

Graduate Council Meeting Agenda

TO: Members of the Graduate Council

Arts + Architecture –	Chris Beorkrem – School of Architecture
Business –	David Mauer – Finance
Computing & Informatics –	Zhengchang Su – Computer Science
Education -	Paul Fitchett – Middle Grades Secondary & K-12
Engineering -	Jay Wu – Infrastructure and Environmental Systems (INES)
Health & Human Services -	Suzanne Boyd – Social Work
Liberal Arts & Sciences	Concepción Godev – Languages & Culture Studies
Liberal Arts & Sciences -	Sean McCloud – Religious Studies
Liberal Arts & Sciences -	Tom Barth – Political Science
GPSG Representative -	Taylor Valley – Public Administration
Atkins Library -	Bridgette Sanders (ex-officio, non-voting)
Graduate School -	Tom Reynolds (ex-officio, non-voting) Associate Provost & Dean

FROM: Christine Haynes, Chair

RE: Agenda for the meeting of the Graduate Council
Tuesday, January 16, 2018, 12:30-2pm
Cato Hall, Room 248

Report of the Chair – Christine Haynes

- Approval of the December 5, 2017 Meeting Minutes
- Publicizing Comments in Curriculog
- Introduction of Visiting Advisory Board Members

Report of the Dean

Discussion Topics and Other Items of Business

- **Standardized Test Waiver Proposal:** Johnna Watson
Kristopher Caudle, Office of Legal Affairs
Jesh Humphrey, Office of Legal Affairs
- **Time Limits and Course Revalidation Proposal**

Course and Curriculum Proposals and Assignments

- **Degree Name Change:** Data Science and Business Analytics Professional Science Masters (DSBA PSM) changed to Data Science Professional Science Masters (DS PSM)
 - *All Graduate Council Members*
- **DSBA 6010 [New Course] – Special Topics in Data Science and Business Analytics**
 - Beorkrem, Sanders, and Boyd
- **DSBA 6345 [New Course] – Modern Data Science Systems**
 - Mauer, Smith, and Godev
- **ITCS 6345 – Modern Data Science Systems**
 - Fitchett, Barth, and Wu

- **ITIS 6250/8250 [New Course] – Quantum Information Theory**
 - Beorkrem, Mauer, and Barth
- **Electrical Engineering, Ph.D. [Program Revision] – Credit requirements for PhD in ECE**
 - *All Graduate Council Members*
- **EMGT 5141 [New Graduate Course] – Engineering Experimental Design**
 - Su, Fitchett, and Boyd
- **Graduate Certificate in Geographic Information Science and Technology [New Graduate Certificate]**
 - Smith, Godev, and Sanders
- **GEOG 5180 [New Course] – Web GIS**
 - Wu, Su, and Barth
- **GEOG 6125/8125 [New Course] – Geographic Information Science and Technology**
 - Smith, Beorkrem, and Fitchett
- **GEOG 6182/8182 [New Course] – Agent-based Modeling of Coupled Human and Natural Systems**
 - Valley, Mauer, and Su
- **GEOG 6282/8282 [New Course] – CyberGIS and Big Data**
 - Sanders, Boyd, Wu
- **GEOG 6405/8405 [New Course] – Geovisualization**
 - Godev, Beorkrem, and Barth
- **Public Health Core Concepts, Graduate Certificate [Graduate Program Inactivation]**
 - Smith, Mauer, and Wu
- **SOWK 7146 [New Graduate Course] – Social Work Management and Leadership**
 - Su, Fitchett, and Godev
- **Special Education, Adapted Curriculum and General Curriculum, Graduate Certificate [Graduate Program Revision]**
 - *All Graduate Council Members*

New Business