

## MEMORANDUM

Faculty Senate approved March 24, 2022

TO: Deans and Chairs

FROM: Blaine Golden, Assistant Registrar

DATE: March 9, 2022

SUBJECT: UCORE Renewals and Changes approved by the UCORE Committee – Bulletin No. 1

The courses listed below reflect the status of UCORE renewals as approved by the UCORE Committee during the 2021/22 academic year. This bulletin includes both courses whose department requested to drop their UCORE status; and courses which were approved to renew their UCORE status for another period of five years. All courses whose UCORE status is being dropped are printed in their entirety under the headings *Current* and *Proposed*. The course information under the heading titled *Current* will show strikethroughs for removal of the UCORE attribute; the heading titled *Proposed* will show how the courses are to be displayed in the next catalog edition. The column to the far right indicates the date each change becomes effective. No changes are being made to the courses whose UCORE status is to be renewed, and they are listed at bottom.

Subject	Course Number	New Revise Drop	Current	Proposed	Effective Date
ENTOM	102	Revise	<del>{BSCH}</del> <b>Insects, Infection and Illness: Medical Entomology for Non-Science Majors 4 (3-3)</b> Multidisciplinary aspects of infectious disease caused by insect transmission of pathogens. Typically offered Spring.	<b>Insects, Infection and Illness: Medical Entomology for Non-Science Majors 4 (3-3)</b> Multidisciplinary aspects of infectious disease caused by insect transmission of pathogens. Typically offered Spring.	8-22
SOE	408	Revise	<del>{CAPS}</del> <b>[M] Field Geology 3 (0-9) Course</b> Prerequisite: SOE 207; SOE 340; SOE 350; senior standing. Advanced field problems and methods; data interpretation and report preparation. Typically offered Summer Session. Cooperative: Open to UI degree-seeking students.	<b>[M] Field Geology 3 (0-9) Course</b> Prerequisite: SOE 207; SOE 340; SOE 350; senior standing. Advanced field problems and methods; data interpretation and report preparation. Typically offered Summer Session. Cooperative: Open to UI degree-seeking students.	8-22
STAT	205	Revise	<del>{QUAN}</del> <b>Statistical Thinking 3 Course</b> Prerequisite: MATH 101 with a C or better, MATH 103 with a C or better, or a minimum ALEKS math placement score of 45%. Scientific explanation; correlations and causality;	<b>Statistical Thinking 3 Course</b> Prerequisite: MATH 101 with a C or better, MATH 103 with a C or better, or a minimum ALEKS math placement score of 45%. Scientific explanation; correlations and causality; presenting statistical	8-22

		<p>presenting statistical evidence; graphical and numerical methods; chance and gambling; the bell-shaped distribution. Typically offered Fall, Spring, and Summer.</p>	<p>evidence; graphical and numerical methods; chance and gambling; the bell-shaped distribution. Typically offered Fall, Spring, and Summer.</p>	
<p>UCORE designations of the following courses have been reviewed and renewed for a 5-year period:</p> <ul style="list-style-type: none"> <li>• <b>AFS 336 [SSCI]</b></li> <li>• <b>ANTH 201 [HUM]</b></li> <li>• <b>ANTH 302 [SSCI]</b></li> <li>• <b>ANTH 309 [SSCI]</b></li> <li>• <b>ASTRONOM 450 [CAPS]</b></li> <li>• <b>BIOLOGY 106 [BSCI]</b></li> <li>• <b>CES 151 [HUM]</b></li> <li>• <b>ENGLISH 201 [WRTG]</b></li> <li>• <b>ENGLISH 301 [WRTG]</b></li> <li>• <b>ENGLISH 366 [HUM]</b></li> <li>• <b>ENTOM 101 [BSCI]</b></li> <li>• <b>FINE ART 303 [ARTS]</b></li> <li>• <b>FRENCH 420 [CAPS]</b></li> <li>• <b>H D 403 [CAPS]</b></li> <li>• <b>MUS 433 [ARTS]</b></li> <li>• <b>PHIL 201 [QUAN]</b></li> <li>• <b>PHIL 207 [HUM]</b></li> <li>• <b>PHIL 360 [HUM]</b></li> <li>• <b>PHIL 365 [HUM]</b></li> <li>• <b>SOE 110 [BSCI]</b></li> <li>• <b>SOIL SCI 201 [BSCI]</b></li> <li>• <b>STAT 212 [QUAN]</b></li> <li>• <b>WGSS / ENGLISH 211 [HUM]</b></li> </ul>				<p><b>8-22</b></p>