OWG 19 General Education and Core Curriculum
Approved Recommendations

1. Recommends that the Student Learning Outcome (SLO) for Area A1-Written Communications for the new ASU read as follows:

> **Students will communicate effectively by crafting documents that demonstrate content development, clarity of organization, appropriate style, usage, and documentation.**

2. Recommends that the Student Learning Outcome (SLO) for Area A2 Mathematics for the new ASU read as follows:

> **Students will explain mathematical information symbolically, graphically, numerically, or verbally by solving a variety of problems.**

3. Recommends that Student Learning Outcome (SLO) for Area B-Diversity and Communications for the new ASU read as follows:

> **Diversity: Students will demonstrate understanding of diverse peoples, cultures, and perspectives within a global society.**
> **Communication: Students will demonstrate understanding of verbal and non-verbal communication preparation and presentation proficiency in a variety of contexts.**

4. Recommends that the Student Learning Outcome (SLO) for Area C-Humanities and Fine Arts for the new ASU read as follows:

> **Students will critically analyze forms of expression that reflect individual, artistic, or social values from a cultural or an informed personal perspective.**

5. Recommends that that the Student Learning Outcome (SLO) for Area E-Social Sciences for the new ASU read as follows:

> **Students will analyze historical, economic, political, social, spatial, or psychological processes and how they impact the diversity of the human experience.**

6. Recommends that the Student Learning Outcome (SLO) for Area D-Natural Science, Mathematics/Technology for the new ASU read as follows:

> **Science: Students will demonstrate an understanding of the physical or biological perspectives of the universe using the scientific method, mathematical concepts, or logical reasoning.**
>
> **Math/Technology: Students will apply technological or mathematical concepts using verbal, numerical, graphical or symbolic forms.**

7. Recommends that the following courses be used for Area A1-Written Communications:

ENGL 1101 or HONR 1111-English Composition I or Honors Humanities I
ENGL 1102 or HONR 1112 English Composition II or Honors Humanities II

8. Recommends that the following courses be used for Area A2-Quanitative:

MATH 1001-Quanitative Reasoning
MATH 1111-College Algebra
MATH 1113-Pre-Calculus
MATH 1151-Calculus I with Geometry

9. Recommends that the following courses be used for Area B-Diversity and Communications**:

Communications-Choose 1 course (2-3 hours)

COMM 1000-Cultural Diversity in Communications (2 hrs)
COMM 1100-Human Communications (3 hrs)
COMM 1110-Public Speaking (3 hrs)

Diversity-Choose 1 course (1-2 hours)

HIST 1002-Intro to African Diaspora (2 hrs)
LEAD 1101-Leadership Development (2hrs) *
POLS 1105-Current World Problems (2 hrs)
MYTH 1000-Introduction to Mythology (1 hr)

*Assumes LEAD 1101 will be revised to have a stronger diversity in leadership component.

10. Recommends that the following courses be used for Area C-Humanities, Fine Arts, and Ethics:

Select 1 course from the following list:
ENGL 2111 or HONR 2111-World Literature
ENGL 2112 or HONR 2112-World Literature II
ENGL 2121-British Literature I
ENGL 2122-British Literature II
ENGL 2131-American Literature I
ENGL 2132-American Literature II
ENGL 2141-African American Literature I
ENGL 2142-African American Literature II

Select 1 course from the following list:
ARAP 1100-Art Appreciation
COMM 1100-Human Communications

FREN 1002-Elementary French II
FREN 2001-Intermediate French I
FREN 2002-Intermediate French II
LATN 1002-Elementary Latin II
LATN 2001- Intermediate Latin I
LATN 2002- Intermediate Latin II
MUSC 1100-Music Appreciation
JAPN 1002- Elementary Japanese II
JAPN 2001- Intermediate Japanese I
JAPN 2002- Intermediate Japanese II
PHIL 2010-Introduction to Philosophy
SPAN 1002- Elementary Spanish II
SPAN 2001- Intermediate Spanish I
SPAN 2002- Intermediate Spanish II
THEA 1100 –Theatre Appreciation:

11. Recommends that the following courses be used for Area D-Natural Science, Mathematics, and Technology (Area D (10-12 credit hours) *:

Non STEM Majors – 3 classes in total- 10-12 credit hours

Science - choose one class (4 credit hours)

BIOL 1110K - Intro to Environmental Biology (Non-STEM Majors only)
BIOL 1111K - Intro to Biological Science I (Non-STEM Majors only)
BIOL 1112K - Intro to Biological Science II (Non-STEM Majors only)**
CHEM 1151K - Survey of Chemistry I (Non-STEM Majors only)
CHEM 1152K - Survey of Chemistry II (Non-STEM Majors only)**
PHSC 1011K - Physical Science I (Non-STEM Majors only)
PHSC 1012K - Physical Science II (Non-STEM Majors only, does NOT require PHYS 1101K)
BIOL 2107K - Principles of Biology I
BIOL 2108K - Principles of Biology II**
CHEM 1211K - General of Chemistry I
CHEM 1212K - General of Chemistry II**
CHEM 2301K - Organic Chemistry I
CHEM 2302K - Organic Chemistry II**
PHYS 1111K - Introductory Physics I
PHYS 1112K - Introductory Physics II**
PHYS 2211K - Principles of Physics I
PHYS 2212K - Principles of Physics II**

**Requires completion of first course in sequence.

Mathematics & Technology - Choose one class (3-4 credit hours)

CSCI 1300 – Survey of Computing
CSCI 1150 – Computer Programming in Visual Basic
MATH 1113 - Pre-Calculus
MATH 2411 - Introduction to Statistics
MATH 1211 - Calculus I
MATH 2212 - Calculus II
MATH 2213 - Calculus III

Choose one elective from the above two lists (3-4 credit hours)
Cannot use the following combinations for completion of Area D:

BIOL 1110K and BIOL 1111K
BIOL 2107K and BIOL 1110K or BIOL 1111K;
CHEM 1151K and CHEM 1211K;
PHSC 1011K and PHYS 1111K or PHYS 2211K;
PHSC 1012K and CHEM 1151K or CHEM 1211K;

STEM Majors – 3 classes in total – 11-12 credit hours

Science - Choose a Two-Course Sequence (8 credit hours):

BIOL 2107K - Principles of Biology I and
BIOL 2108K - Principles of Biology II

CHEM 1211K - Principles of Chemistry I and
CHEM 1212K - Principles of Chemistry II

CHEM 2301K - Organic Chemistry I and
CHEM 2302K - Organic Chemistry II
PHYS 1111K - Introductory Physics I and
PHYS 1112K - Introductory Physics II

PHYS 2211K - Principles of Physics I and
PHYS 2212K - Principles of Physics II

Mathematics & Technology - Choose 1 class (3-4 credit hours)

CSCI 1300 – Survey of Computing
CSCI 1150 – Computer Programming in Visual Basic

MATH 1113 - Pre-Calculus
MATH 2411 - Introduction to Statistics
MATH 1211 - Calculus I
MATH 2212 - Calculus II
MATH 2213 - Calculus III

**Areas B & D are presented together since, combined, they represent 15 core credit hours.

* Institutions or programs may grant one semester hour of credit for an Area D course to count in Area F or in the general degree requirements.
(ref: http://core.usg.edu/uploads/CorePolicy2009-09-23.pdf page 11)

12. Recommends that the following courses be used for Area E-Social Science:

   Required Course:

   POLS 1101-Introduction to U.S. and Georgia Governments

   Choose at least 1 history course from the following:

   HIST 1111-Survey of World History I
   HIST 1112-Survey of World History II
   HIST 2111-Survey of American History I
   HIST 2112-Survey of American History II

   Choose any 2 courses from the following:

   HIST 1111-Survey of World History I
   HIST 1112-Survey of World History II
   HIST 2111-Survey of American History I
   HIST 2112-Survey of American History II
   HIST 2113-Minorities in America
   ANTH 1103-Introduction to Cultural Anthropology
   ECON 2105-Principles of Macroeconomics
   GEOG 1101-Introduction to Human Geography
   POLS 2101-Introduction to Political Science
   PSYC 1101-General Psychology
   SOCI 1101-Principles of Sociology