# Administrative Procedures for CHEM 419 (CHEMISTRY SPECIALIZATION) Revised May 2023

### Eligibility

Students must have completed the 45-credit core BSc Specialization in Chemistry programme (or equivalent) with a minimum G.P.A of 2.00 in these core courses.

Checklist	
	Core programme complete
	G.P.A. ≥ 2.00

#### **Procedure for Registration**

In the academic session before the one in which you intend to undertake the project you must complete sections 1 and 5 of the *Request for Authorization to register for Senior Project* form (attached) and return this to Lisa Montesano (elizabeth.montesano@concordia.ca, SP-201-01) with a current transcript for pre-approval. This decision will be made by the coordinator based on your eligibility according to the criteria above.

CHEM 419 is a six credit course which can be taken in either one or two semesters (two semesters is recommended). If a student opts for a two semester project, the registration session and dates between which the project is to be carried out are not necessarily the same. For example, for a project carried out over the winter and summer, a student would register for all six credits in the summer semester. You must register all 6 credits in the term in which you will be completing your project (exception: Fall-Winter /3).

Once you have obtained pre-approval **you must find a supervisor in the Department of Chemistry and Biochemistry for your project**. It is recommended that you consult the Departmental website for information about the research areas of the faculty. You should then approach faculty whose research interests you and enquire as to availability of positions. Once you have been accepted to work in a research lab, your faculty supervisor must complete section 3 of the form.

The form is then returned to Lisa Montesano, after which registration for CHEM 419 will be approved. Please note: you are not automatically registered for the course at this point.

## Checklist (in order)

Obtain the <i>Request for Authorization to Register for a Senior Project</i> form
Complete sections 1 and 5 of the form
Attach a current transcript
Submit form for pre-approval
Supervisor completes section 3 of the form
Return form for final approval and registration

Please note: applications will not be processed unless all required sections are completed and a transcript attached.

#### Contacts

Lisa Montesano, Undergraduate Program Assistant, Room: SP 201.01 elizabeth.montesano@concordia.ca, Tel: 848 2424 ext. 3366

Dr. Marek Majewski, Senior Projects Coordinator, marek.majewski@concordia.ca, Tel: 848 2424 ext. 3343

REQUEST	FOR AUTHORIZAT	ION TO RE	GISTER F	OR CHEM 419	(CHEMIS	TRY)				
SECTION 1										
Name of Student			I.D.							
Program				☐ Chemistry ☐ Biochemistry						
Telephone	,	nail			,					
Course	□ CHEM	419								
Start Date:	End Date:	End Date:				☐ Two-Term				
CHEM 419 ☐ Core programme complete ☐ G.P.A. ≥ 2.00 <i>in core</i>				Have you contacted your potential supervisor?  If so, please indicate their name below:						
I HAVE READ AND UNDERSTOOD THE ATTACHED ADMINISTRATIVE PROCEDURES (electronic submission of this form by e-mail or via website will be recognized as signing the form)										
Signature of Student		0505			Date					
Core courses complete	d	SECTI	ON 2	GPA	ı					
Student has met the CHEM 419 eligibility requirements and is pre-approved.										
Conditions:			•							
Checked by:				Γ	Date					
SECTION 3  I agree to supervise the above student during the semester indicated. The necessary equipment/reagents for the proposed work are now or will be in place prior to the start of the project.										
Internal Supervisor				Date Signature)						
	(Print)		(Signature	∌)						
External Supervisor (If applicable) (Print)			(Signature) Date							
	E-mail (external only)			Tel						
Start Date:	End Date:	End Date:			ne-Term 🔲 Two-Term					
Student request is approved denied										
Registration Session	☐ /1 (summer)	ner) 🔲 /2 (fall)		☐ /3(fall-v	viiilei)	☐ /4 (winter)				

# Section 5 **CHEM 419 (CHEMISTRY SPECIALIZATION) Core Component Credits** Letter Grade | Semester to be taken Grade (if not yet completed) Obtained **Points** (out of 4.3) **CHEM 217 CHEM 218** CHEM 221\* **CHEM 222\*** CHEM 234 **CHEM 235 CHEM 241 CHEM 242 CHEM 271 CHEM 293 CHEM 312 CHEM 324 CHEM 325 CHEM 333 CHEM 341 SPECIALIZATION CHEM 495** CHEM 400\*\* CHEM 400\*\*

<sup>\*</sup> CHEM 221, CHEM 222 or replacements if exempted from these courses

<sup>\*\*</sup>Additional 400-level Chemistry Courses