

Summary of CHAS Graduate-Level Curriculum Proposals – 2017-2018 Curriculum

On September 20, September 27, and October 4, 2016, the Graduate College Curriculum Committee (GCCC) reviewed the College of Humanities, Arts and Sciences Graduate Curriculum Packet.

The entire packet was approved (pending any changes noted in GCCC minutes) by the Graduate College.

Summary of Changes for CHAS

- A. **Department of Art:** 4 new classes and restatement of graduate major because of shift to online delivery of program
- ARTED-MA *Major in Art Education* (edited)
 - ARTED 6000 *Themes in Art Education* (new course)
 - ARTED 6100 *Holistic Approaches for Art Education* (new course)
 - ARTED 6200 *Curriculum and Pedagogy in Art Education* (new course)
 - ARTED 6300 *Research Methods in Art Education* (new course)
- B. **Department of Languages and Literatures:** 2 restatements of graduate majors (adding portfolios)
- TESOL-MA *Major in Teaching English to Speakers of Other Languages* (edited)
 - TESOLMODLANG-MA *Major in TESOL/Modern Languages* (edited)
- C. **Department of Communication Studies :** 1 new course; 2 edited courses
- COMM 4021/5021 *Quantitative Research Methods* (changed editorial to substantive – terms offered-such a change could affect students, but committee agreed these do not)
 - COMM 4022/5022 *Qualitative Research Methods* (changed editorial to substantive – terms offered)
 - COMM PR 4857/5857 *Crisis Communication* (new course)
- D. **Department of Communication Sciences and Disorders:** 8 edits to existing courses
- CSD 3270/5270 *Introduction to Audiology* (description change)
 - CSD 3700/5700 *Communication Disorders and Differences Across the Lifespan* (description change)
 - CSD 3900/5900 *Aural Rehabilitation* (changed from editorial to substantive – course description)
 - CSD 4100/5100 *Augmentative Communication* (description change)
 - CSD 6300 *Treatment of Child Language Disorders* (description change)
 - CSD 6450 *Motor Speech Disorders* (description change)
 - CSD 6650 *Aphasia and Related Disorders* (description change)
 - CSD 6800 *Fluency Disorders* (description change)
- E. **School of Music:** 2 new courses, one edited class
- MUS APPL 3330/5330 *Applied Jazz Trombone* (new course)
 - MUS APPL 6330 *Applied Jazz Trombone* (new course)
 - MUS TECH 3350/5350 *Accompanying* (prerequisite change)
- F. **Department of Chemistry & Biochemistry:** 2 edits to existing courses - content reshuffled
- CHEM 4200/5200 *Nanoscience* (edited course)
 - CHEM 4210/5210 *Nanotechnology* (edited course - changed to substantive)

- G. Department of Earth Science:** 1 new class
- EARTHSCI 3327/5327 *Paleoclimatology* (added course)
- H. Department of Mathematics:** 2 edits to existing courses - content reshuffled
- MATH 4500/5500 *Modern Algebra I* (edited course)
 - MATH 4501/5501 *Modern Algebra II* (edited course)
- I. Department of Technology:** 1 deleted program; 1 edit to existing class
- ADVTECH-CERTGR *Advanced Technology Certificate* (deleted program)
 - TECH 6282 *Technology Seminar* (edited course) limits repeat to 3 hours
- J. CHAS Editorial - consent agenda**
- ENGLISH 4345/5345 *British Novel Since 1900*
 - ENGLISH 4445/5445 *American Novel Since 1900*
 - ENGLISH 4780/5780 *The Profession of Editing*
 - TESOL 4340/5340 *English Grammar: form and Function*
 - COMM 4444/5444 *Communication, Community, and Change*
 - CHEM 4220/5220 *Organic Structure Analysis*
 - CHEM 4310/5310 *Instrumental Analysis*
 - EARTHSCI 3340/5340 *Oceanography*
 - ACTSCI 4739/5739 *Topics in Actuarial Science*
 - MATH 3212/5212 *Introduction to Geometry and Measurement for Elementary Teachers*
 - MATH 3213/5213 *Topics in Mathematics for Grades K-8*
 - MATH 3410/5410 *Dynamical Systems: Chaos Theory and Fractals*
 - MATH 3425/5425 *Differential Equations*
 - MATH 3600/5600 *Euclidean Geometry*
 - MATH 4460/5460 *Introduction to Complex Analysis*
 - MATH 4641/5641 *Topology I*
 - STAT 3771/5771 *Applied Statistical Methods for Research*
 - STAT 4772/5772 *Introduction to Mathematical Statistics*
 - STAT 4773/5773 *Design and Analysis of Experiments*
 - MATH 4510/5510 *Elementary Number Theory* - considered editorial at the graduate level, because the change does not affect graduate students.
 - STAT 3775/5775 *Introduction to Mathematical Statistics* - considered editorial at the graduate level, because the change does not affect graduate students.
 - TECH 3024/5024 *Advanced CAD and Modeling*
 - TECH 3121/5121 *Applied Technology Systems*- Considered editorial at the graduate level, because the change does not affect graduate students.
 - TECH 3157/5157 *Microcontroller Applications* - Considered editorial at the graduate level, because the change does not affect graduate students.