

Graduate and Professional Council Meeting Minutes

November 4, 2021

<https://tamu.zoom.us/j/93848082735?pwd=ck45OW12M1UwZFpTclFpU1lvUlhKZz09>

Meeting ID: 938 4808 2735

Passcode: 995438

Attendees: Terra D Bissett; Christian Brannstrom; Mary Bryk; Karen Butler-Purry; George Cunningham; Maria Escobar-Lemmon; Blease Graham; Jeffrey Hatala; Mansoor Khan; David Kessler; Nicole S Kinslow; Rachel Krolczyk; Charlotte Ku; Kimblery Luttman; Antonietta S Quigg; Katie Reed; Staci Rende; Laura Rueda; Kathie Smith; Matthew Sorenson; Kathy Svoboda; Hank Walker; Sandra Williams;

A. Discussion Items

- a. Presentation of new programs at GPC meetings
- b. GRE Requirement for Industrial/Organizational Psychology Doctoral Program and MS PSYC (I-O) programs (pass)

B. Consent Agenda (Approved)

- a. Courses Change
 - i. ANSC 604: Ruminant Nutrition
 - ii. ANSC 605: Advancements in Beef Cattle Production
 - iii. ANSC 622: Research Methods in Animal Science
 - iv. ANSC 647: Technology of Meat Processing and Distribution
 - v. ECCB 654: Amazon Field School
 - vi. HPCH 605: Applied Research Methods
 - vii. HPCH 637: Principles of Health Program Management
 - viii. INTA 661: North Atlantic Treaty Organization (NATO) - From Military Alliance to Collective Security
 - ix. MATH 679: Mathematical Algorithms and their Implementations
 - x. PHAR 810: IPT V: Mental and Behavioral Health Disorders
 - xi. RPTS 646: Heritage Tourism
- b. New Course
 - i. ANSC 660: System Dynamics for Animal Sciences
 - ii. MATH 649: Principles of Deep Learning
 - iii. PHEO 683: Advanced Research Methods in Environmental and Occupational Health
- c. Program Change
 - i. CERT-MBAU: Maritime Business Administration – Certificate
- d. New Program
- e. Combined Programs

C. Courses

a. Course Change

- i. **ANSC 630: Reproductive Biology I (Approved, with minor revisions to syllabus)**
- ii. **ANSC 631: Reproductive Biology II (Approved, with minor revisions to syllabus)**
- iii. **MATH 628: Mathematical Tools in Finance (roll back to address comments from GC)**
- iv. **RWFM 678: Latent Variable Model Applications (Approved)**
- v. **STAT 616: Statistical Aspects of Machine Learning I: Classical Multivariate Methods (Approved, with minor revisions to syllabus)**

b. New Course

- i. **STAT 686: Statistical Consulting (revised to STAT 692; Approved)**
- ii. **STAT 687: Statistical Consulting and Ethics (revised to STAT 693; Approved)**
- iii. **PHEB 632: Global Health Epidemiology (Tabled, pending feedback from HLKN)**

D. Programs

a. Program Change

- i. **MEI-EQIM: Master of Equine Industry Management (Approved)**
- ii. **MS-MBIO: Master of Science in Microbiology (Approved)**

b. New Program

c. Combined Programs (all Approved)

- i. **BA/MA-PHIL/PHIL-LEN: Philosophy - 5-Year Bachelor of Arts and Master of Arts in Philosophy**
- ii. **BS/MPH-PHLT/OCSH-PPS: Public Health - 5-year Bachelor of Science and Master of Public Health in Occupational Safety & Health**
- iii. **BS/MPH-PHLT/PHPM-PPM: Public Health - 5-year Bachelor of Science and Master of Public Health in Health Policy & Management**
- iv. **BS/MPH-PHLT/HPCH-PPC: Public Health - 5-year Bachelor of Science and Master of Public Health in Health Promotion & Community Health Sciences**
- v. **BS/MPH-PHLT/PHEP-PPH: Public Health - 5-year Bachelor of Science/Master of Public Health in Epidemiology**
- vi. **BS/MS-STAT/STAT-SSA: Statistics - 5-Year Bachelor of Science/Master of Science in Statistics**
- vii. **BS/MPS-WFSC/PSAA-BPS: Wildlife and Fisheries Sciences - 5-year Bachelor of Science/ Master of Public Service Administration**
- viii. **BS/MWM-ENGs/WMHS-GWM: Environmental Geoscience - 5-Year Bachelor of Science and Master of Water Management and Hydrological Science**
- ix. **BS/MS-GIST/GEOG-GGE: Geographic Information Science and Technology - 5-Year Bachelor of Science and Master of Science in Geography**
- x. **BS/MS-GEOG/GEOG-GGE: Geography - 5-Year Bachelor of Science and Master of Science in Geography**

- xi. BS/MGS-GEOG/GEOS-GGO: Geography - 5-Year Bachelor of Science and Master of Geoscience in Geoscience**

E. Special Consideration Items

F. Subcommittee reviews upon adjournment

Graduate and Professional Council Course Proposals

November 4, 2021

Code	Title	Initiator	Received	Non-Traditional	Rev 1	Rev 2
Course Change						
ANSC 604	ANSC 604: Ruminant Nutrition	d-witt	10/20/21	Yes	Brannstrom	Bryk
ANSC 605	ANSC 605: Advancements in Beef Cattle Production	d-witt	10/20/21	Yes	Shaub	Escobar-Lemmon
ANSC 622	ANSC 622: Research Methods in Animal Science	d-witt	10/21/21	Yes	Hatala	Miranda
ANSC 630	ANSC 630: Reproductive Biology I	d-witt	10/21/21	Yes	Kessler	Reed
ANSC 631	ANSC 631: Reproductive Biology II	d-witt	10/21/21	Yes	Graham	Ku
ANSC 647	ANSC 647: Technology of Meat Processing and Distribution	d-witt	10/21/21	Yes	Zoran	Brannstrom
ECCB 654	ECCB 654: Amazon Field School	lhutchins	10/21/21	No	Svoboda	Shaub
HPCH 605	HPCH 605: Applied Research Methods	jrsharkey	10/21/21	Yes	Khan	Hatala
HPCH 637	HPCH 637: Principles of Health Program Management	jrsharkey	10/21/21	Yes	Walker	Kessler
INTA 661	INTA 661: North Atlantic Treaty Organization (NATO) - From Military Alliance to Collective Security	jb-lawrence	10/21/21	Yes	Sorenson	Graham
MATH 628	MATH 628: Mathematical Tools in Finance	donnalh	10/21/21	No	Bryk	Zoran
MATH 679	MATH 679: Mathematical Algorithms and their Implementations	donnalh	10/21/21	No	Escobar-Lemmon	Svoboda
PHAR 810	PHAR 810: IPT V: Mental and Behavioral Health Disorders	bethjohnson	10/21/21	No	Miranda	Khan

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RPTS 646	RPTS 646: Heritage Tourism	kkyle	10/21/21	Yes	Reed	Walker
RWFM 678	RWFM 678: Latent Variable Model Applications	gkyle	10/21/21	No	Ku	Sorenson
STAT 616	STAT 616: Statistical Aspects of Machine Learning I: Classical Multivariate Methods	akleman	10/21/21	Yes	Brannstrom	Shaub
New Course						
ANSC 660	ANSC 660: System Dynamics for Animal Sciences	d-witt	10/21/21	No	Shaub	Brannstrom
MATH 649	MATH 649: Principles of Deep Learning	donnalh	10/21/21	No	Hatala	Graham
PHEB 632	PHEB 632: Global Health Epidemiology	taehyunroh	10/21/21	Yes	Kessler	Zoran
PHEO 683	PHEO 683: Advanced Research Methods in Environmental and Occupational Health	maddock	10/21/21	No	Graham	Svoboda
STAT 686	STAT 686: Statistical Consulting	akleman	10/21/21	Yes	Zoran	Hatala
STAT 687	STAT 687: Statistical Consulting and Ethics	debdeep	10/21/21	No	Svoboda	Kessler
New Programs						
Program Change						
MEI-EQIM	MEI-EQIM: Master of Equine Industry Management	d-witt	10/21/21		Khan	Sorenson
CERT-MBAU	CERT-MBAU: Maritime Business Administration - Certificate	amw244	10/21/21		Walker	Kahn
MS-MBIO	MS-MBIO: Master of Science in Microbiology	jlbradford	10/21/21		Sorenson	Escobar-Lemmon
Combined Programs						



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<u>BA/MA-PHIL/PHIL-LEN</u>	<u>BA/MA-PHIL/PHIL-LEN: Philosophy - 5-Year Bachelor of Arts and Master of Arts in Philosophy</u>	Iradzic	10/8/21			
<u>BS/MPH-PHLT/OCSH-PPS</u>	<u>BS/MPH-PHLT/OCSH-PPS: Public Health - 5-year Bachelor of Science and Master of Public Health in Occupational Safety & Health</u>	danahernandez	10/12/21			
<u>BS/MPH-PHLT/PHPM-PPM</u>	<u>BS/MPH-PHLT/PHPM-PPM: Public Health - 5-year Bachelor of Science and Master of Public Health in Health Policy & Management</u>	danahernandez	10/12/21			
<u>BS/MPH-PHLT/HPCH-PPC</u>	<u>BS/MPH-PHLT/HPCH-PPC: Public Health - 5-year Bachelor of Science and Master of Public Health in Health Promotion & Community Health Sciences</u>	danahernandez	10/12/21			
<u>BS/MPH-PHLT/PHEP-PPH</u>	<u>BS/MPH-PHLT/PHEP-PPH: Public Health - 5-year Bachelor of Science/Master of Public Health in Epidemiology</u>	danahernandez	10/12/21			
<u>BS/MS-STAT/STAT-SSA</u>	<u>BS/MS-STAT/STAT-SSA: Statistics - 5-Year Bachelor of Science/Master of Science in Statistics</u>	hs37	10/13/21			
<u>BS/MPS-WFSC/PSAA-BPS</u>	<u>BS/MPS-WFSC/PSAA-BPS: Wildlife and Fisheries Sciences - 5-year Bachelor of</u>	aja8785	10/13/21			

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	Science/ Master of Public Service Administration					
BS/MWM-ENG/WMHS-GWM	BS/MWM-ENG/WMHS-GWM: Environmental Geoscience - 5-Year Bachelor of Science and and Master of Water Management and Hydrological Science	allisonharms	10/19/21			
BS/MS-GIST/GEOG-GGE	BS/MS-GIST/GEOG-GGE: Geographic Information Science and Technology - 5-Year Bachelor of Science and Master of Science in Geography	oliver.frauenfeld	10/19/21			
BS/MS-GEOG/GEOG-GGE	BS/MS-GEOG/GEOG-GGE: Geography - 5-Year Bachelor of Science and Master of Science in Geography	oliver.frauenfeld	10/22/21			
BS/MGS-GEOG/GEOS-GGO	BS/MGS-GEOG/GEOS-GGO: Geography - 5-Year Bachelor of Science and Master of Geoscience in Geoscience	oliver.frauenfeld	10/22/21			
Program Inactivation						
Combined Programs						
BA/MA-PHIL/PHIL-LEN	BA/MA-PHIL/PHIL-LEN: Philosophy - 5-Year Bachelor of Arts and Master of Arts in Philosophy	Irادzik	10/8/2021			



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<u>BS/MPH-PHLT/OCSH-PPS</u>	<u>BS/MPH-PHLT/OCSH-PPS: Public Health - 5-year Bachelor of Science and Master of Public Health in Occupational Safety & Health</u>	danahernandez	10/12/2021			
<u>BS/MPH-PHLT/PHPM-PPM</u>	<u>BS/MPH-PHLT/PHPM-PPM: Public Health - 5-year Bachelor of Science and Master of Public Health in Health Policy & Management</u>	danahernandez	10/12/2021			
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<u>BS/MS-STAT/STAT-SSA</u>	<u>BS/MS-STAT/STAT-SSA: Statistics - 5-Year Bachelor of Science/Master of Science in Statistics</u>	hs37	10/13/2021			
<u>BS/MPS-WFSC/PSAA-BPS</u>	<u>BS/MPS-WFSC/PSAA-BPS: Wildlife and Fisheries Sciences - 5-year Bachelor of Science/ Master of Public Service Administration</u>	aja8785	10/13/2021			

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<u>BS/MS-GIST/GEOG-GGE</u>	<u>BS/MS-GIST/GEOG-GGE: Geographic Information Science and Technology - 5-Year Bachelor of Science and Master of Science in Geography</u>	oliver.frauenfeld	10/19/2021			
<u>BS/MS-GEOG/GEOG-GGE</u>	<u>BS/MS-GEOG/GEOG-GGE: Geography - 5-Year Bachelor of Science and Master of Science in Geography</u>	oliver.frauenfeld	10/22/2021			
<u>BS/MGS-GEOG/GEOS-GGO</u>	<u>BS/MGS-GEOG/GEOS-GGO: Geography - 5-Year Bachelor of Science and Master of Geoscience in Geoscience</u>	oliver.frauenfeld	10/22/2021			
Miscellaneous						