

REPORT
UNDERGRADUATE CURRICULUM COMMITTEE
SEPTEMBER 11, 2020
VIA ZOOM, 2:00 PM

FOR “FIRST AND SECOND READING”
UNANIMOUS APPROVAL

COURSES

New:

Spring 2021

College of Agriculture and Life Sciences

SPES 4864 Plant Sciences Capstone (CM-5867)

College of Engineering

CS 2144 Competitive Problem Solving I (CM-5371)

CS 3274 Software Reverse Engineering (CM-5374)

CS 4774 Human-Computer Interaction Design Experience (CM-5376)

AOE 4864 Special Topics in Space Engineering (CM-5725)

ECE 3504 Principles of Computer Architecture (CM-6097)

College of Natural Resources and Environment

GEOG 4404 Geovisualization (CM-5646)

College of Science

SYSB 2024 Fundamentals of Systems Biology (CM-5924)

Revised:

Spring 2021

College of Engineering

ECE 3704 Continuous and Discrete System Theory (CM-5730)

College of Science

SYSB 4065-4066 Research Experience in Systems Biology (CM-5678)

STAT 4514 Introduction to Categorical Data Analysis (CM-5988)

Pamplin College of Business

ACIS 4114 Advanced Financial Accounting (CM-5696)

Discontinue:

Spring 2021

College of Engineering

ECE 2500 Computer Organization and Architecture (CM-6097)

New:

Fall 2021

College of Liberal Arts and Human Sciences

EDCI 3354 STEM in Elementary Schools (CM-5442)

EDCT 4624 Managing a Career and Technical Education Program (CM-5965)