

CAMPUS MEMORANDUM

College of Natural and Applied Sciences

Temple Hall 142, Ext. 6-5249

TO: CNAS College Council Members, et al
FROM: Matt Siebert (CHM), Chair
SUBJECT: Meeting - [CNAS College Council](#)
Tuesday, February 11
Temple Hall 145, 3:30 PM

AGENDA

- I. CALL TO ORDER: Matt Siebert, chairperson
- II. APPROVAL of minutes from January 2020:
- III. [CURRICULAR PROPOSALS](#).....Page
*(For your convenience, links are included to see the status and/or progress of a proposal in live time.
FYI – You may need to use Firefox or an alternate browser if you cannot see a proposal accurately.)*

BIOLOGY

Course Change:

BIO320 Cellular and Molecular Biology
<https://mis.missouristate.edu/Student/ccr/edit/19464>

CHEMISTRY

New Course:

CHM673 Inorganic Chemistry – Graduate level
<https://mis.missouristate.edu/Student/ccr/create/17949>

CHM763 Advanced Topics in Environmental Chemistry – Graduate level
<https://mis.missouristate.edu/Student/ccr/create/17952>

Course Change:

CHM375 Inorganic Chemistry
<https://mis.missouristate.edu/Student/ccr/edit/17950>

COMPUTER SCIENCE

New Course:

CSC244 Computer Architecture
<https://mis.missouristate.edu/Student/ccr/create/21224>

CSC360 Operating Systems

<https://mis.missouristate.edu/Student/ccr/create/21227>

CSC660 Operating Systems – Graduate level

<https://mis.missouristate.edu/Student/ccr/create/21229>

Course Change:

CSC111 Introduction to Computing

<https://mis.missouristate.edu/Student/ccr/edit/21247>

CSC121 Introduction to BASIC Programming

<https://mis.missouristate.edu/Student/ccr/edit/21248>

CSC125 Introduction to C++ Programming

<https://mis.missouristate.edu/Student/ccr/edit/20463>

CSC130 The World of Computer Science

<https://mis.missouristate.edu/Student/ccr/edit/20464>

CSC131 Computational Thinking

<https://mis.missouristate.edu/Student/ccr/edit/20465>

CSC210 Public Affairs Issues in Computing

<https://mis.missouristate.edu/Student/ccr/edit/21249>

CSC300 Service Learning in Computer Science

<https://mis.missouristate.edu/Student/ccr/edit/21250>

CSC325 Algorithms and Advanced Data Structures

<https://mis.missouristate.edu/Student/ccr/edit/20467>

CSC333 Languages and Machines

<https://mis.missouristate.edu/Student/ccr/edit/20469>

CSC335 Database System Concepts

<https://mis.missouristate.edu/Student/ccr/edit/21288>

CSC338 Parallel and Distributed Computing

<https://mis.missouristate.edu/Student/ccr/edit/21230>

CSC344 Computer Systems Fundamentals

<https://mis.missouristate.edu/Student/ccr/edit/21251>

CSC365 Internet Programming

<https://mis.missouristate.edu/Student/ccr/edit/21252>

CSC 388 Introduction to Secure Computing

<https://mis.missouristate.edu/Student/ccr/edit/20535>

CSC399 Cooperative Education in Computer Science

<https://mis.missouristate.edu/Student/ccr/edit/21218>

CSC450 Introduction to Software Engineering

<https://mis.missouristate.edu/Student/ccr/edit/21287>

CSC 482 Seminar in Computer Science
<https://mis.missouristate.edu/Student/ccr/edit/20537>

CSC525 Computer Graphics
<https://mis.missouristate.edu/Student/ccr/edit/20539>

CSC535 Data Mining
<https://mis.missouristate.edu/Student/ccr/edit/20544>

CSC565 Computer Networks
<https://mis.missouristate.edu/Student/ccr/edit/21215>

CSC590 Advanced Topics in Computer Science
<https://mis.missouristate.edu/Student/ccr/edit/21219>

CSC596 Special Readings
<https://mis.missouristate.edu/Student/ccr/edit/21221>

CSC611 Algorithms and Advanced Data Structures – Graduate level
<https://mis.missouristate.edu/Student/ccr/edit/20468>

CSC613 Computer Systems Fundamentals – Graduate level
<https://mis.missouristate.edu/Student/ccr/edit/21253>

CSC625 Computer Graphics – Graduate level
<https://mis.missouristate.edu/Student/ccr/edit/20540>

CSC635 Data Mining – Graduate level
<https://mis.missouristate.edu/Student/ccr/edit/20543>

CSC665 Computer Networks – Graduate level
<https://mis.missouristate.edu/Student/ccr/edit/21216>

CSC690 Advanced Topics in Computer Science – Graduate level
<https://mis.missouristate.edu/Student/ccr/edit/21220>

CSC696 Special Readings – Graduate level
<https://mis.missouristate.edu/Student/ccr/edit/21222>

Program Change:

Computer Science/Computer Science-BS
<https://mis.missouristate.edu/Student/ccr/changeProgramProposal/21289>

Computer Science/Software Development-BS
<https://mis.missouristate.edu/Student/ccr/changeProgramProposal/21241>

Computer Science
<https://mis.missouristate.edu/Student/ccr/changeProgramProposal/21245>

GEOGRAPHY, GEOLOGY, AND PLANNING

New Course:

GEO657 Fundamentals of Geospatial Science – Graduate level
<https://mis.missouristate.edu/Student/ccr/create/21240>

Course Change:

GEO363 Introduction to Geographic Information Science
<https://mis.missouristate.edu/Student/ccr/edit/21236>

GEO568 Thematic Cartography
<https://mis.missouristate.edu/Student/ccr/edit/21237>

GEO668 Thematic Cartography – Graduate level
<https://mis.missouristate.edu/Student/ccr/edit/21238>

PHYSICS, ASTRONOMY, AND MATERIALS SCIENCE

Program Change:

Physics/Teaching Prep Physics-BS
<https://mis.missouristate.edu/Student/ccr/changeProgramProposal/21013>

Physics/Career Prep Physics-BS
<https://mis.missouristate.edu/Student/ccr/changeProgramProposal/21014>

Physics/Astronomy and Astrophysics-BS
<https://mis.missouristate.edu/Student/ccr/changeProgramProposal/21009>

Physics/Materials Physics-BS
<https://mis.missouristate.edu/Student/ccr/changeProgramProposal/21011>

IV. NEW BUSINESS:

College Council will be voting on Faculty Senate Committee nominees for the three following committees.

- University Budget & Priorities Committee
- Faculty Concerns Committee
- General Education & Intercollegiate Programs Council

Timeline for proposals requiring revision

- Thursday following the meeting the proposal is discussed before midnight (2/13, 3/5, 4/9) – proposal must be submitted and approved to the level of College Council Review

Deadline for proposal submissions

- Two weeks before the meeting is scheduled to take place (2/18, 3/24)

V. ANNOUNCEMENTS:

College of Natural & Applied Sciences
College Council Agenda for 2/11/20 (continued)

- [Faculty Senate Calendar AY 2019-20](#) is available. Mark your calendars.

SPRING 2020: January 14, February 11, March 3, April 7

All meetings will occur at 3:30 p.m. in Temple 145.

VI. ADJOURN:

****Graduate level course/program items for informational purposes only.****