

REPORT
UNDERGRADUATE CURRICULUM COMMITTEE
FEBRUARY 23, 2018
1810 LITTON-REAVES HALL, 2:00 – 4:00 PM

FOR “FIRST AND SECOND READING”
UNANIMOUS APPROVAL

COURSES

New:

Summer I 2018

College of Agriculture and Life Sciences

HNFE 4754 Advanced Human Anatomy and Pathophysiology (CM-4095)

Fall 2018

College of Liberal Arts and Human Sciences

COMM 3274 Social Dimensions of Games, Simulations, and Virtual Environments (CM-4036)

COMM 3344 Public Relations and Sports (CM-4037)

COMM 4064 Social Media Analytics (CM-4038)

College of Natural Resources and Environment

GEOG 4224 Tracking Environmental Change (CM-3905)

Spring 2019

College of Liberal Arts and Human Sciences

PSCI 3054 (IS 3054) The Dark Web and Threat Analytics (CM-4002)

Revised:

Fall 2018

College of Liberal Arts and Human Sciences

COMM 4244 Topics in Communication Science and Social Inquiry (CM-4039)

ENGL 1004 Books, Libraries, Archives (CM-4040)

College of Science

CHEM 4514 Green Chemistry (CM-4072)

MATH 4175, 4176 Cryptography (CM-4073)

**FOR “FIRST AND SECOND READING”
UNANIMOUS APPROVAL**

DEGREES, MAJORS, OPTIONS, MINORS

Major:

New:

Effective Graduating Calendar Year 2020

College of Architecture and Urban Studies

Establishment of New Major: Smart and Sustainable Cities (SSC) under Degree: Bachelor of Arts in Public and Urban Affairs (BAPUA), effective for students graduating in calendar year 2020, first term to declare major: Fall 2018, first term and year to graduate: Winter 2020 (CM-3882)

Checksheet: Degree: Bachelor of Arts in Public and Urban Affairs (BAPUA), Major: Smart and Sustainable Cities (SSC) (CM-3882)

Revised:

Effective Graduating Calendar Year 2020

College of Engineering

Checksheet: Degree: Bachelor of Science in Biological Systems Engineering (BSBSE), Major: Biological Systems Engineering (BSE) (CM-4001)

Minor:

New:

Effective Graduating Calendar Year 2020

College of Architecture and Urban Studies

Establishment of New Minor: Smart and Sustainable Cities (SSC), effective for students graduating in calendar year 2020, first effective date to declare minor: Spring 2018, first effective date to graduate: Winter 2020 (CM-3880)

Checksheet: Minor: Smart and Sustainable Cities (SSC) (CM-3880)

Discontinue:

Effective Graduating Calendar Year 2020

Pamplin College of Business

Checksheet: Minor: Applied Business Computing (ABCP), last term and year to graduate: Fall 2020 (CM-4014)

Options:

Discontinue:

Effective Graduating Calendar Year 2021

College of Architecture and Urban Studies

With approval of Majors: Smart and Sustainable Cities (SSC) (CM-3882) and Environmental Policy and Planning (EPP) (CM-3881) (Undergraduate Curriculum Committee Report dated February 9, 2018), **discontinue** the following major concentrations/option under the current Degree: Bachelor of Arts, Major: Public and Urban Affairs:

Checksheet: Discontinue Major Concentration/Option: Environmental Affairs (ENVA), last term to enroll Spring 2018, last term and year to graduate: Fall 2021

Checksheet: Discontinue Major Concentration/Option: Global Development (GD), last term to enroll Spring 2018, last term and year to graduate: Fall 2021

Checksheet: Discontinue Major Concentration/Option: Public and Nonprofit Management (PNPM), last term to enroll Spring 2018, last term and year to graduate: Fall 2021

Checksheet: Discontinue Major Concentration/Option: Public Policy (PUPO), last term to enroll Spring 2018, last term and year to graduate: Fall 2021

Checksheet: Discontinue Major Concentration/Option: Urbanization: Planning and Policy (UPP), last term to enroll Spring 2018, last term and year to graduate: Fall 2021