



1. New Course Requests:

The following new course requests were approved by Graduate Council:

- a. BIOL 612 Fundamental Molecular Cell Biology
- b. EDCI 754 Trends in Data Management & Analysis
- c. GEOG 677 Geomorphometry
- d. HCPI 551 Healthcare Quality Improvement and Informatics
- e. KINE 614 External Research Fund Development
- f. OCNB 669 Python for Geosciences

2. Course Change Requests:

The following course change requests were approved by Graduate Council:

- a. ECON 609 Human Resource Economics I
- b. ECON 610 Human Resource Economics II
- c. ECON 635 Monetary Theory
- d. ECON 637 Monetary Policy
- e. EHRD 628 Research & Publishing in HRD
- f. EHRD 649 Feminist Pedagogy
- g. WGST 680 Theories of Gender

3. Special Consideration Items:

The following special consideration item was approved by the Graduate Council.

- a. Texas A&M University School of Law: 3+3 Bachelor/JD Educational Program
- b. Texas A&M University School of Law: New Program Proposals
 - i. Master of Jurisprudence (MJur)
 - ii. Master of Jurisprudence in Intellectual Property (MJur)
 - iii. Master of Laws (LLM)
 - iv. Master of Law in Intellectual Property (LLM)

4. Informational Items:

The following informational items require no action from Graduate Council:

- a. School of Public Health: Request for SOPH 680: Public Health Capstone to be S/U course
- b. College of Medicine
 - i. New Course Requests
 - 1. MEID 605 Foundations of Medicine I
 - 2. MEID 606 Foundations of Medicine II
 - 3. MEID 607 Medical Gross Anatomy
 - 4. MEID 608 Neuroscience
 - 5. MEID 609 Introduction to Disease
 - 6. MEID 610 Humanities, Ethics, Altruism, and Leadership I
 - 7. MEID 611 Humanities, Ethics, Altruism, and Leadership II
 - 8. MEID 612 Introduction to Clinical Skills I
 - 9. MEID 613 Introduction to Clinical Skills II
 - 10. MEID 614 Evidence-Based Medicine, Scholarship, and Research I
 - 11. MEID 615 Evidence-Based Medicine, Scholarship, and Research II

12. MEID 616 Cardiovascular
13. MEID 617 Respiratory
14. MEID 618 Medical Student Grand Rounds