

## Graduate and Professional Council Meeting Minutes

Thursday 5 January 2023

eVote

### **PARTICIPANTS**

#### *Voting*

Mary Bryk (Agriculture and Life Sciences), Katie Reed (Architecture), Adam Seipp (Arts and Sciences), Reginald Taylor (Dentistry), Hank Walker (Engineering), Antonietta Quigg (Galveston), Maria Escobar-Lemmon (Government and Public Service), Charlotte Ku (Law), Matthew Sorenson (Nursing), Mansoor Khan (Pharmacy), Tamika Gilreath (Public Health), Luz Herrera (Faculty Senate)

Yaswant Devarakonda (Graduate and Professional Student Government)

#### *Non-Voting*

Fuhui Tong, Chair

Mark C. Gleason, Administrative Assistant

### **CONSENT AGENDA (Approved)**

#### **1. Course Changes**

[AGEC 672: Fundamentals in Applied Market Analysis](#)

[AGEC 676: Frontiers in Applied Market Analysis](#)

[ARCH 681: Seminar](#)

[COSC 690: Theory of Research in Construction Science](#)

[VMID 686: Scientific Ethics](#)

[VTPP 627: Applied Biomedical Physiology](#)

#### **2. New Courses**

[CVEN 722: Advanced Biological Treatment and Technology in Environmental Engineering](#)

[MARB 659: Caribbean Marine Biology](#)

[VIBS 698: Gene, Cell, and Molecular Therapies \(Withheld\)](#)

#### **3. Combined Program Changes**

[BS/MMB-MBAU/MBAA-GAD: Maritime Business Administration - 5-year Bachelor of Science and Master of Maritime Business Administration and Logistics](#)

[BS/MMR-CESS/MARM-GMR: Coastal Environmental Science and Society - 5-year Bachelor of Science and Master of Marine Resources Management](#)

[BS/MPH-PHLT/HPCH-PPC: Public Health - 5-year Bachelor of Science and Master of Public Health in Health Promotion & Community Health Sciences](#)

[BS/MPH-PHLT/OCSH-PPS: Public Health - 5-year Bachelor of Science and Master of Public Health in Occupational Safety & Health](#)

[BS/MPH-PHLT/PHEP-PPH: Public Health - 5-year Bachelor of Science/Master of Public Health in Epidemiology](#)

[BS/MPH-PHLT/PHPM-PPM: Public Health - 5-year Bachelor of Science and Master of Public Health in Health Policy & Management](#)