Course Registration Request Form

Smith Engineering– Student Services

- ONE Course Request Per Form
- All sections of the form MUST be completed.
- A copy of your timetable (calendar view) MUST be included or the form will not be processed.

Surname		Given Name		Student #	
Program (eg. CHEE)	Option (eg. CHE1)	Current Year of Study	CUM GPA	Queen's Email	
Date		Student signature (unless sent	t from .queensu.ca acc	ount)	
TYPE of Request (place	an X beside the one that	applies):			
Waive a prerequisite or co-requisite for a course (instructor permission required via email or signature)					
Register in a first year APSC course send form to micheline.johnston@queensu.ca					
Other (please explain) \bigcirc					
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Proposed Course (eg. CHEE	209) Term (F, W, FV	V) LEC Section and # eg.001-LEC (4639)	LAB Section a eg. 002-LAB (TUT Section and # eg. 002-TUT (5431)
LIST Missing Prerequisites/Corequisites if applicable (eg. APSC 111, APSC 172, CHEE 209):					
REASON(s) for Request (If not indicated above. Please explain clearly but succinctly – in a maximum of 20 lines.)					
	In not indicated above.	Tease explain clearly but st			5.7
INSTRUCTOR Approval: If you support this request, please sign and date below. (An email from instructor can be used in lieu of signature)					
Name	S	ignature		Date	
OFFICE USE ONLY					
UNDERGRADUATE CHAIR Approval: If you support this request, please sign and date below.					
Name	S	ignature		Date	
Notes/Comments:					
]			
PROCESSED by Program Assis	tant: Quick Enrol?	Permission #:	Name:		Date:
Personal information colle	cted on this form is collecte	d under the authority of the Ro	yal Charter of 1841.	, as amended. The	information collected on
this form may be retained in the student's file, will be used to process this request, and will be shared with Queen's personnel who need the					
information to perform their duties. If you have any questions about the information collected or how it will be used, please contact the Freedom of Information and Protection of Privacy Coordinator, Smith Engineering, Beamish-Munro Hall, Room 200, or phone 613-533- 2055.					
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