

GRADUATE COUNCIL MINUTES

November 20, 2014

Location: Room 104, Gillis Building

Chair: Dr. Brian Jackson

MEMBERS PRESENT

Prof. Chike Anyaegbunam
Prof. Michael Bardo
Ms. Grace Cale
Prof. Robin Cooper
Prof. Trevor Creamer
Prof. Thomas Dziubla
Prof. Jonathan Glixon
Prof. Daniel Howe
Prof. Jane Kleinert
Prof. Ana Liberato
Prof. Timothy McClintock
Prof. Kristen Perry
Prof. Brett Spear
Prof. Dan Stone
Prof. Ole Wendroth

MEMBERS ABSENT

Prof. Jonathan Allison
Ms. Danielle Empson
Prof. Carlton Craig
Prof. Markos Leggas

GUESTS

None

I. ACTION ITEMS

A. POLICY PROPOSALS

None

B. PROGRAMS AND CERTIFICATES

1. Prof. Howe presented and made a motion to approve the proposed changes to the Plant Pathology Doctoral Degree. The motion was seconded by Prof. Bardo and unanimously approved.

2. Prof. Dziubla presented and made a motion to approve the proposal for the Graduate Certificate in Biostatistics. The motion was seconded by Prof. Glixon and unanimously approved
3. Prof. Glixon presented and made a motion to table the Graduate Certificate in Latino Studies. The motion was seconded by Prof. Stone and unanimously approved.
4. Prof. Stone presented and made a motion to approve the proposal for Masters in Digital Mapping. The motion was seconded by Prof. Glixon and unanimously approved.
5. Prof. Stone presented and made a motion to approve the proposal for the Graduate Certificate in Digital Mapping. The motion was seconded by Prof. Glixon and unanimously approved

C. COURSE PROPOSALS

1. LIN 629 Advanced Historical Linguistics. Prof. Glixon presented and made a motion to approve the proposed new course. The motion was seconded by Prof. Stone and unanimously approved.
2. LIN 695 Directed Studies in Linguistics. Prof. Glixon presented and made a motion to approve the proposed new course. The motion was seconded by Prof. Stone and unanimously approved.
3. SOC 781 Quantitative Data Analysis II. Prof. Anyaegbunam presented and made a motion to approve the proposed new course. The motion was seconded by Prof. Glixon and unanimously approved.
4. ME 799 Mechanical Engineering Graduate Seminar. Prof. Dziubla presented and made a motion to approve the proposed new course. The motion was seconded by Prof. Glixon and unanimously approved.
5. CPH 763 Ethics for Public Health. Prof. Bardo presented and made a motion to approve the proposed new course. The motion was seconded by Prof. Glixon and unanimously approved.
6. MAP 674 Spatial Data Analysis and Visualization. Prof Stone presented and made a motion to approve the proposed new course. The motion was seconded by Prof. Bardo and unanimously approved.

7. MAP 675 Collaborative Geovizulization. Prof. Stone presented and made a motion to approve the proposed new course. The motion was seconded by Prof. Bardo and unanimously approved.
8. MAP 695 Special Topics in Mapping. Prof. Stone presented and made a motion to approve the proposed new course. The motion was seconded by Prof. Bardo and unanimously approved.
9. MAP 701 History of Critical Cartography. Prof. Stone presented and made a motion to approve the proposed new course. The motion was seconded by Prof. Bardo and unanimously approved.
10. MAP 719 Social Impacts in New Mapping. Prof Stone presented and made a motion to approve this new course. The motion was seconded by Prof. Glixon and unanimously approved.
11. KHP 601 Teaching Effectiveness and Leadership in KHP. Prof. Perry presented and made a motion to approve the proposed course change. The motion was seconded by Prof. Bardo and unanimously approved.
12. KHP 602 Promoting Physical Activity for Youth. Prof. Perry presented and made a motion to approve the proposed course change. The motion was seconded by Prof. Bardo and unanimously approved.
13. MFS 606 Seminar and Project in Manufacturing System. Prof. Dziubla presented and made a motion to approve the proposed course change. The motion was seconded by Prof. Bardo and unanimously approved.
14. ICT 600 Information in Society. Prof. Anyaegbunam presented and made a motion to approve the proposed course change. The motion was seconded by Prof. Glixon and unanimously approved.

The Council meeting adjourned at 2:55 pm.

GRADUATE FACULTY APPOINTMENTS

Bauer, Bjoern, PhD	Pharmaceutical Sciences	FULL
Bauer, John A., Ph.D.	Medical Sciences	FULL
Bewley, Jeffrey M., Ph.D.	Animal Sciences	FULL
Chappell, Joseph, Ph.D.	Medical Sciences	FULL
DeBolt, Seth, Ph.D	Medical Sciences	FULL

Domek Jr, Richard C., PhD	Musicology	FULL
Downie, A B., Ph.D.	Medical Sciences	FULL
Fardo, David W., PhD	Public Health	FULL
Giannone Jr., Peter J., M.D.	Medical Sciences	FULL
Goodin, Michael M., Ph.D.	Medical Sciences	FULL
Gribble, Phillip A., PhD	Athletic Training	FULL
Gribble, Phillip A., PhD	Rehabilitation Sciences	FULL
Heath, E. Janie, PhD, APRN-BC	Nursing (PhD)	FULL
Houtz, Robert L., Ph.D.	Medical Sciences	FULL
Howe, Daniel K., Ph.D.	Medical Sciences	FULL
Hunt, Arthur G., Ph.D.	Medical Sciences	FULL
Ickes, Melinda J., Ph.D.	Educational Sciences	FULL
Kachroo, Aardra, Ph.D.	Materials Science and Engineering	FULL
Kachroo, Pradeep, Ph.D.	Medical Sciences	FULL
Kightlinger, Mark F.	Philosophy	FULL
Kim, Doo Young, Ph.D.	Chemistry	FULL
Kim, Yung Soo, Ph.D.	Communication	FULL
McGrath, Joshua M., PhD	Integrated Plant and Soil Science	FULL
Melander, Sheila D., PhD, ACNP	Nursing (PhD)	FULL
Nielsen, Martin K., DVM, PhD	Veterinary Science	FULL
Odom, Susan A., Ph.D.	Chemistry	FULL
Palli, Subba R., Ph.D.	Medical Sciences	FULL
Payne, Christina M., Ph.D.	Chemical Engineering	FULL
Perry, Kyle A., Ph.D.	Mining Engineering	FULL
Perry, Sharyn E., Ph.D.	Medical Sciences	FULL
Richards, Christopher I., Ph.D.	Chemistry	FULL
Shinn-Pettyjohn, Jennifer B., Ph.D.	Rehabilitation Sciences	FULL
Smith, Jeramiah J., Ph.D.	Biology	FULL
Spence, Patric, Ph.D.	Communication	FULL
Suiter, Debra M., PhD	Communication Disorders	FULL
Suiter, Debra M., PhD	Rehabilitation Sciences	FULL
Thompson, Carol L., PhD, DNP, ACNP	Nursing (PhD)	FULL
Webb, Bruce A., Ph.D.	Medical Sciences	FULL
Yuan, Ling, Ph.D.	Medical Sciences	FULL
Zhou, Xuguo, Ph.D.	Medical Sciences	FULL
Baek, Tae Hyun, Ph D	Communication	ASSO
Baird, Constance, MLS	Special Education	ASSO
Bergstrom, Haley, M.S.	Exercise Science	ASSO
Bergstrom, Haley, M.S.	Kinesiology & Health Promotion	ASSO
Blasing, Molly T.	Teaching World Languages	ASSO
Chappell, Guy L., Ph.D.	Medical Sciences	ASSO
Davis, Todd D., PhD	Agricultural Economics	ASSO

Ferrare, Joseph, Ph.D.	Educational Policy Studies & Evaluation	ASSO
Folley, Bradley S., Ph.D.	Psychology	ASSO
George, Michael	Educational Sciences	ASSO
Goodwin, Belinda R., MFA	Art Studio	ASSO
Grumbein, Adriane K., MS	Communication	ASSO
Haramoto, Erin R., PhD	Integrated Plant and Soil Science	ASSO
Hearn, Jessica, Ph.D.	Educational Policy Studies & Evaluation	ASSO
Hellmich, David M., Ph.D.	Educational Policy Studies & Evaluation	ASSO
Hunting, Kyra O., Ph D	Communication	ASSO
Inman, Dianna D., DNP, RN, APRN	Nursing (PhD)	ASSO
Jensen, David H., Ph.D.	Mathematics	ASSO
Joo, Soohyung, Ph.D.	Communication	ASSO
Lane, Justin, M.Ed.	Special Education	ASSO
Liu, Kunlei, Ph.D	Mechanical Engineering	ASSO
Looby, Christopher, Dr.	English	ASSO
Love, Tony P., Ph.D.	Sociology	ASSO
Mallozzi, Christine, Ph.D.	Educational Sciences	ASSO
Mark, Tyler B., PhD	Agricultural Economics	ASSO
Moe, Luke A., Ph.D.	Medical Sciences	ASSO
Moloney, Mairead, Ph.D.	Sociology	ASSO
Murrugarra, David	Mathematics	ASSO
O'Neill, Barbara M., Dr.	Family Sciences	ASSO
Parker, Kimberly A., PhD	Communication	ASSO
Riesenweber, Julie, M.A.	Historic Preservation	ASSO
She, Qing-Bai, Ph.D.	Nutritional Sciences (Master's)	ASSO
She, Qing-Bai, Ph.D.	Nutritional Sciences (PhD)	ASSO
Sutton, Jeannette N.	Communication	ASSO
Temel, Ryan E., Ph.D.	Nutritional Sciences (Master's)	ASSO
Temel, Ryan E., Ph.D.	Nutritional Sciences (PhD)	ASSO
Wedding, William Chad, M.S.	Mining Engineering	ASSO
Yip, Martha	Mathematics	ASSO
Yu, Tingting, Ph.D.	Computer Science	ASSO
Zheng, Yuqing, PhD	Agricultural Economics	ASSO