

L&S Curriculum Committee Agenda

Meeting Date: Nov 8, 2022

Meeting Time: 1:00-2:30

Location: Bascom 52

**1. Program Actions:**

- a. **Changes to English Honors in the Major.** <https://next-guide.wisc.edu/programadmin/?key=86>

The L&S Faculty Honors Committee has approved the changes. The changes clarify the language surrounding the honors requirements and there are minor edits to the honors curriculum.

- b. **New program: Undergraduate Certificate in Statistics:**

<https://next-guide.wisc.edu/programadmin/?key=1241> To provide another avenue for students to gain analytical and statistical skills who are not interested in pursuing the full statistics major.

**2. Consent agenda:** [10/25/2022 draft minutes.](#)

**3. Courses (see table)**

**4. Undergraduate Degree requirements:** Discussion:

- a. [Draft of principles](#) that incorporates L&S CC discussion and Board of Visitor feedback  
 b. Getting feedback: what would be most useful.

**Course Table**

Type	Course Info	Description of Changes
New	<a href="#">B M I / STAT 727: Theory and Methods of Longitudinal Data Analysis</a>	Graduate course
New	<a href="#">COM ARTS / ASIAN 443: Indian Cinema and Beyond.</a>	New course, Humanities breadth, Intermediate level
New	<a href="#">CS&amp;D 863: Implantable Auditory Prostheses</a>	Graduate course
Change (Min.)	<a href="#">CURRIC / ED POL / HISTORY / JEWISH 515: Holocaust: History, Memory and Education</a>	Add ED POL as cross-listed subject (fyi the requisite is not changing. Junior standing is the current requisite)
Change (Min.)	<a href="#">SOC WORK 644: Issues in Developmental Disabilities.</a>	Remove variable credit (only now available as 3 credit course), minor changes to course description, requisite
Change (Min.)	<a href="#">STAT 461: Financial Statistics</a>	Adding a course to requisites
LAS	<a href="#">MICROBIO 520: Microbial Astrobiology: What Life Here Tells Us About Life Out There</a>	(New), LAS, Biological Science, Advanced level designations
LAS	<a href="#">MICROBIO 525: Field Studies of Planetary Microbiology and Life in the Universe</a>	(New), LAS, Biological Science, Advanced level designations
LAS	<a href="#">HDFS 462: Infant/Toddler Development &amp; Group Care</a>	(New), LA, Social Science breadth, intermediate level