

Georgia Institute of Technology
Institute Undergraduate Curriculum Committee
Full Committee (Academic Matters, Appeals, and Petitions)
Minutes
Wednesday, March 12, 2008

Present: Ferri (ME), Pikowsky (REG), Parsons (MGT), Agrawal (ChBE), Vito (Provost), Benkeser (BME), Bottomley (CHEM), Schatz (PHYS), Riley (ECE), Isbell (CoC), Seitzman (AE), Tone (IAC), Chang (MGT), Kubanek (BIOL)

Visitors: Howson (REG), Laros (REG), Braga (Executive Board), Webster (CEE), Dobranski (LCC), Sowell (Physics), Akins (DoPP), Pilsch (CoC), Fujimoto (CoC/CSE)

Note: All action items in these minutes require approval by the Academic Senate. In some instances, items may require further approval by the Board of Regents or the University System of Georgia. If the Regents' approval is required, the change is not official until notification is received from the Board to that effect. Items that are marked below with an asterisk (*) require USG and/or BOR approval and are not official until approval has been received. Academic units should take no action on these items until USG and/or BOR approval is secured. In addition, units should take no action on any of the items below until these minutes have been approved by the Academic Senate or the Executive Board.

Academic Matters

1. A motion was made to deny the in-person appeal of a student who wishes to have past terms withdrawn. The motion was seconded and approved.
2. A motion was made to deny a written appeal from a student to graduate with less than a 2.0 GPA. The motion was seconded and approved.
3. Dr. Vito led a discussion of minor requirements in regard to Tech's requirements and Board of Regents guidelines. He suggested that no motions be made during this initial conversation, but that committee members consider the requirements and be prepared for a more in-depth discussion at a future meeting.
4. A motion was made to approve a request from the School of Civil and Environmental Engineering for participation in the COOP Plan and an information item regarding course deactivation. The motion was seconded and approved.

DEACTIVATE

CEE 2020 – Statics and Dynamics
CEE 3030 – Strength of Materials
CEE 4400 – Geosystems Engineering
CEE 4390 – Environmental Water Resources Design

5. A motion was made to approve a request from the Division of Professional Practice for a new course. The motion was seconded and approved.

NEW COURSE

DOPP 2001 How to Prepare Yourself to Work in a Global Economy 1-0-1

NOTE: The original number requested was 1001. It was determined during the discussion that 2001 would be more appropriate. The recommended abbreviation for the transcript was revised from “DOPP 1001” to “PREP FOR WORKGLOBL ECON”.

6. A motion was made to approve a request from the College of Management and the School of Mechanical Engineering for a new minor. The motion was second and approved contingent upon the approval of the ECE course that is required for the minor.

NOTE: On the second page of the proposal it was noted that the language in #3 and #4 should be revised to read as follows respectively: The classes in the “Together” column must be taken as ME classes. The classes listed in the “Together” must be taken as MGT classes (in the original document, “should” was used in place of “must” be taken...).

7. A motion was made to approve a request from the College of Computing for new courses. The motion was seconded and approved.

NEW COURSES

CS 3101 Computer Science Ventures 3-0-3

Note: The prerequisite is CS 1315, not 1515.

CS 4261 Mobile Applications & Services for Converged Networks 3-0-3

Cross-listed with CS 6261

8. A motion was made to table a request from the College of Computing for new courses under the CSE prefix. The motion was seconded and approved.

NOTE: The request was tabled pending additional information from the College of Engineering.

9. A motion was made to approve a request from the School of Physics for a new certificate in Astrophysics. The motion was seconded and approved.

NOTE: The proposal referred to a new certificate in Astronomy. The request was clarified to indicate that the actual request is for a new certificate in Astrophysics. On page three of the proposal the two Georgia State courses listed ASTRO 3500 and ASTRO 4000 appear to be duplicative in content. The Registrar’s Office will verify if students can get credit for both at Georgia State. If not, the proposal will be corrected to read ASTRO 3500 OR ASTRO 4000.

NOTE: The Physics Department at Georgia State has confirmed that the contents of ASTRO 3500 and ASTRO 4000 are different. The courses are not equivalent. ASTRO 4000 is similar in some ways to ASTRO 3500, but it is a more advanced course. It is required of incoming graduate students. Also, the undergraduate Physics majors who choose an Astronomy concentration are required to take both ASTRO 3500 and ASTRO 4000. Therefore, there is no need to list them as a choice.

10. A motion was made to approve a request from the School of Literature, Communication and Culture for curriculum revisions. The motion was seconded and approved.

CURRICULUM REVISION

Include LSS 3212 Women, Literature, and Culture in the list of LSS courses that satisfy the WST requirements.

CHANGE IN COURSE NUMBERS

NOTE: Old numbers will be deactivated.

Current Numbers/Titles	Proposed New Numbers/Same Titles*
2102 ST & Classical Tradition	3102
2104 Age of Scientific Discovery	3104
2106 Age of Scientific Revolution	3106
2108 ST & Enlightenment	3108
2110 ST & Romanticism	3110
2112 Evolution & Industrial Age	3112
2114 ST & Modernism	3114
2116 ST & Postmodernism	3116
2118 ST & American Empire	3118
2202 Ancient & Med. Lit. & Culture	3502
2204 Renaissance Lit. & Culture	3504
2206 Enlightenment Lit. & Culture	3506
2208 Formations of American Culture	3508
2210 Rearticulations of American Culture	3510
2212 Brit. & Continental Romanticism	3512
2214 Victorian Literature & Culture	3514
2216 Literary & Cultural Modernism	3516
2218 Literary & Cultural Postmodernism	3518

11. The School of Literature, Communication and Culture requested review of prerequisite changes for CM classes. No objections or concerns were recorded.

LCC Prerequisite Recommendations for Computational Media Classes

Course	Current Prereq	Requested Prereq
LCC 2700 Introduction to Computational Media	ENGL 1102 and CS 1050 and CS 1315	ENGL 1102 and (CS 1315 or 1316 or 1301 or 1321 or 1371)
LCC 2720 Principles of Visual Design	LCC 2100 or 2700	ENGL 1102
LCC 2730 Constructing the Moving Image	LCC 2100 or 2700	LCC 2100 or 2700 or 2720
LCC 3705 Principles of Information Design	ENGL 1102 and CS 1315 and CS 1316 and (LCC 2100 or 2700)	(CS 1301 or 1315 or 1321 or 1371) and (LCC 2100 and 2700)
LCC 3710 Principles of Interaction Design	CS 1315 and CS 1316 and (LCC 2100 or 2700)	(CS 1315 or 1316 or 1301 or 1321 or 1371) and (LCC 2100 or 2700)
LCC 4720 Interactive Narrative	CS 1315 and CS 1316 and CS 2340 and (LCC 2100 or 2700)	(CS 1322 or 1331) and (LCC 2100 or 2700)
LCC 4725 Games Design as Cultural Practice	CS 1315 and CS 1316 and CS 2340 and (LCC 2100 or 2700)	(CS 1322 or 1331) and (LCC 2100 or 2700)
LCC 4730 Experimental Digital Art	CS 1315 and CS 1316 and CS 3240 and (LCC 2100 or 2700)	(CS 1322 or 1331) and (LCC 2100 or 2700)
LCC 4731 Game AI	(LCC 2100 or 2700) and CS 1315 and CS 1316 and CS 3600	CS 3600 and (LCC 2100 or 2700)
LCC 4732 Intelligent Story Systems	(LCC 2100 or 2700) and CS 1315 and CS 1316 and CS 3600	CS 3600 and (LCC 2100 or 2700)

Students must satisfy all prerequisites with a grade of C or higher.

Adjourned,

Reta Pikowsky
Registrar