**General Education Committee**

**Quadrennial Course Review Timeline**

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| **Year** | **General Education Goal** | **Courses** |
| 2012 | Communicating effectively.  Using mathematics. | ENG 1003, Composition I  ENG 1013, Composition II  SCOM 1203, Oral Communication  MATH 1023, College Algebra  MATH 1043, Quantitative Reasoning |
| 2013 | Developing a life-long appreciation of the arts and humanities. | ART 2503 Fine Arts – Visual  MUS 2503 Fine Arts – Musical  THEA 2503 Fine Arts – Theatre  ENG 2003, Introduction to World Literature I  ENG 2013, Introduction to World Literature II  PHIL 1103, Introduction to Philosophy |
| 2014 | Developing a strong foundation in the social sciences. | HIST 2763, U.S. History to 1876  HIST 2773, U.S. History since 1876  POSC 2103, Introduction to U.S. Government  ANTH 2233, Intro to Cultural Anthropology  ECON 2313, Principles of Macroeconomics  ECON 2333, Economic Concepts and Issues  GEOG 2613, Intro to Geography  HIST 1013, World Civilization to 1660  HIST 1023, World Civilization since 1660  JOUR/RTV 1003, Mass Communication  POSC 1003, Introduction to Politics  PSY 2013, Introduction to Psychology  SOC 2213, Introduction to Sociology |
| 2015 | Using science to accomplish common goals. | CHEM 1013 & 1011, General Chemistry I & Lab  CHEM 1043 & 1041, Fundamental Concepts of Chemistry & Lab  GEOL 1003 & 1001, Environmental Geology & Lab  PHSC 1014, Energy and the Environment  PHSC 1203 & 1201, Physical Science & Lab  PHYS 1103 & 1101, Intro to Space Science & Lab  PHYS 2034, University Physics I  PHYS 2054, General Physics  BIO 2013 & 2011, Biology of the Cell & Lab  BIOL 1003 & 1001, Biological Science & Lab  BIOL 1033 & 1001, Biology of Sex & Lab  BIOL 1043 & 1001, Plants & People & Lab  BIOL 1063 & 1001, People & Environment & Lab  BIO 2103 & 2101, Microbiology for Nursing & Allied Health & Lab  BIO 2203 & 2201, Anatomy & Physiology I & Lab  BIO 2223 & 2221, Anatomy & Physiology II & Lab |
| 2016 | Communicating effectively.  Using mathematics. | Same courses as above\* |
| 2017 | Developing a life-long appreciation of the arts and humanities. | Same courses as above\* |
| 2018 | Developing a strong foundation in the social sciences. | Same courses as above\* |
| 2019 | Using science to accomplish common goals. | Same courses as above\* |
| 2020 | Communicating effectively.  Using mathematics. | Same courses as above\* |
| 2021 | Developing a life-long appreciation of the arts and humanities. | Same courses as above\* |
| 2022 | Developing a strong foundation in the social sciences. | Same courses as above\* |
| 2023 | Using science to accomplish common goals. | Same courses as above\* |

\* Courses may change due to new or deleted courses.

Approved 10/30/2012

Updated 10/23/2015

Updated 06/14/2017