

Eastern Michigan University
College of Arts and Sciences
College Advisory Council
Sciences Subcommittee Agenda
December 2, 2021, 3:30 – 5:00
Secretary: Jonathan Skuza

Join Zoom Meeting

<https://emich.zoom.us/j/83213814233?pwd=Z0RXcnd5ak1rTnR2azJmUW5hMUR3dz09>

Meeting ID: 832 1381 4233

Passcode: 874420

1. Call to Order
2. Approval of Minutes – November 4, 2021
3. New Business – CAS
 - a. BIO 101: CORE Biology
 - b. BIO 110: Introductory Biology: Cells & Molecules
 - c. BIO 111: Introductory Biology Laboratory: Cells & Molecules
 - d. BIO 120: Introductory Biology: Evolution & Ecology
 - e. BIO 121: Introductory Biology Laboratory: Evolution & Ecology
 - f. BIO 226: Global Ecology and the Environment
 - g. BIO 301: Genetics
 - h. BIO 306W: Cell and Molecular Biology and Genetics Laboratory
 - i. BIO 310: Ecology
 - j. BIO 311W: Laboratory in Ecology
 - k. BIO 315: Evolution
 - l. BIO 326: Human Physiology
 - m. BIO 402: Seminar in Biology
 - n. BIO 446: Genome Analysis
 - o. BIO 455: Plant Evolution and Classification
 - p. BIO 461: Plant Physiology
 - q. BIO 474: Comparative Anatomy of Vertebrates
 - r. BIO 480: Natural History of Invertebrates
 - s. BIO Multiple Courses: Change to Prerequisites
 - t. BIO Multiple Courses: Change to Prerequisites
 - u. Biology [BS]
 - v. CHEM 117: Fundamentals of Chemistry-Lecture
 - w. PHY 202: Mechanics, Sound, and Heat
 - x. PHY 203: Mechanic, Sound and Heat Laboratory
 - y. PHY 204: Electricity and Light
 - z. PHY 205: Electricity and Light Laboratory
 - aa. PHY 212: Mechanics and Sound
 - bb. PHY 213: Mechanics and Sound Laboratory
 - cc. PHY 214: Electricity and Light
 - dd. PHY 215 Electricity and Light Laboratory

4. Faculty Remarks

5. Chair Remarks

6. Adjournment