

CIM Report Apr 24, 2018 3:47pm

Course Changes Pending Approval from Faculty Senate

| Code | Field | Old Value | New Value |
|--------------|-------------------------|------------------------------------|---|
| AAST 3973 | | | Added |
| AAST 3983 | | | Added |
| AAST 4833 | | | Added |
| AAST 4983 | | | Added |
| ARED 1003 | | | Added |
| ARED 2003 | | | Added |
| ARED 3003 | | | Added |
| ARHS 4783 | | | Added |
| BENG 4963 | | | Added |
| BENG 4973 | | | Added |
| CIED 6173 | | | Added |
| ENGL 3873 | | | Added |
| GEOS 2003 | Proposed Effective Date | Fall 2017 | Fall 2018 |
| | Course Delivery Method | On campus | On campus Off campus |
| | Justification | Admin update to typically offered. | World Regional Geography is a University core course and an online section is needed to facilitate students in online degree programs fulfilling their core requirements. |
| | Off Campus Delivery | | Online/Web-based |
| | Syllabus | | World Regional 2003 Online Syllabus.docx |
| | Reviewer Comments | | liner - Fri, 16 Mar 2018 19:11:53 GMT - Approved by GEOS Chair Christopher Liner |
| GEOS 3213 | allcodes | GEOS 4413 | GEOS 3213 |
| | Proposed Effective Date | Fall 2017 | Fall 2019 |
| | Course Number | 4413 | 3213 |
| | Create Honors Course? | No | Yes |
| | Prerequisite(s) | GEOS 3023 or GEOS 3543. | |

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| | Justification | Updated typically offered field. | Department of Geosciences currently offers only one geospatial science and technology (GST) course on campus (not online) at the 3000 level (GEOS 3023 Introduction to Cartography), and has created several new 4000-level GST courses over the last few years; Principles of Remote Sensing is a prerequisite for GEOS 4793/4793H Geospatial Unmanned Aircraft Systems and for GEOS 5423 Remote Sensing of Natural Resources; it would be good to offer Principles of Remote Sensing to more undergraduates (more juniors and seniors as well as honors students) as an entry level GST option (along with Cartography or the online series that are part of the geospatial certificate); 3000 (or 300)-level is standard introductory remote sensing at some of our key competitor universities (e.g., University of Maryland); we should continue to offer it at the graduate level (GEOS 5213), especially for MS students new to our campus and those from other disciplines who have shown significant interest in this course; this class typically approaches full laboratory room capacity |
| | Course Code | GEOS 4413 | GEOS 3213 |
| | Syllabus | | GEOS 3213.pdf |
| | Reviewer Comments | | ac087 - Fri, 23 Feb 2018 15:19:49 GMT - changed effective date. Change in undergraduate catalog number must be effective with new catalog cycle. rcc003 - Wed, 21 Mar 2018 19:32:50 GMT - Checked to create an honors course. |
| GEOS 4583 | Proposed Effective Date | Fall 2017 | Fall 2019 |
| | Catalog Title | Vector GIS | Enterprise and Multiuser GIS |
| | Short Course Title | VECTOR GIS | ENTERPRISE AND MULTIUSER GIS |
| | Catalog Description | Introduction to geographic information systems (GIS) applications in marketing, transportation, real estate, demographics, urban and regional planning, and related areas. Lectures focus on development of principles, paralleled by workstation-based laboratory exercises using mainstream GIS software and relational databases. | GIS practice that's typical of collaborative team-based geospatial organizations. Solve real-world problems through end-to-end GIS design and implementation using ArcGIS Enterprise, extensive federal, state, and local repositories, and high quality software documentation. Includes relevant training in geospatial provenance and metadata, and in enterprise and multiuser GIS administration. |
| | Prerequisite(s) | GEOS 3023 or GEOS 3543. | |
| | Cross-listed with: | Vector GIS | |

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| | Justification | Updated typically offered field. | Vector GIS as a title was more relevant in prior years when the differences between raster and vector GIS operations was more pronounced in terms of software architecture; what is now more relevant than ever is preparing students to contribute in enterprise and multiuser GIS settings typical of commercial, government, and nongovernmental organizations in the U.S. and beyond; as an example, the Arkansas GIS Office in Little Rock, AR provides valuable services to the state using the ArcGIS Enterprise software proposed as the training ground this renamed course; it is notable that few universities are providing significant GIS training at the enterprise/multiuser level even though this is precisely the kind of training that is necessary for the majority of high impact GIS laboratories across various sectors and industries; enterprise and multiuser GIS is also vital for the sciences, where the scaling up of large data collection and analytics quickly becomes impractical at the single user (or desktop) level |
| | Title/Description Change Type | | Minor (stylistic/editorial) Change |
| | Syllabus | | syllabus.pdf |
| | Reviewer Comments | | ac087 - Mon, 26 Feb 2018 15:28:34 GMT - undergrad major changes must coincide with new publication cycle. rcc003 - Tue, 27 Feb 2018 17:50:58 GMT - Edited catalog description for consistency. |
| GERM 4023 | | Added | |
| INEG 4123 | | Added | |
| INEG 4812H | | Added | |
| INST 3673 | | Added | |
| JOUR 405V | Proposed Effective Date | | Fall 2019 |
| | Academic Level | | Undergraduate |
| | Typically Offered | | Irregular |
| | Course Delivery Method | | Off campus |
| | Off Campus Delivery | | Online/Web-based |
| | Topics | | Business Journalism |
| | Justification | | This course is being prepared for online delivery in the Fall 2017. |
| | Reviewer Comments | | kjvestal - Mon, 02 Oct 2017 14:50:58 GMT - Rollback: We are no longer approving requests to create dual level courses. Please change the academic level to undergraduate. Thank you! lkulcza - Tue, 31 Oct 2017 23:12:22 GMT - Rollback: fixing department issue rcc003 - Tue, 27 Feb 2018 17:33:20 GMT - Changed effective date to Fall 2019. Changed topic to appropriate length. |
| MGMT 5391 | | Added | |
| MLIT 1333 | Proposed Effective Date | Fall 2017 | Fall 2018 |
| | Typically Offered | Spring | Fall and Spring |
| | Course Delivery Method | On campus | On campus Off campus |

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| | Justification | Updated typically offered field. | The proposed changes allow for an online version of the course to be developed and reflect when the course is currently offered. |
| MUAP 200V | Off Campus Delivery allcodes | MUAP 2001 | Online/Web-based MUAP 200V |
| | Proposed Effective Date | Fall 2017 | Fall 2018 |
| | Course Number | 2001 | 200V |
| | Total credits allowed | 2 | 4 |
| | Prerequisite(s) | Two hours of MUAP 1001 and recommendation of the instructor. | Two semesters of MUAP 1001 and recommendation of the instructor. |
| | Justification | Updated typically offered field. | The previous one credit course only allowed for half-hour lessons. This variable title will allow students, with the permission of instructor, to enroll in an hour lesson. This will be particularly valuable for music majors who are advanced in a secondary voice/instrument and for non-music majors who are advanced in their instrument. |
| | Course Code | MUAP 2001 | MUAP 200V |
| | Maximum Credit Hours | | 2 |
| | Reviewer Comments | | Ikulcza - Fri, 09 Feb 2018 04:08:22 GMT - Rollback: Please provide a justification for this proposal. agriffin - Wed, 11 Apr 2018 15:47:25 GMT - Effective fall 2018, pending completion of approval process. |
| PHYS 3414 | Inactivated/Deleted | | |
| PLSC 2203 | Catalog Title | State and Local Government (ACTS Equivalency = PLSC 2103) (Odd years, Fa) | State and Local Government (ACTS Equivalency = PLSC 2103) |
| | Proposed Effective Date | | Summer 2018 |
| | Typically Offered | | Fall Even Years; Summer |
| | Course Delivery Method | | On campus Off campus |
| | Off Campus Delivery | | Online/Web-based |
| | Title/Description Change Type | | Minor (stylistic/editorial) Change |
| | Justification | | This is a state core so it needs to be offered more. Teaching this in the summer will provide greater access to the course. |
| | Syllabus | | State Local Government 8 week.docx |
| | Additional Notes | | Note: The regular in-class lecture course will be offered regularly Fall even years. This addition is for the summer online environment, it will not replace anything currently on the books. We are just adding a yearly summer online course. Thank you! |
| | Reviewer Comments | | Ikulcza - Thu, 22 Mar 2018 15:04:50 GMT - Corrected offering frequency and delivery method (to include on campus), based on submitter justification/comments. Summer effective date pending completion of approval process; otherwise it will be fall 2018. |
| PLSC 4173 | Added | | |
| SPAN 4073 | Added | | |
| SPED 5713 | Added | | |