
→honors program at RIT

Honors Option

*Please refer to [Honors Option Instructions and Guidelines](#) for Honors Options proposal enrichment expectations.

A. Student Information

Name	Stanley Monkey
UID #	000-000-000
Email	honors@rit.edu
Home College	College of Science
Home Program	Environmental Science

	Signature	Date
Student Signature	Stanley Monkey	0/0/0000

B. Course Information

Course Title	Linear Algebra
Course Number	MATH-241
Credit Hours	3
Term Offered (4-digit)	2201
Instructor Name	Prof. Marvel
Instructor Email	marvel@rit.edu
Department Chair Name	Prof. Charles Xavier
Department Chair Email	x@rit.edu

C. Communication-related Outcomes

The proposed Honors Option should have communication-related outcomes including a presentation of the work at an appropriate public venue. Use the table below to indicate how the proposal will fulfill this requirement.

		Presentation Date	Faculty Initialed approval
<input checked="" type="checkbox"/>	Honors Research Symposium (Fall only)	December	(M)
<input type="checkbox"/>	A class or club meeting	Enter a date	
<input type="checkbox"/>	A meeting with other faculty members	Enter a date	
<input type="checkbox"/>	A published paper	Enter a date	
<input type="checkbox"/>	A poster session at a relevant conference.	Enter a date	
<input type="checkbox"/>	Other: Type explanation.	Enter a date	

D. For the Instructor

The Honors Program relies on the expertise of faculty when evaluating the potential benefit of a proposal. The proposed enrichment should help the student reach above and beyond the standard course, increasing the student's knowledge and the rigor or sophistication of the course. Honors Options may also provide qualitative enrichment. Instructor, please indicate the degree to which each of the following statements accurately describes the proposed activity (or not) by initialing the appropriate column. Successful proposals will have at most one Disagree.

<i>Disagree, Agree, Strongly Agree</i>	D	A	SA
The proposed enrichment will increase the student's <u>level of knowledge</u> beyond what is provided by the standard course.			M
The proposed enrichment will increase the <u>rigor or sophistication</u> of the course beyond the standard offering.			M
The proposed enrichment will provide the student with a <u>qualitatively different</u> experience of the course content.	M		

In order for an enrichment of the standard curriculum to count toward honors points, the engaged student(s) must meet with the sponsoring faculty member on a regular basis, beyond normal class time. Please acknowledge this commitment by initialing the first box, and projecting the number of meeting hours in the second.

I agree to dedicate time on a regular basis to mentor the student toward successful completion of this project.	<u>Initial</u>	<u>Hours</u>
	M	1/wk
Signature	Date	
Faculty Sponsor	A. Verger Marvel	X X X

E. Approval Signatures

	Signature	Date
Honors Program		

F. Important Notes

- **Attach a typed description of the proposed enrichment.**
- A course grade of at least a 'B-' is required to earn Honors points.
- The student must complete an Honors Option Completion Form with the instructor at the end of the course. The instructor is responsible for assessing whether the student's work demonstrates the substance and quality expected of Honors-level work in the discipline.
- **This Honors Option Application Form is due to the Honors Program Office by the end of the drop/add period for the semester.**

Honors Program Office	Date	Initials
Application Received and Completed		
Recorded (RIT HP office)		
Communicated to student & Faculty		

honors program at RIT

Honors Option Instructions and Guidelines

After consulting with the instructor, the student should attach a typed description of the proposed enrichment or extension beyond the standard curriculum, and submit it with the following form.

- The proposal should include a clear description of the proposed deliverable(s).
- The proposal should clearly explain how the enrichment will increase the student's knowledge in the discipline beyond the standard course offering, and/or increase the rigor/sophistication of the course beyond the standard course offering. (The enrichment should not be simply "more of the same," but should provide greater breadth, subtlety, rigor, or complexity, perhaps in an interdisciplinary nature.)
- The proposal should have communication-related outcomes, including (at least) presentation of the work at an appropriate public venue such as the Honors Research Symposium, a class meeting, a meeting with other faculty members, a published paper, or a poster session at a relevant conference.

Additional Notes

- Forms are due to the Honors Program Office the first week of the semester and require the consent of the Program Director.
- 100-level courses are ineligible for the Honors Option. Options will not be accepted for courses that are offered as Honors in the same academic term.
- A course grade of at least a 'B-' is required to earn Honors points. Additionally, the course instructor will determine whether the student has met the terms of the contract at a level that demonstrates the substance and quality expected of Honors-level work in the discipline.
- A student who does not meet all the terms of an Honors Option can receive standard course credit, but might not receive honors points.