Final Assessment Report Submitted by SUP& to SCAPA

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Internal Reviewers:	Pam McKenzie	James Kryklywy
	FIMS	Neuroscience
Date of Site Visit:	June 1617 2014	
Evaluation:	Conditional with report in January 2016	
Approved by:	SUPRG on February 23, 2015 SCAPA oMarch 4, 2015	

Executive Summary

On June 16th and 17th, 2014, the review team interviewed a large group of graduate students (~ 30 of them) on the main campus and at ICFAR, the Dean and Associate Dean of the Faculty of Engineering, the Chair, Graduate Chair and the Director of the MEng Program, both juniograminal faculty members re is strong leadership from the Chair and the Graduate Octionator and good support from the Graduate Assistant, technologists, and Western Libraries.

x The department has the human, physical, and financial resources to be one of the leading chemical engineering research programs in Canada.

Opportunities for improvement & Enhancement:

The reviewers identified a number of concerns from the site visit and review of the supporting briefs.

- x The department is a collection of condition of condition of condition of the department. The department is approaching a retirement wave over the next 10 years and there seems to be no common vision for the futured no succession plate ensure that the department maintains healthy programs of eastch and teaching no establishes and maintains common goals and vision
- x Individual labs are located in physically distributed research facilities tudents identify more with their supervisor and lab than with the Department his combination exacerbates the lack NEW Macromolecular and Materials Engineering

competitive with other programs; Review	Department Chair,	
78% scholarship policy.	Faculty	
Ensure effetive and appropriate use of	Department chair,	Immediately
research equipment:	Dean	
1. Develop space allocation and equipment		
plan and policies to ensure full and effective		
use of research space, equipment, and		
consumables.		
2. Establish training, standard operating		
procedures, and enforcement policy for the		
use of personal protective equipment.		
Encourageouilding student cohesion and	Department	
identity across the department as a whole.		
Require at least one meeting annually	Graduate faculty,	Ongoing
between thesis	Graduate Chair,	
students and their advisory committees to	Graduate Assistants	
ensure progress		

Review the implementation of and adherence to the provisions of the GTA collective