

#### **MEMORANDUM**

### Office of the Provost and Vice-Principal (Academic)

**To:** Georgina Moore, Secretary of Senate

From: Susan P.C. Cole, Deputy Provost

**Date:** January 10, 2012

Subject: Schedule of Cyclical Program Reviews - QUQAPs

For the information of Senate, please find attached an updated Cyclical Program Review (CPR) schedule through to 2017-18. Under the new Quality Assurance processes, CPRs are based on an 8 year cycle and will focus on the quality of academic programs offered by the Academic Units. Other unique features include the option of graduate and undergraduate programs in an Academic Unit being reviewed concurrently, and the scheduling of CPRs to coincide with external accreditations if possible and desirable.

To help familiarize the Queen's Community with the new QUQAPs CPRs, a chart outlining the key differences between the CPRs *versus* the former Graduate OCGS Periodic Reviews and the former Undergraduate Internal Academic Reviews is provided below.

More information about the new Quality Assurance processes can be found on the Provost's website at: <a href="http://www.queensu.ca/provost/responsibilities/qualityassurance.html">http://www.queensu.ca/provost/responsibilities/qualityassurance.html</a>

Susan P.C. Cole, PhD, FRSC

**Deputy Provost** 

Professor, Pathology & Molecular Medicine and Biomedical & Molecular Sciences Bracken Chair in Genetics & Molecular Medicine Canada Research Chair in Cancer Biology

Cyclical Program Reviews				
versus OCGS Periodic Reviews and Internal Academic Reviews				
Component	Differences			
Cycle	8 years (formerly 7 years)			
Review Team	Comprised of reviewers external to the University +1 additional reviewer that can be internal to the University but external to the Unit			
Breadth	Opportunity to combine graduate program review with undergraduate programs offered in the same Academic Unit. Can also schedule Review in conjunction with external accreditation (as feasible and/or desired)			
Program Structure and Requirements	Requirement to map learning outcomes and curriculum onto Degree Level Expectations (DLEs)			
Program Content	Requires explanation on how Program educates students about Academic Integrity			
Final Assessment Report	Provost's final report and recommendations submitted to the Program Head(s), the Senate, and the Quality Council			
Implementation Plan	Distributed to Program Head(s), Senate and Quality Council for information; The Provost, in conjunction with the Vice-Provost and Dean of SGS, as applicable, and the Faculty Deans, will be responsible for monitoring the implementation of the recommendations.			

# Queen's Cyclical Program Review

Updated Dec 21/11

	Queen's Cyclicar i Togram Neview		
Program	Department/ School/Faculty	Faculty /School	Next Review
	2011-12		
Classics	Classics	A&S/SGS	2011/12
Greek	Classics	A&S	2011/12
Latin	Classics	A&S	2011/12
		11000	2011/12
	2012-13		
English Language & Literature	English	A&S/SGS	2012/13
French Linguistics	French	A&S	2012/13
French Studies	French  Machania I & Machini Environment	A&S/SGS	2012/13
Nuclear Engineering	Mechanical & Materials Engineering	SGS	2012/13
Aboriginal Teacher ED.	Education	EDU	2012/13
Artist in the Community	Education	EDU	2012/13
Education	Education	EDU/SGS	2012/13
Technological Education	Education	EDU	2012/13
Nursing	Nursing	HS/SGS	2012/13
Industrial Relations	Policy Studies	SGS	2012/13
Public Administration	Policy Studies	SGS	2012/13
The state of the s	2013-14	1 0 0 0 0 0 0	2012/11
Biochemistry	Biomedical & Molecular Sciences	A&S/SGS	2013/14
Life Sciences	Biomedical & Molecular Sciences	A&S	2013/14
Drama	Drama	A&S	2013/14
Film & Media	Film & Media	A&S	2013/14
Stage & Screen Studies	Film & Media	A&S	2013/14
Gender Studies/Women's Studies	Gender Studies	A&S/SGS	2013/14
Geological Sciences	Geological Sciences & Geological Engineering	A&S/SGS	2013/14
Astrophysics	Physics, Engineering Physics & Astronomy	A&S	2013/14
Chemical Physics	Physics, Engineering Physics & Astronomy	A&S	2013/14
Geological Sciences with Physics	Physics, Engineering Physics & Astronomy	A&S	2013/14
Mathematical Physics	Physics, Engineering Physics & Astronomy	A&S	2013/14
Physics	Physics, Engineering Physics & Astronomy	A&S	2013/14
Physics, Engineering Physics & Astronomy	Physics, Engineering Physics & Astronomy	A&S/SGS	2013/14
Engineering Physics	Physics, Engineering Physics & Astronomy	A&S/ EAS/SGS	2013/14
Geological Sciences & Geological Engineering	Geoengineering	EAS/SGS	2013/14
Geological Engineering	Geological Sciences & Geological Engineering	EAS/SGS	2013/14
Geological Sciences and Geological Engineering	Geological Sciences & Geological Engineering	EAS/SGS	2013/14
Epidemiology	Community Health & Epidemiology	HS/SGS	2013/14
Public Health	Community Health & Epidemiology	HS/SGS	2013/14
Pathology & Molecular Medicine	Pathology & Molecular Medicine  Community Health & Epidemiology, Mathematics & Statistics	HS/SGS	2013/14
Biostatistics	Community Health & Epidemiology, Mathematics & Statistics	SGS	2013/14
Cancer Research	Anatomy, Biochemistry, Epidemiology, Microbiology & ImmunologyPharmacology & Toxicology, Psychology	SGS	2013/14
Anatomy & Cell Biology	Biomedical & Molecular Sciences	HS/SGS	2013/14
Biochemistry	Biomedical & Molecular Sciences	HS/SGS	2013/14
Microbiology & Immunology	Biomedical & Molecular Sciences  Biomedical & Molecular Sciences	HS/SGS HS/SGS	2013/14
Pharmacology & Toxicology	Biomedical & Molecular Sciences	HS/SGS	2013/14
Physiology	Biomedical & Molecular Sciences	HS/SGS	2013/14
School of Urban & Regional Planning	Urban & Regional Planning	SGS	2013/14
Neuroscience**	Multiple	SGS	2013/14
Native Ministry	School of Religion	A&S	2013/14
Religious Studies	School of Religion	A&S/SGS	2013/14
	2014-15		
Art Conservation	Art	A&S/SGS	2014/15
Art History	Art	A&S/SGS	2014/15
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Fine Art	Art	A&S	2014/15
Biomedical Computing	Computing	A&S	2014/15
Cognitive Science	Computing	A&S	2014/15
Computational Science and Engieering**	computing	SGS	2014/15
Computer Science	Computing	A&S	2014/15
Computing	Computing	A&S/SGS	2014/15
Computing & Information Science	Computing	A&S	2014/15
Computing & the Creative Arts	Computing	A&S	2014/15
Software Design	Computing	A&S	2014/15
Software Engineering	Computing	A&S	2014/15
History	History	A&S/SGS	2014/15
Medieval Studies	History	A&S	2014/15
Health Studies	Kinesiology & Health Studies	A&S	2014/15
Kinesiology	Kinesiology & Health Studies	A&S	2014/15
Kinesiology & Health Studies	Kinesiology & Health Studies	A&S/SGS	2014/15
Physical & Health Education	Kinesiology & Health Studies	A&S	2014/15
Italian	Languages, Literature & Cultures	A&S	2014/15
Spanish	Languages, Literature & Cultures	A&S	2014/15
Spanish & Latin American Studies	Languages, Literature & Cultures	A&S	2014/15
German	Languages, Literature&Cultures	A&S/SGS	2014/15
German Studies	Languages, Literature&Cultures	A&S	2014/15
Linguistics	Languages, Literature&Cultures	A&S	2014/15
World Lang	Languages, Literature&Cultures	A&S	2014/15
Sociology	Sociology	A&S/SGS	2014/15
Accounting	Business	BUS/SGS	2014/15
Business Administration	Business	BUS/SGS	2014/15
Commerce	Business	BUS	2014/15
Finance	Business	BUS/SGS	2014/15
Global Management	Business	BUS/SGS	2014/15
M.B.A. Queen's/Cornell	Business	BUS/SGS	2014/15
Management	Business	BUS/SGS	2014/15
Occupational Therapy	Rehabilitation Therapy	HS/SGS	2014/15
Physical Therapy	Rehabilitation Therapy	HS/SGS	2014/15
Rehabilitation Science	Rehabilitation Therapy	HS/SGS	2014/15
	2015-16	4 0 G/GGG	2015/16
Cultural Studies	Cultural Studies	A&S/SGS	2015/16
Environmental Sciences	Environmental Studies Environmental Studies	A&S	2015/16
Environmental Studies Geography	Geography	A&S/SGS A&S/SGS	2015/16
Global Development Studies	Global Development Studies	A&S/SGS A&S/SGS	2015/16
Political Studies	Political Studies	A&S/SGS A&S/SGS	2015/16 2015/16
Computer Engineering	Electrical & Computer Engineering	EAS	2015/16
Electrical & Computer Engineering	Electrical & Computer Engineering  Electrical & Computer Engineering	EAS/SGS	2015/16
Electrical Engineering	Electrical & Computer Engineering  Electrical & Computer Engineering	EAS/SGS EAS/SGS	2015/16
Mechanical & Materials Engineering	Mechanical & Materials Engineering	EAS	2015/16
Mechanical Engineering  Mechanical Engineering	Mechanical & Materials Engineering  Mechanical & Materials Engineering	EAS/SGS	2015/16
Advanced Design & Manufacturing	Mechanical & Materials Engineering  Mechanical & Materials Engineering	SGS	2015/16
Law	Law	LAW/SGS	2015/16
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Biology	Biology	A&S/SGS	2016/17
Chemistry	Chemistry	A&S/SGS	2016/17
Applied Economics	Economics	A&S	2016/17
Economics	Economics	A&S/SGS	2016/17
Music	Music	A&S	2016/17
Philosophy	Philosophy	A&S/SGS	2016/17

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Psychology	Psychology	A&S/SGS	2016/17
Biomedical Engineering	Mechanical & MaterialsEngineering, Chemical Engineering,	SGS	2016/17
Mining Engineering	Mining Engineering	EAS/SGS	2016/17
Applied Sustainability	Electrical & Computing Engineering, Mechanical & Materials Engineering, Mining Engineering, Civil Engineering, Geological Sciences & Geological Engineering	SGS	2016/17
	2017-18		
Engineering Chemistry	Chemistry	A&S/SGS	2017/18
Mathematics	Mathematics & Statistics	A&S	2017/18
Mathematics & Statistics	Mathematics & Statistics	A&S/SGS	2017/18
Statistics	Mathematics & Statistics	A&S	2017/18
Mathematics & Engineering	Mathematics & Statistics	A&S/ EAS/SGS	2017/18
Chemical Engineering	Chemical Engineering	EAS/SGS	2017/18
Engineering Chemistry	Chemical Engineering	EAS/SGS	2017/18
Civil Engineering	Civil Engineering	EAS/SGS	2017/18
Theological Studies	School of Religion	A&S/SGS	
Medicine	Medicine	HS	
<sup>a</sup> There is a maximum of 5 years between accreditations			
There is a maximum of 7 years between accreditations  **Comprised of faculty from multiple dept/schools/faculties			