

Undergraduate Curriculum Committee Agenda March 17, 2022

Via Zoom

I. Announcements

A. Courses/Programs in CIM will be approved this year, unless you have been notified otherwise.

II. Unfinished Business

A. None

III. Ex-Officio Reports

- A. Assistant Vice President of Academic Affairs for Assessment and Accreditation
- B. Registrar
- C. Financial Aid
- D. Library
- E. Catalog Description Reviewer
- F. Essential Learning

IV. Curriculum Proposals

(A) Proposals – Art and Design

Course Modification

- 1. ARTA 123: Lights! Camera! Action
- 2. ARTA 224: Principles of Film
- 3. ARTA 323: Character Design and Story Concepts
- 4. ARTA 324: Animation Production

Program Modification

5. 3284: Animation, Film, Photography and Motion Design

(B) Proposals - Business

Course Modification – SLO and Topical Course Outline Change Only

- 6. ECON 201: Principles of Macroeconomics-GTSS1
- 7. ECON 202: Principles of Microeconomics-GTSS1

(C) Proposals Computer Science and Engineering

Course Addition

8. ENGR 333: Lean Principles

Course Modification

- 9. CSCI 111: CS1: Foundations of Computer Science
- 10. CSCI 310: Advanced Programming



11. CSCI 420: Software Security

(D) Proposals – Languages, Literature and Mass Communication

Program Addition

12.: Arts Media Communication

(E) Proposals - Mathematics and Statistics

Course Addition

13. MATH 131: Applied Calculus

Course Modification

- 14. MATH 105: Elements of Mathematics I
- 15. MATH 113: College Algebra-GTMA1
- 16. MATH 113R: College Algebra with Review
- 17. MATH 150: Topics and Careers in Mathematics
- 18. MATH 205: Elements of Mathematics II-GTMA1
- 19. MATH 225: Computational Linear Algebra
- 20. MATH 301: Mathematics for Elementary Teachers
- 21. MATH 305: Discovering Geometry
- 22. MATH 389: Explorations in Mathematics for Elementary Educators
- 23. STAT 215: Statistics for Social and Behavioral Sciences
- 24. STAT 425: Design and Analysis of Experiments

(F) Proposals - Music

Course Modification

- 25. MUSA 129: Singer's Diction I: English and Italian
- 26. MUSA 229: Singer's Diction II: German and French
- 27. MUSA 410: Vocal Pedagogy
- 28. MUSP 147: Marching Band
- 29. MUSP 247: Marching Band
- 30. MUSP 347: Marching Band
- 31. MUSP 447: Marching Band
- 32. MUSP 159: Vocal Chords
- 33. MUSP 259: Vocal Chords
- 34. MUSP 359: Vocal Chords
- 35. MUSP 459: Vocal Chords
- 36. MUSP 365: Vocal Performance Workshop
- 37. MUSP 420: Senior Recital/Presentation

Program Modification

- 38. 3287: Music Performance Vocal Performance
- 39. 3281: Music with Elective Studies in Business
- 40. M211: Music Vocal
- 41. M213: Jazz Studies
- 42. M210: Music Instrumental



(G) Proposals - Nursing

Course Modification

43. NURS 410L: Population Health Nursing Laboratory

(H) Proposals - Physical and Environmental Sciences

Course Additions

- 44. GEOL 414: Hydrology and River Dynamics
- 45. GEOL 414L: Hydrology and River Dynamics Laboratory
- 46. PHYS 103L: General Astronomy Laboratory
- 47. PHYS 103: General Astronomy

Course Modifications

- 48. CHEM 121: Principles of Chemistry-GTSC1
- 49. ENVS 331: Water Quality
- 50. ENVS 331L: Water Quality Laboratory
- 51. ENVS 492: Capstone in Environmental Science and Technology

(I) Proposals – Social Behavioral Science

Course Modification

- 52. SOCO 144: Marriage and Families-GTSS3
- 53. SOCO 260: General Sociology-GTSS3
- 54. SOCO 264: Social Problems-GTSS3
- 55. SOCO 305: Environmental Sociology
- 56. SOCO 310: Sociology of Religion
- 57. SOCO 323: Self and Society
- 58. SOCO 325: Race and Ethnic Relations

(J) Proposals - Theatre Arts

Course Modification

59. SPCH 305: Intercultural Communication

V. Information Items

A. None

VI. New Business

A. Dr. Ayers is proposing the following to address the issue, primarily in the sciences, where a student takes several more EL Science courses, since several of the EL Science courses are required in the major.

Programs requiring more than 10 credit hours of Essential Learning Natural Sciences classes may specify courses in the Natural Sciences category, provided there are at least 10 credits of Natural Sciences Essential Learning classes remaining in the Foundation or Major requirements section of the program.