

Curriculum and Policy Update Meeting



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August 22, 2019



Mission Statement

The Office of Undergraduate Studies collaborates with the schools, academic departments, faculty, and other administrative offices to develop and sustain academic programs and policies that inspire and challenge undergraduates at Case Western Reserve University.

In pursuit of this goal,

- We participate in curricular discussions and reviews within and among the units offering undergraduate courses and academic programs, and coordinate the presentation of undergraduate curricular offerings and policies to students, other members of the CWRU community, and external constituencies.
- We support faculty in their teaching and in their academic advising in the undergraduate majors and minors, administer the academic policies of the faculty, and monitor the progress of undergraduates in completing degree requirements, working closely with the Student Success Initiative.
- We work with the Office of Institutional Research to analyze data to inform the successful progress of undergraduates through the curriculum.



Undergraduate Studies



Nancy Dilulio Senior Associate Dean



Denise Poulos Associate Dean



Claudia Anderson Assistant Dean



Amanda McCarthy Assistant Dean



Holly McGrath Degree Audit and Information Services Specialist



Paula Sumner Graduation Coordinator and Student Records Specialist



Camila Estrada

Assistant to the Dean/ Office Manager



What is new for Fall 2019?

Curriculum and Policy Updates



Majors and Minors for Fall 2019

- New minor in Environmental Nutrition, Food Systems Sustainability, and Health
 - NTRN 340: Global Food Systems: Environmental Issues, Sustainability, and Health
- Reduction in credit-hours required for the BS in Physics from 127 to 120
- Sociology now offers its own quantitative course
 - SOCI 307: Social Statistics
- Discontinuation of German Studies major (The German major continues to exist.)



Majors and Minors for Fall 2018

- New minor in African and African American Studies
- New concentration in Healthcare Management in the Business Management major
- New concentration in Materials Data Science in the Materials
 Science and Engineering major
- Engineering (Undesignated) is now General Engineering
- Eliminated the Classical Tradition concentration from the Classics major



- Electrical Engineering and Computer Science (EECS) has split into two departments: Electrical, Computer, and Systems Engineering (ECSE) and Computer and Data Sciences (CDS)
- New introductory course for History and Philosophy of Science
 - HPSC111: What is Science? An Introduction to the History and Philosophy of Science
- New undergraduate course offerings from the Department of Neuroscience (SOM)
 - NEUR 166: Explorations in Nueroscience
 - NEUR 301: Biological Mechanisms of Brain Disorders



- HSTY 100 is now open to all students with the requisite AP (5) or IB (6 or 7) scores
- Changes to AP/placement test scores:
 - AP Calculus AB score of 5 gives credit for MATH 121
 - AB subscore of 5 on the AP Calculus BC exam gives credit for MATH 121
 - AP Calculus BC score of 5 gives credit for MATH 121 and MATH 122
 - Math placement test score of 30 is required for placement into MATH 121



- Changes to GERs:
 - New definition of Nursing breadth requirements: At least 9 credit hours comprised of three- or four-credit-hour courses outside of the area of nursing, natural sciences, and mathematics.



Case School of Engineering General Education Requirements:

At least 12 credit-hours comprised of three- or fourcredit hour courses outside of the areas of engineering, natural sciences, and mathematics.

Weatherhead School of Management MATH 126 requirement:

MATH 126 or alternative chosen from DESN 210 (Python), ENGR 131 (Matlab), and EECS 132 (Java)



Academic Policy Changes for Fall 2018

Academic probation will no longer be an automatic action.
 Students will be able to appeal being placed on probation.

	Eligible for Probation	Appealed	Not placed on Probation
Fall 2018	105	54	4
Spring 2019	110	31	1



Coming Attractions:

General Education Requirements

Integrated Undergraduate and Graduate/Professional Programs

Disciplinary Separations on Transcripts



Concerned about a student?

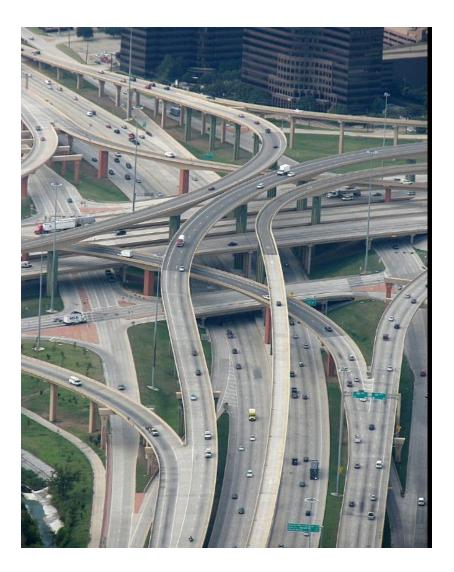
Which office to call?

Undergraduate Studies

Dean of Students in Student Affairs

Navigator in Student Advancement











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Reorganization of Services Provided by ESS

SI, Tutoring and Individual student consultations

Disability Resources Accommodated Testing (OATS)

Graduate TA Training

Undergraduate TA training

Academic Support in Student Advancement

Student Affairs Student Affairs

UCITE (with Graduate Studies) UCITE (with Undergrad Studies)



Incoming Students: Fall 2019

First Year Students: 1365

Transfer credit for First Year Students: 35 students with 145 courses

Transfer Students: 67 with 781 courses

AP Credit for First Year Students: 788 students, 2778 courses

IB Credit for First Year Students: 53 students, 130 courses



Undergraduate Degrees Awarded

August 2018: 47

January 2019: 214

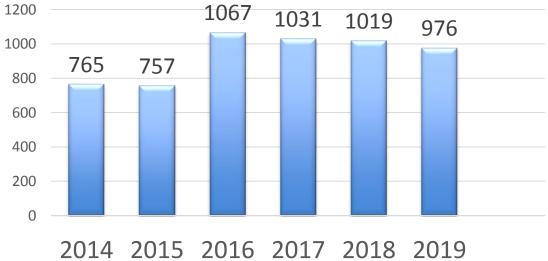
May 2019: 880

August 2019: 31





Commencement Participation





Six Year Graduation Rate History

Entering Class	6 Year Graduation %
2003-2004	79.9
2004-2005	81.8
2005-2006	78.3
2006-2007	78.1
2007-2008	80.1
2008-2009	81.1
2009-2010	80.6
2010-2011	82.1
2011-2012	82.6
2012-2013	84.9
2013-2014	84.4



CWRU Prestigious Award Winners '18-'19

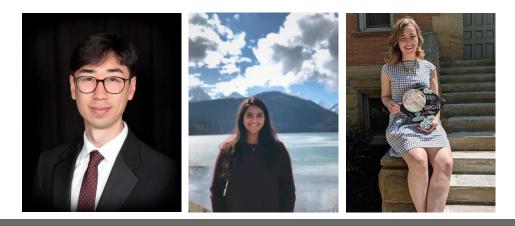
Gates Cambridge Scholarship

Megan Masterson, '19 Mathematics and Physics and Astronomy (also a Fulbright Semi-Finalist!)

Fulbright Student Program



Jeffrey Antoine, '18, Psychology and Spanish; ETA- Mexico *Jasmin Bhangu*, '19, Biology, Business Management, minor in Chemistry; ETA- Poland *Anna Sklenar*, '19, International Studies and Mechanical Engineering; Research- Russia





CWRU Prestigious Award Winners '18-'19

Barry Goldwater Scholarship

Two of four CWRU nominees were awarded the scholarship: *William "Sam" Nutt,* rising senior, Biochemistry and Chinese *Christine Smothers,* rising senior, Nursing



Projects for Peace

Students participating on the winning project through the Kathryn W. Davis Foundation were:

Aayush Parikh, rising senior, Engineering Physics and Economics

Kareem Agag, rising senior, Economics

Boren Scholarship

Sienna Warshawsky, rising senior, International Studies and French major, was named an alternate





Host a Fellowship and Scholarship Information Session for your class!



think beyond the possible

For more information, please contact Amanda McCarthy, Assistant Dean, <u>aam83@case.edu</u> or 216.368.2928

What's Next?

- Convocation: Aug. 28, 4:45 p.m. at Severance Hall
- Mid-semester grades due: Oct. 21
- Fall Break: Oct. 21-22



What's Next?

Important dates for students:

- Drop/Add deadline: Sept. 6
- Fall 2019 graduation application deadline: Oct. 1

Upperclass students	First-Year students	
Class withdrawal deadline: Nov. 8	Class withdrawal deadline: Dec. 6	
Pass/No Pass deadline: Nov. 8	Pass/No Pass deadline: Dec. 6	



Prerequisite Checking: We will be contacting students that do not meet the prerequisites for Fall courses and will ask them to either drop the course or get instructor permission.

Degree Requirements: UGS will contact January degree candidates with a "not sat" status during the drop/add period.

UGS follows up with these students many times over the course of the semester.



Advising this fall semester:

Reach out to students this week: How was your summer? Are you happy with your fall schedule?

Please review the AR report with your students.

- Portfolio?
- Course substitutions? Minor Declared? or Dropped?



Thanks for all you do for CWRU students!

