Financial Implication Form

Illinois State University Request for New Program Approval

Purpose: Proposed new undergraduate and graduate programs (degrees, sequences, minors, and certificates) must include information concerning how the program will be financially supported to proceed through the curricular process.

Procedure: This completed form is to be approved by the Department/School Curriculum Committee chair, department chair/school director, college dean, and Provost prior to submission of the proposal to the College Curriculum Committee.

Definition: A "program" can be a degree, a sequence within a degree, a minor, or a certificate. This form is to be used for both undergraduate and graduate programs.

Division	College/Unit		Department/School
Vice President & Provost	Dean of Arts & S	Sciences C	Chemistry
Department/School (if no	ot listed above)		
Primary Contact ULID sbboesd	Primary Contact First Name	Primary Contact Lo	ast Primary Contact Emai Address
sphoesd	Sarah	Boesdorfer	sbboesd@ilstu.edu
Secondary Contact ULID	Secondary Contact First Name	Secondary Contac Name	t Last Secondary Contact Email Address
	No Response	No Response	No Response
Proposed New Program			

General Chemistry Sequence for the BS in Chemistry Major

Brief Description of the Proposed Program

The proposed program is a new sequence for the BS in Chemistry Major. The current sequence was designed for students interested in pursuing graduate degrees in chemistry and does not meet all students' needs as a result. The current major sequence is rather rigid. This proposed new sequence is similar to the current sequence but provides more choice for students to choose courses that are right for their future career goals. If they are interested in graduate school they will choose the current sequence, but many students are headed directly for industry in analytical work or in synthetic work. This new sequence provides them with the chance to focus in the areas they would need for these industries and promotes the internship opportunities better which would also prepare them more. With this flexibility we believe more students will choose ISU chemistry as well since they have choices.

Is this a Teacher Education program?	Is this a graduate program?
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No No

Enrollments

Summarize enrollment and degrees conferred projections for the program for the first- and fifth-years of operation. If possible, indicate the number of full-time and part-time students to be enrolled each fall term in the notes section. If it is not possible to provide fall enrollments or fall enrollments are not applicable to this program, please indicate so and give a short explanation.

Student Enrollment and Degree Projections for	the Proposed Program
Fall Headcount of Program Majors/Minors (1st year)	Fall Headcount of Program Majors/Minors (5th year or when fully implemented)
4	25
Annual FTE Program Majors/Minors (1st year) 4	Annual FTE Program Majors/Minors (5th year or when fully implemented) 25
Annual Degrees Awarded (1st year) 2	Annual Degrees Awarded (5th year or when fully implemented) 6
Relevant Notes for Enrollment	

Our new sequence to the program allows for flexibility in the major so students can tailor the program more than the current sequence to their needs.

Budget Rationale

Estimated Costs of the Proposed Program - **For all sections below, only NEW resources not currently available to the program.**

Operating Expenses

Including but not limited to: Contractual, Commodities, Equipment, etc.

Is the unit's (College, Department, School) current operating budget (contractual, commodities, equipment, etc.) adequate to support the program when fully implemented?

Yes

Please explain.

Our new sequence to the program allows for flexibility in the major so students can tailor the program more than the current sequence to their needs. There are no new courses needed for this program. It uses existing courses or facilities. We hope the new sequence will help in recruiting students to the major.

There are no new resources	
Operating Expenses (1st year)	Operating Expenses (5th year or when fully
\$0.00	implemented)
	\$0.00
Personnel	
What impact will the new program have	e on faculty assignments in the department?
There is no expected impact on faculty	assignments. Current faculty will be adequate.
Will current faculty be adequate to prov	vide instruction for the new program?
Yes	
Will additional faculty need to be hired, the new program would otherwise have	either for the proposed program or for courses faculty of e taught?
No	
Will current staff be adequate to impler	ment and maintain the new program?
Yes	
Please explain.	
•	er goal of the new sequence is to encourage students to to make the choice of sequence which does not increase
Will current advising staff be adequate to placement and or admission to advance	to provide student support and advisement, including job ed studies?
Yes	
Will additional staff be hired?	
No	
Please elaborate.	
As this is a sequence aligned with our c students.	current major, no new staff will be needed to support
Faculty FTE (1st year)	Faculty FTE (5th year or when fully
0	implemented)
	0

Faculty Salary Dollar(s) (1st year)	Faculty Salary Dollar(s) (5th year or when fully implemented)
\$0.00	\$0.00
Other Personnel Costs (1st year)	Other Personnel Costs (5th year or when fully implemented)
\$0.00	\$0.00
Facilities Including but not limited to rental, maintenar	nce, etc.
Are the unit's current facilities adequate to su	pport the program when fully implemented?
Yes	
Will there need to be facility renovation or ne	w construction to house the program?
The units current facilities are adequate to su new construction	pport the program with no need for renovation or
For a new degree program describe in detail to maintain high quality in this program including equipment and other instructional technolog	ng buildings, classrooms, office space, laboratories,
as this is a new sequence within the major, the and support this program as well.	ne resources available to the current program align
Are library resources adequate to support the elaborate.	e program when fully implemented? Please
Yes, this is a new sequence within the major, the and support this program as well.	he resources available to the current program align
Facilities Costs (1st year)	Facilities Costs (5th year or when fully implemented)
\$0.00	\$0.00
Other Costs	
Are there any additional costs not addressed	above?
No	

As this is a new sequence within the major, the resources/costs available to the current program

Please explain.

align and support this program as well

Are any sources of funding temporary (e.	.g., grant funding)?
No	
How will the program be sustained once	these funds are exhausted?
N/A	
If this is a graduate program, discuss the funding for assistantships would come fr	intended use of graduate assistantships and where the rom.
Not a graduate program	
Itemized Costs	
1. Description 1. Cost (1st year)	1. Cost (5th year or when fully implemented)
Total Costs	
Please subtotal the Operating, Personnel,	Facilities, and Other Costs.
Total Cost (1st Year)	Total Cost (5th year or when fully implemented)
\$0.00	\$0.00
Notes	
Other Attachment/Documentation	
No Response	
pproval Signatures	
Department Chairperson/School Director	
DCSD Signature	
Electronically Signed by Barnes, George (g (America/Chicago)	lbarn3@ilstu.edu) - August 28, 2025 at 12:47 PM
College Dean	
CD Signature	

Electronically Signed by Heather Dillaway (hedilla@ilstu.edu) - August 28, 2025 at 2:08 PN	/
(America/Chicago)	

Provost

Provost Signature

Electronically Signed by Ani Hensleigh (ayazedj@ilstu.edu) - August 29, 2025 at 5:37 AM (America/Chicago)

Chairs and Deans - Routing Steps
To be completed by the Provost's Office.

The ULID is the part of your Illinois State University email address before the @ symbol.

Dept/School Chair ULID	First Name	Last Name	Email Address
glbarn3	George	Barnes	glbarn3@ilstu.edu
College/Dean ULID	First Name	Last Name	Email Address
hedilla	Heather	Dillaway	hedilla@ilstu.edu

For Workflow Purposes Only

The following data will be used to route the submitted form to the proper individuals in the workflow. If you see issues with the names in the route steps displaying below, contact the Technology Support Center [438-HELP (4357) or supportcenter@ilstu.edu] for assistance.

Primary Contact ULID (HCM Link)	Secondary Contact ULID (HCM Link)
sbboesd	
D/S Chair ULID (HCM Link)	D/S Chair Name (Kuali Link)
glbarn3	George Barnes
College/Dean ULID (HCM Link)	College/Dean Name (Kuali Link)
hedilla	Heather Dillaway

Form Submission - Proposer Submitted for Approval | Proposer Boesdorfer, Sarah - August 28, 2025 at 12:17 PM (America/Chicago) 1.0 Submitted **Notification Sent** Boesdorfer, Sarah - August 28, 2025 at 12:17 PM (America/Chicago) 2.0 Provost (Update) Approved John Cutting - August 28, 2025 at 12:18 PM (America/Chicago) 4.0 D/S Chair Approved George Barnes - August 28, 2025 at 12:47 PM (America/Chicago) 5.0 College Dean Approved Heather Dillaway - August 28, 2025 at 2:08 PM (America/Chicago) 5.5.N Registrar **Notification Sent** Curriculum - Registrar Office - August 28, 2025 at 2:08 PM (America/Chicago) 6.0 Provost (Approve) Approved Christie Wissmiller Ani Hensleigh - August 29, 2025 at 5:37 AM (America/Chicago)

12.0.1 Submitter

Sarah Boesdorfer - August 29, 2025 at 5:37 AM (America/Chicago)

Notification Sent

Notification Sent sbboesd@ilstu.edu - August 29, 2025 at 5:37 AM (America/Chicago)
sbboesd@ilstu.edu - August 29, 2025 at 5:37 AM (America/Chicago)
12.0.4 D/S Chair
Notification Sent
George Barnes - August 29, 2025 at 5:37 AM (America/Chicago)
12.0.5 College Dean
Generating PDF
Heather Dillaway
12.0.6 Assoc Prov
Notification
Todd McLoda
12.0.7 VPAA
Notification
John Cutting
12.0.8 Registrar
Notification
Curriculum - Registrar Office