among students and faculty alike.	Initiate discussions with relevant faculty within the department	Head, Department of Public Health Sciences	Dean of health sciences' annual report to the provost 2016	YES Several deadlines have been implemented within the first and second term of the MSc program, to bring forward milestones: 1) thesis outlines; 2) faculty feedback on outlines; and, 3) earlier proposal defences. Very clear guidelines have been developed for students so expectations are clear. We have already seen the success of these improvements, with compliance to milestones going from 85% to 93%, and expect all students in the current program to complete their thesis defence on time.
2. The Department of Public Health Sciences should implement strategies to improve time-to-completion especially in the PhD program.	Initiate meeting with relevant Associate Dean (SGS), Department Head and Graduate Coordinator	Head, Department of Public Health Sciences and relevant associate dean in SGS	Dean of health sciences' annual report to the provost 2016 Vice-provost and dean, graduate studies' annual report to the provost 2016	YES See above for MSc. For the PhD program specifically, progress has been made through: • Development of a Pathway to Completion poster that all new students are given at orientation (see attached poster) • Clearly stated milestone deadlines for the outline and proposal defense. These have been moved up: Outline in Fall year 2, Proposal in Spring year 2.

3. To address the challenges	Initiate	Heads,	Deans of health	 Simplified outline. It is shorter and we have made it clear to students that it is meant to be a first formal communication with the program about their project – to have a dialogue – not a finished project design. Standardized outline review by the PhD committee as part of its regular meeting with student and his/her supervisor in attendance. Written feedback also provided. Expectation on the thesis proposal has been reduced from 'finished, polished proposal suitable for submission to an extra-mural granting agency' to 'nearfinal draft' of such a proposal. Increasing awareness that the PhD project scope be constrained to something that is very feasible within the 3 years allotted. An openness on the part of the PhD committee to consider proposal modifications from current students to help them meet the 4 year finish time.
associated with the MSc	meeting with	Department of	sciences' and	A formal joint committee has been established,
Collaborative Biostatistics	Head of	Public Health	arts and science	and meetings have been held with focus on
program, the Departments of	Public Health	Sciences and	annual report to	standardized admission standards, admission
Public Health Sciences and	Sciences and	Mathematics and	the provost 2016	packages, and student funding policies. Work is
Mathematics and Statistic	Mathematics and Statistics	Statistics and relevant associate		in progress on curriculum design.
should, as contemplated, create a formal joint	and Statistics	deans in health		
committee between the		deans in nearth		
committee between the				

Faculty of Arts and Science	sciences and arts	
and the Faculty of Health	and science	
Sciences that will focus on		
curriculum design, student		
funding policies, admission		
standards, etc.		

Additional Notes:

Please note any additional issues affecting progress, if necessary.