

Minutes
Graduate Council Curriculum Committee
January 23, 2019
2:30 p.m., ED 306

Members Present: Jihe (Jackie) Zhao, Wei Wei, Diane Andrews, Sonia Arellano, Elsie Olan, Olga Molina, Alex Rubenstein, Art Weeks, Mercedeh Khajavikhan

Administrators and Guests Present: Devon Jensen, Ali Gordon, Glenn Lambie, Gary Leavens, Kelly Kibler

Recorder: Emily Stettner

Welcome and call to order.

Dr. Elsie Olan, chair, called the meeting to order at 2:30p.m. and welcomed the committee and guests. A quorum was established. The minutes (curriculum, fee, course) from the January 9, 2019 meeting were reviewed and approved.

Programs. There were no program items on the agenda.

Fees. The Materials and Supplies Fees and Equipment fees were approved at the requested rate.

Courses. To review the list of approved courses, please see the attached course minutes.

Adjournment. The meeting adjourned at 3:01p.m. The next meeting is scheduled for February 6, 2019.

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Fee Minutes

1. Materials and Supplies Fees

College	Course	Title	Current Fee	Requested Fee	Approved Fee
CHPS	PET 6515	Assessment and Evaluation in Exercise Science	\$0	\$47	\$47
CHPS	PHT 7900	Capstone Project in Physical Therapy	\$0	\$13.09	\$13

2. Equipment Fees

College	Title	Current Fee	Requested Fee	Approved Fee
CHPS	Kinesiology MS	\$0	\$28	\$28

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Course Minutes

1. Course Additions

*College of Engineering and Computer Science course additions- **Approved***

1. CAP 5250 Internet of Things Security and Privacy
2. CAP 5674 Artificial Intelligence for FinTech
3. CDA 5201 Foundations of Secure Execution Environment
4. CDA 6201 Advanced Topics in Secure Execution Environment
5. CIS 6615 Advanced Software Systems Security
6. COP 5150 Blockchains and Smart Distributed Contracts
7. COP 5562 Full Stack Development for FinTech
8. COT 5480 Computational Methods in FinTech I
9. COT 6481 Computational Methods in FinTech II
10. CWR 5999 Water First Seminar Series
11. EEL 5061 Cyber-Physical Technologies for Smart Communities
12. EEL 5294 Introduction to Smart Grid (split level course)
13. EEL 6297 Attacks and Defenses in Secure Cyber-Physical Systems
14. EEL 6675 Stochastic Control

*College of Optics and Photonics course addition- **Approved***

1. OSE 6398 Infrared Detectors (special topic)

2. Course Continuations

*College of Engineering and Computer Science continuations- **Approved***

1. EMA 5585 Materials Science of Thin Films
2. EMA 5705 High Temperature Materials