

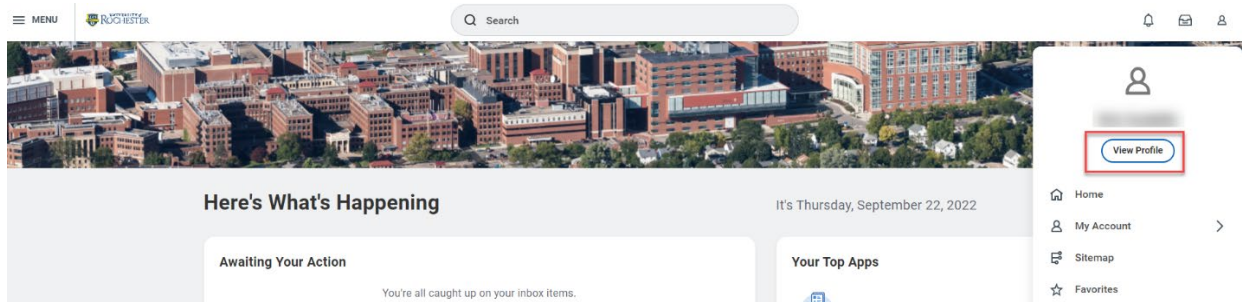
# How to Complete Self-Assessment

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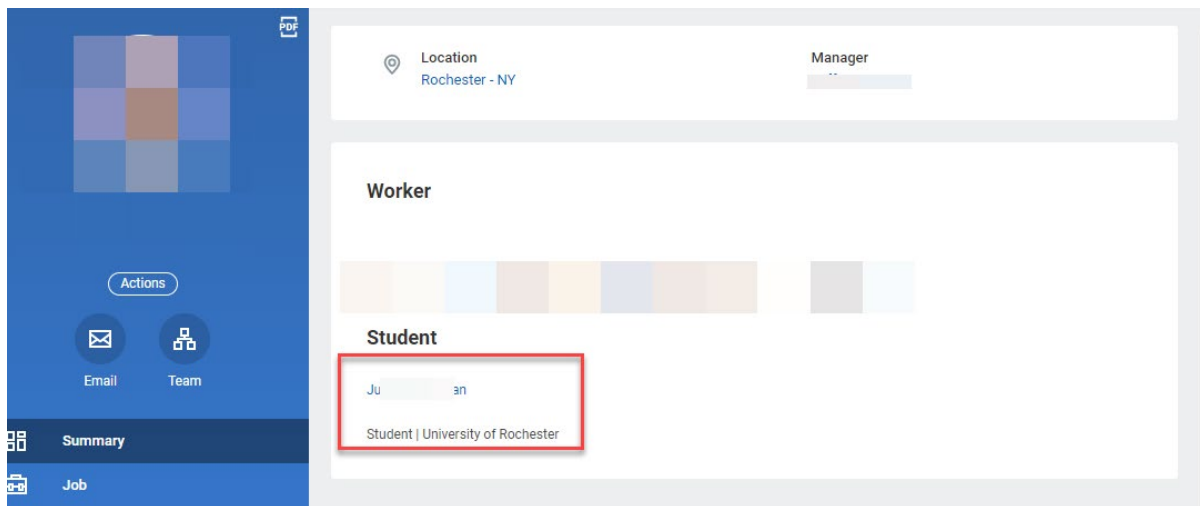
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# UR Student

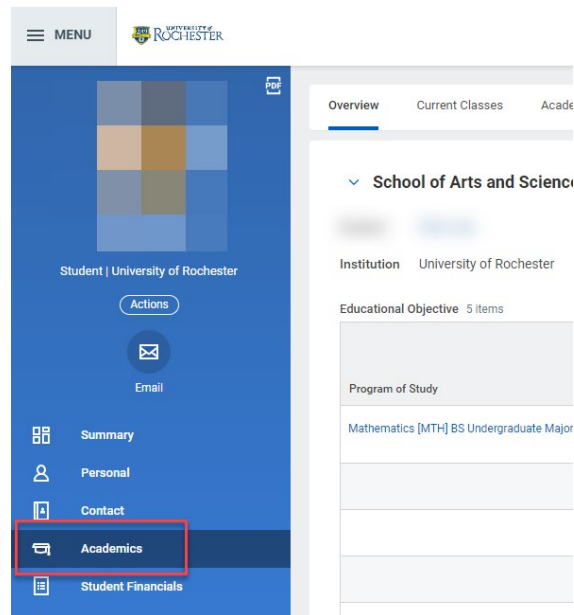
1. Log into your **UR Student** Account <http://www.rochester.edu/urstudent>
  - If you are not on campus, you will need to log in using DUO Authentication <https://tech.rochester.edu/duo-tutorials/>
2. Navigate to **View Profile** using the link in the top right-hand corner of your browser



3. If you are a student worker, you will need to switch your account view from Employee to Student by clicking your name under the **student** section.

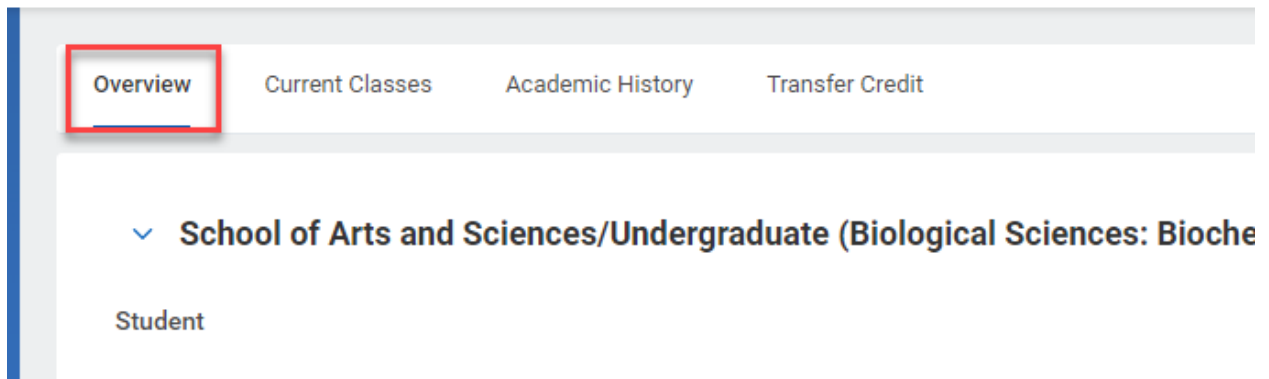


4. Navigate to The **Academics Tab** on the left-hand side of your browser



## Academic Overview

1. Click on the **Overview Tab**



2. All your in-Progress programs of study are listed on this overview page as well as the Expected completion date that is associated with each. Use this table to complete the Program of Study and expected Completion Date (ECD) section of the self-assessment

Institution [University of Rochester](#)

Educational Objective 7 items

Program of Study	Bundled Programs of Study	Declare Date	Expected Completion	Status	Primary
<a href="#">Data Science [DSC] BS Undergraduate Major</a>		11/20/2020	05/07/2022	In Progress	Yes
	<a href="#">Literature and Identity in Hispanic Societies [H1SP001] Cluster</a>	03/22/2022	05/07/2022	In Progress	No
	<a href="#">General Economics [STECO009] Cluster</a>	03/22/2022	05/14/2023	Discontinued	No
	<a href="#">Mathematics [MA] Minor</a>	04/13/2022	05/07/2022	In Progress	No
<a href="#">Economics [ECO] BA Undergraduate Major</a>		04/08/2022	05/07/2022	In Progress	No
<a href="#">Politics, Philosophy, &amp; Economics [PPE] BA Undergraduate Major</a>		02/11/2022	05/14/2023	Discontinued	No
<a href="#">Undecided [UNC] Intended B.A. Major</a>		08/28/2019	05/07/2023	Discontinued	No

3. You can click into each program of study to identify which area of the Rochester Curriculum (RC) the program is satisfying. Use this information to complete the Area of RC section of the assessment.

Program of Study Type [BS Undergraduate Major](#)

Academic Calendar [AS&E Semester Calendar](#)

Primary [Yes](#)

Academic Unit [School of Arts and Sciences](#)

Academic Level [Undergraduate](#)

### Program Areas

1 item

Program Area Type	Program Area
Discipline	<a href="#">Natural Sciences and Engineering</a>

Educational Credentials [BS - Bachelor of Science](#)

Status [In Progress](#)

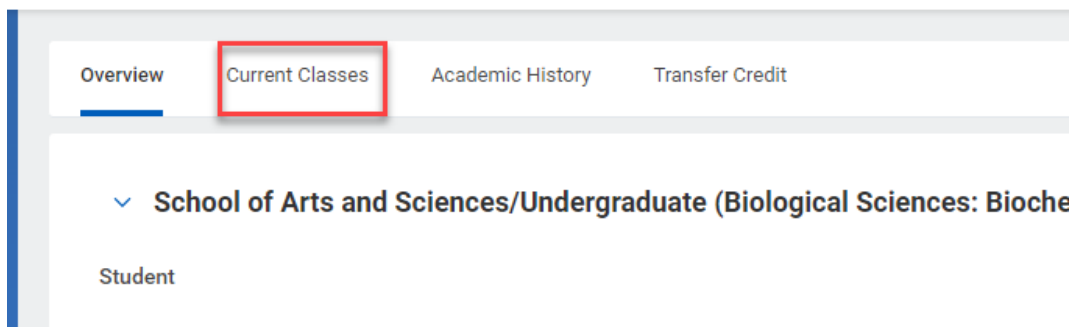
## Academic Overview

Complete this table using the Academic Overview Tab. Fill in all your declared programs, the Program Type, the area of the Rochester Curriculum (RC) they satisfy and the Expected Completion Date listed in UR Student. Use this information to answer the questions below.

Program of Study	Area of RC	Program Type	Expected Completion Date
Data Science	Natural Science	Major	Fall 2023
Economics	Social Science	Major	Fall 2023
Mathematics	Natural Science	Minor	Fall 2023
H1SP001	Humanities	Cluster	Fall 2023

## Current Classes

1. Click on the **Current Classes Tab**



2. Here you will see all the information regarding your current in progress term registrations, past terms with courses that are ungraded, and any future registrations if enrollment has opened. Review each course carefully to answer the questions on the self-assessment.
3. Grading basis refers to eligible grades for the course. This will appear as graded, Pass/Fail, Satisfactory/Fail or Audit.

Overview **Current Classes** Academic History Academic Progress Transfer Credit

Data Science [DSC] BS Undergraduate Major (BA/BS)

Fall 2022 AS&E

View Schedule Edit Registration

My Enrolled Courses 5 items

Course Listing	Units	Grading Basis	Section	Instructional Format	Delivery Mode	Meeting Patterns	Registration Status	Instructor	Start Date
HIST 352W - Racial Democracies	4	Graded	HIST 352W-1 - Racial Democracies	Lecture	In-Person	Thursday   2:00 PM - 4:40 PM   Meliors Room 218	Registered	Molly Ball	08/31/2
ECON 231W - Econometrics	4	Graded	ECON 231W-1 - Econometrics	Lecture	In-Person	Tues/Thurs   11:05 AM - 12:20 PM   Wilmot Room 116	Registered	Ronni Pavan	08/31/2
			ECON 231W-3 - Econometrics - Rec	Recitation	In-Person	Friday   3:25 PM - 4:40 PM   Harkness Room 115	Registered	Ronni Pavan	08/31/2
ECE 271 - Intro to Random Processes	4	Graded	ECE 271-1 - Intro to Random Processes	Lecture	In-Person	Mon/Wed   4:30 PM - 6:05 PM   Gavett Hall Room 202	Registered	Gonzalo Mateos Buckstein Neil Zhang	08/31/2
ECON 208W - Topics in Microecon Theory	4	Graded	ECON 208W-1 - Topics in Microecon Theory	Lecture	In-Person	Mon/Wed   3:25 PM - 4:40 PM   Gavett Hall Room 312	Registered	Steven Landsburg Chengdi Hu	08/31/2

## Academic History

1. Click on the **Academic History Tab**

Overview Current Classes **Academic History** Transfer Credit

▼ School of Arts and Sciences/Undergraduate (Biological Sciences: Bioche)

Student

2. The most recent completed term will be on top. Use this term to determine your cumulative units earned and Cumulative GPA. If you have transfer credit, your cumulative total will appear under **Specialized totals**. Use this information to answer the questions in the academic history portion of the self-assessment.
3. Credit hours needed for degree is a drop down in the self-assessment and you will select the scenario that best fits the program(s) of study you are pursuing.

Overview | Current Classes | **Academic History** | Academic Progress | Transfer Credit

Student: [Redacted]

Institution: University of Rochester

Coursework: Spring 2022 AS&E

Academic Period: Spring 2022 AS&E

Enrollments: 4 items

Course	Grade	Grade Points	Units	Earned Grade Points
DSOC 261 - Database Systems		3.000	4	13.200
DSOC 265 - Introduction to Statistical Machine Learning		3.700	4	14.800
HIST 153 - History of Brazil, 1500-2000		3.700	4	14.800
MATH 263 - Intro to Math Statistics		3.000	4	13.200
<b>Total:</b>			<b>16</b>	<b>56.000</b>

Academic Period Totals

- Units Attempted
- Units Earned
- GPA Units
- Academic Period GPA

Cumulative Totals

- Cumulative Units Attempted: 119
- Cumulative Units Earned: 119
- Cumulative GPA Units: 106
- Cumulative GPA: 3.62

Specialized Totals

- Cumulative Units Attempted including Transfer: 147
- Cumulative Units Earned including Transfer: 147

Student Standings

- Academic Standing
- Class Standing at Start of Period
- Enrollment Status

## Academic Progress

1. To Access your academic progress, you will need to navigate back to your UR Student welcome page.
2. Click on the **Academics** Application on the right-hand side of your browser

MENU | | Search |

**Let's Get Started** | It's Friday, September 23, 2022

**Awaiting Your Action**  
You're all caught up on your inbox items.

**Timely Suggestions**  
Here's where you'll get updates on your active items.

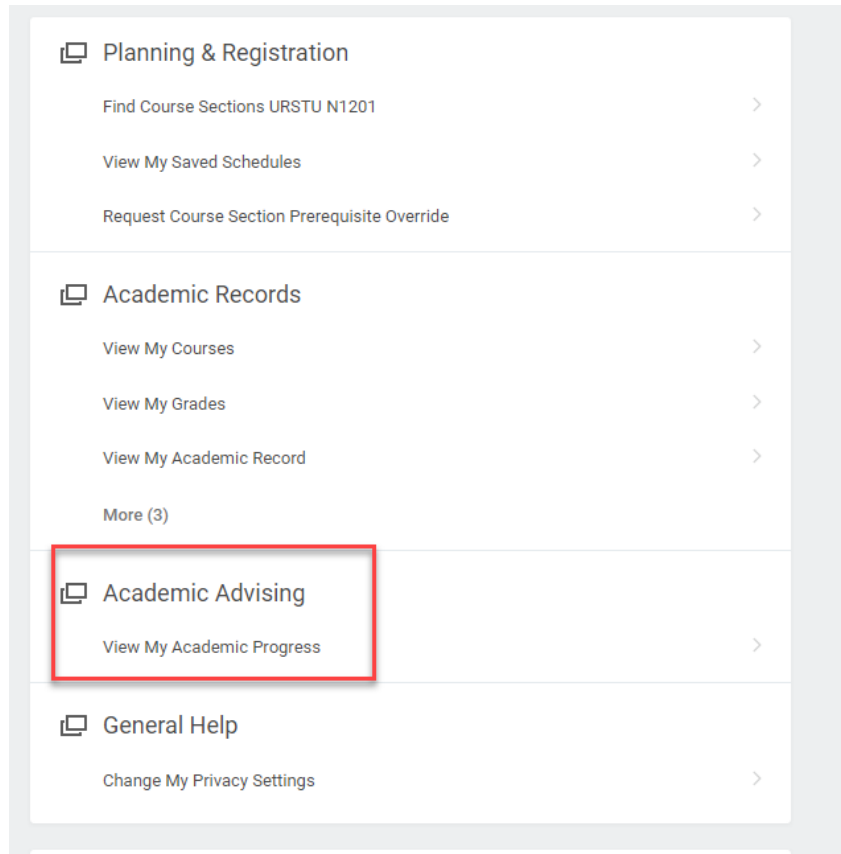
**Your Top Apps**

- Academics**
- Favorites
- Student Records View Only
- Finances

[View All Apps](#)

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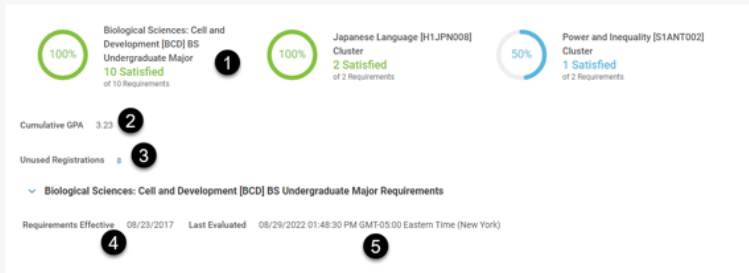
3. Click on **View my Academic Progress** on the right-hand side of your browser



4. Review each program of study in Academic Progress to determine your progress towards completion and answer the questions about each independent program in the self-assessment.



# Reviewing Academic Progress



**1 Progress Wheels**  
These indicate how many requirement groups are complete

**2 Cumulative GPA**  
This is the student's current cumulative GPA calculation

**3 Unused Registrations**  
These courses are not being used in any degree requirements. This does not always mean the course was not earned or that the course can't be used, rather its not being used at this time.

**4 Requirement Effective**  
This is the students catalog year and will determine which version of the program appears.

**5 Last Evaluated**  
This is the last time Academic Progress was refreshed.

# Reviewing Academic Progress

Mathematics [MTH] BA Undergraduate Major Requirements

Requirements Effective: 08/28/2019 Last Evaluated: 08/29/2022 01:53:22 PM GMT-05:00 Eastern Time (New York)

59 items

Requirement	Status	Remaining	Registrations Used	Academic Period	Units	Grade
3 Discipline Rochester Curriculum Requirement	Satisfied		Mathematics [MTH] BA Undergraduate Major		0	
			Architecture, Space, and Institutions [I-ARCH] Cluster		0	
			Anthropology of Organization [I-ANTH] Cluster		0	
128 Credit Hours Requirement (Overseas Assignments)	In Progress		MATH 142 - Calculus II	Fall 2019 ASSE	4	A
			CSC 101 - Digital So Modeling & Anim I	Fall 2019 ASSE	4	A
			WRIT 100 - Reasoning in the College	Fall 2019 ASSE	4	A

**1 Requirement**  
This is the title for the grouping of courses that make up a requirement. This is what the progress wheels refer to, and where students can learn more about the expectations.

**2 Status**  
This is either Satisfied, In Progress, Not Satisfied or Waived.

**3 Remaining**  
This is what is still outstanding for that requirement group. It will either say X courses, X credits or minimum combination. If there is nothing, the student is either complete or registered in the last remaining items.

**4/5 Registrations used/Academic Period**  
These columns are showing you the specific courses slotting into the requirement, and they term they were taken.

**6/7 Units/Grade**  
This is how many units (credits) the course was worth, and the grade earned.

## University Degree Requirements

The first four requirements in a major will always reflect the University Degree Requirements:

- 128 credit hours requirement
  - *Engineering programs that require more will have an additional credit box at the top of the audit*
- 3 Discipline Rochester Curriculum Requirement
  - *Engineering programs that require only 2 will say 2 accordingly*
- 2.0 Cumulative GPA
- Primary Writing

Requirement	Status	Remaining
128 Credit Hours Requirement	In Progress	Minimum 112.5 Unit(s)
3 Discipline Rochester Curriculum Requirement	In Progress	Minimum Combination Required
2.0 Cumulative GPA	Not Satisfied	Minimum 2.000 GPA
Primary Writing Requirement	In Progress	

After the University degree requirements, you will see the requirement groups for your major. You may need to select **All** in the drop down at the bottom of the table to see additional information.

			MATH 233 - Mathematical Cryptograph	Spring 2020 AS&E	4	P
			MATH 173 - Honors Calculus III	Fall 2020 AS&E	5	A

Items per page: All (dropdown menu) -60 of 60 items

2.0 Major GPA	Satisfied					
Data Science Upper Level Writing Course	In Progress	Minimum Combination Required	ECON 237W - Economics of Education	Spring 2020 AS&E	4	
Data Science Pre-Requisite Courses (Override Assigned)	Satisfied		MATH 150A - 171q Discrete Math Module	Fall 2019 AS&E	1	
			MATH 171 - Honors Calculus I	Fall 2019 AS&E	5	
			CSC 172 - The Sci of Data Structures	Summer 2020 AS&E	4	
			CSCAP 2000 - Exam Credit AP (Transfer Credit)		4	
Data Science Core Courses	In Progress	Minimum Combination Required	CSC 240 - Intro to Data Mining	Fall 2020 AS&E	4	
			CSC 242 - Artificial Intelligence	Spring 2021 AS&E	4	
			DSCC 275 - Time Series Analysis	Fall 2021 AS&E	4	
			DSCC 265 - Introduction to Statistical Machine Learning	Spring 2022 AS&E	4	
			DSCC 261 - Database Systems	Spring 2022 AS&E	4	

5. Once you have reviewed all your major(s), move on to your minors and cluster if applicable.
6. Use the questions about GPA, courses, remaining (outstanding) requirements and overlaps on the self-assessment as a guide for reviewing each individual program of study.
7. Use the general notes box at the end of the assessment document any of your findings, questions, or items you would like to address with the appropriate office.
8. Use the resources section to determine where to go with your questions once you have completed the assessment.

# Sample Completed Self-Assessment

OFFICE OF THE UNIVERSITY REGISTRAR



## Academic Progress Self-Assessment

Use this Self-Assessment tool to identify areas of your academic record that may need to be addressed with the Registrar's Office, the Academic Department, or the College Center for Advising Services. If your answer to any of the questions below is no, or you are unsure, review the resources at the end to determine who to contact for assistance.

### Academic Overview

Complete this table using the Academic Overview Tab. Fill in all your declared programs, the Program Type, the area of the Rochester Curriculum (RC) they satisfy and the Expected Completion Date listed in UR Student. Use this information to answer the questions below.

Program of Study	Area of RC	Program Type	Expected Completion Date
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Economics	Social Science	Major	Fall 2023
Mathematics	Natural Science	Minor	Fall 2023
H1SP001	Humanities	Cluster	Fall 2023

- All my declared programs of study appear on the Academic Overview tab  Y  N
- The Expected Completion date for each in progress program reflects the term I am planning to complete my degree.  Y  N
- All Students must meet the [College Enrollment Policy](#) in order to be eligible to complete their degree.

### Current Classes

Review your current classes tab in UR Student to answer the questions below

- My enrolled courses are inclusive of all my current term and future term registrations  Y  N
- The grading basis listed reflects the selection I made for each course listed  Y  N

### Academic History

Review the most recent term on your Academic History tab and fill in the information and answer the questions below.

Credit hours I need for my degree program

Cumulative Units earned including Transfer Credits

Cumulative GPA

- My cumulative units earned is as expected and I am on track to complete the required number of credits for my degree program.  Y  N
- My cumulative GPA is at or above a 2.0  Y  N



## Academic Progress

Review your programs of study in the Academic Progress tab in UR Student to answer the following questions about your progress towards completion.

	Y	N
The 3 discipline Rochester Curriculum Requirement is Satisfied.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
My Primary Writing Requirement is satisfied, in progress, or waived.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
My GPA for each program of study is satisfied (2.0 or higher).	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Completed and in-progress coursework is listed in each program of study requirement as expected.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
The Remaining column reflects my understanding of the coursework that is still needed for each program of study.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
I have compared each program of study and confirmed the coursework fits within the <a href="#">overlap policy for the University</a> .	<input checked="" type="checkbox"/>	<input type="checkbox"/>

### Notes:

Current classes shows my PSY course as audit, this is a mistake- Talk to Registrar  
Academic Progress shows Economics Major missing elective but I have transfer credits, talk to the Economics Department.

### Resources

Questions about Academic Overview, Current Classes, or Academic History tabs

Contact the Registrar's Office  
127 Lattimore Hall  
585-275-8131  
[degreeaudithelp@rochester.edu](mailto:degreeaudithelp@rochester.edu)

Questions about a specific program of study in Academic Progress

Contact the academic department directly using the [authorized approver list](#)

Questions about your Primary Writing Requirement

Contact the Writing, Speaking, and Argument Program  
G-122 Rush Rhees Library  
(585) 273-3577  
[wsap@ur.rochester.edu](mailto:wsap@ur.rochester.edu)

Need General Advising, Academic Planning support or unsure where to start?

Contact your [Academic Advisor](#) in the College Center for Advising Services by scheduling an appointment through their [online scheduling system](#).