Graduate Council Meeting Agenda

College	Member Name	Department
CHESS	Concepcion Godev (Council Chair)	Languages, Cultures & Translation
Arts + Architecture	David Gall	Art & Art History
Business	Monica Johar	BISOM
Computing & Informatics	Liz Cooper	Bioinformatics and Genomics
Education	Kyle Cox	Educational Leadership
Engineering	Terry Xu	Mechanical Engineering
Graduate Student Rep	Ashley O'Bruba	Master's, Business Administration
Graduate School	William Tolone (ex-officio, non-voting)	Graduate School Dean
Health & Human Services	Candace (Dace) Brown (Vice Chair)	Epidemiology & Community Health
CHESS	Craig Allan	Earth, Environmental & Geographical Sciences
CHESS	Erika Montanaro	Psychological Science
College of Science	Jay Troutman	Chemistry
Atkins Library	Garrison Libby (non-voting)	Atkins Library

FROM: Concepcion Godev, Professor and Chair

RE: Agenda for the meeting of the Graduate Council
        Tuesday, May 6, 2025, 12:30-2:00pm
        Reese 524-C

  I.   Report of the Chair - Concepcion Godev

         a. Approval of the April 1, 2025, meeting minutes

 II.   Report of the Dean - William Tolone

III.   Discussion Topics

IV.   Course and Curriculum Proposals

         a. ITAI 5153 - Introduction to Artificial Intelligence and Ethics

Originator: Julio Bahamon, Computer Science

b.   ITAI 5154 - AI-Driven Trustworthy Software Development

Originator: Marco Vieira, Computer Science

c.   ITAI 5160 - Databases and Cloud for Artificial Intelligence

Originator: Qiong Cheng, Computer Science

d.   ITAI 6153 - Machine Learning Operations

Originator: Gabriel Terejanu, Computer Science

e.   ITAI 6155 - Artificial Intelligence Development Projects

Originator: Harini Ramaprasad, Computer Science

f.   ITAI 6880 - Individual Study

Originator: Marco Vieira, Computer Science

g.   ITAI 6991 - Artificial Inteligence Thesis

Originator: Marco Vieira, Computer Science

Committee Member Assignments: Cox and Montanaro

  h. ITIS 5270 - Artificial Intelligence Risk Management

Originator: Harini Ramaprasad, Computer Science

Committee Member Assignments: Gall and Xu

  i. ITIS 5271 - Secure and Trustworthy Artificial Intelligence

Originator: Harini Ramaprasad, Computer Science

Committee Member Assignments: Allan and Cox

V. Other Business

Next Meeting: August 19, 2025