I. Call to Order

II. Approval of December 12, 2023 Minutes

III. Approval of Consent Agenda

IV. New Business
   A. New Course Proposal
      i. College of Education and Social Sciences
         • CSED 307 Introduction to Data Science for Teaching and Corporate Training
         • CSED 405 Foundations of Computing Systems
         • CSED 408 Computational Thinking and Programming
         • EDML 300 Middle Level Practicum I
         • EDML 350 Middle Level Practicum II
         • EDML 400 Middle Level Practicum III
         • EDWL 480 Internship in Teaching World Languages
         • EDWL 490 Internship Seminar
      ii. College of Science
          • ENGR 225 Sustainable Concrete
          • ENGR 343 Heat Transfer
          • ENGR 360 Robotics and Automation
          • ENGR 395 Internship Experience in Engineering
          • ENGR 498 Special Topics in Engineering
      iii. College of Humanities
           • INTEL 342 Games and Security
           • THEA 431 Screenwriting
      iv. College of Health and Human Performance
          • NUR 100 Nursing Common Hour
   B. New CORE Course
      i. College of Education and Social Sciences
         • CSED 207 Introduction to Data Science for Workforce Training
         • EDIT 102 Online Learning Strategies and Skills for Success
• EDIT 201 Introduction to Instructional Design and Technology

C. Program Change
   i. College of Science
      ▪ Engineering Science, B.S.

D. New Program
   i. College of Education and Social Sciences
      ▪ Computer Science Education Minor

E. Motion Form
   i. Edit ACAD 125 to automate Archive and Deleting courses

V. Good of the Order/Announcements

VI. Adjourn

February 13, 2024 Consent Agenda

I. Course Change Form
   A. College of Business
      ▪ ACCT 339 Individual Income Taxation
      ▪ CBAD 201 Financial Accounting
      ▪ HRTM 387 Conventions and Event Management

   B. College of Education and Social Sciences
      ▪ EDUC 204 Computer Technology and Instructional Media

   C. College of Science
      ▪ ENGR 235 Electric Circuits
      ▪ ENGR 317 Signals and Systems
      ▪ ENGR 495 Engineering Internship
      ▪ ENVI 201 Introduction to Environmental Science
      ▪ ENVI 201L Introduction to Environmental Science Laboratory
      ▪ ENVI 420 Advanced Environmental Science
      ▪ ENVI 420L Advanced Environmental Science Laboratory
      ▪ GEOL 112 Introduction to Earth and Marine Geology
      ▪ GEOL 112L Introduction to Earth and Marine Geology Laboratory
      ▪ MATH 202 Mathematics for Early Childhood and Elementary Education
      ▪ Majors II
      ▪ MSCI 112 Introduction to Earth and Marine Geology
      ▪ MSCI 112L Introduction to Earth and Marine Geology Laboratory
      ▪ MSCI 305 Marine Chemistry
      ▪ MSCI 305L Marine Chemistry Laboratory
      ▪ MSCI 396 Practical Experience in Marine Science
      ▪ MSCI 420 Advanced Environmental Science
      ▪ MSCI 420L Advanced Environmental Science Laboratory
      ▪ MSCI 498 Q* Advanced Internship
- PHYS 303 Quantum Mechanics
- PHYS 351 Computational Methods for Physicists and Engineers

D. College of Health and Human Performance
- NUR 398 Special Topics in Nursing

II. CORE Course Change
A. College of Science
- MSCI 111 Introduction to Marine Science
- MSCI 11L Introduction to Marine Science Laboratory

III. Course Removal Form
A. College of Science
- BINF 101 Introduction to Bioinformatics
- BINF 101L Introduction to Bioinformatics Laboratory