ASSOCIATE OF ARTS CURRICULUM SHEET

Student Name ____________________________________________
Advisor Name Peggy Clifton (912) 344.2613

Area A – Essential Skills 9 hours
1. Communication Skills – 6 hours
   ENGL 1101 or 1101H – Composition I ______
   ENGL 1102 or 1102H – Composition II ______
2. Quantitative Skills – 3 hours
   MATH 1001 – Quantitative Skills and Reasoning ______
   MATH 1111 – College Algebra ______
   MATH 1113 – Pre-calculus Mathematics ______
   MATH 1161 or 1161H – Calculus I ______

Area B – Institutional Options 4-5 hours
1. Ethics and Values
   One course selected from:
   CHEM 2600 – Ethical/Moral Issues in the Sciences ______
   CRJU 2020 – Ethical Theories and Moral Issues in C.J. ______
   ENGL 2000 – Ethics and Values in Literature ______
   ETHC 2000 – Interdisciplinary Ethics ______
   GNST 2101 – Ethics, Values, and Gender ______
   HIST 2000 – Ethics and Values in History ______
   HONS 2100 – Honors Topics in Ethics and Values ______
   PHIL 2030 – Intro to Ethics and Moral Philosophy ______
   POLS 1200 – Ethical Theories in Government ______
   SOCI 2500 – Ethics, Values, and the Social World ______
2. Global Perspectives
   One course selected from:
   ANTH 1150 – Global Perspectives in Anthropology ______
   CHEM 2200 – Science, Technology/Modern World ______
   CRJU 2010 – Universal Justice ______
   ECON 1150 – Global Economic Problems ______
   ENGL 2050 – Africa and the Diaspora ______
   EURO 2000 – Introduction to the European Union ______
   FREN 1002 – Elementary French II ______
   GEOG 1100 – World Regional Geography ______
   GEOG 2120 – Cultural Geography ______
   GRMN 1002 – Elementary German II ______
   GNST 2200 – Gender in Global Contexts ______
   HIST 1111/1112 or 1112H – Civilization I or 11 ______
   HIST 2100 – The African Diaspora ______
   HLPR 2010 – Culture, Illness, Diagnosis and Treatment ______
   HONS 2100 – Honors Topics in Global Perspectives ______
   POLS 1150 – World Politics ______
   POLS 2290 – Foundations of International Relations ______
   PSYC 2300 – Global Perspectives in Developmental Psych. ______
   RELI 2100 – World Religions ______
   SOCI 2000 – Global Sociology ______
   SPAN 1002 – Elementary Spanish II ______

Area C – Humanities and Fine Arts 6 hours
1. Literature or Philosophy
   One course selected from:
   ENGL 2100 or 2100H – Literature and Humanities ______
   GRMN 2001/2002 – Intermediate German I/II ______
   PHIL 2010 – Introduction to Philosophy ______
   PHIL 2030 – Intro to Ethics and Moral Philosophy ______
   SPAN 2001/2002 – Intermediate Spanish I/II ______
2. Art, Music, or Theater
   One course selected from:
   ARTS 1100 – Art Appreciation ______
   ARTS/MUSC 1270 – World of Art and Music ______
   ARTS 2710 – Art History I ______
   ARTS 2720 – Art History II ______
   MUSC 1100 – Music Appreciation ______
   THEA 1100 – Theater Appreciation ______
   THEA 1200 – Introduction to Theater ______
   THEA 2410 – Oral Interpretation ______

Area D – Science, Math, and Technology 10-11 hours
Option I: Non-science Majors
1. One laboratory science course selected from:
   BIOL 1103/1103L – Concepts of Biology ______
   BIOL 1107/1107L or 1107H – Principles of Biology I ______
   CHEM 1151/1151L – Survey of Chemistry I ______
   CHEM 1211/1211L – Principles of Chemistry I ______
   GEOL 2010H – Intro to Physical Geology ______
   PHSC 1211/1211L – Physical Environment ______
   PHYS 1111K – Introductory Physics I ______
   PHYS 2211K – Principles of Physics I ______
   SCIE 1212/1212L – Chemical Environment ______

Date ________________________________________
2. One science course selected from:
- ASTR 1010 – Astronomy of the Solar System
- ASTR 1020 – Intro to Stellar and Galactic Astronomy
- BIOL 1103/1103L – Concepts of Biology
- BIOL 1107/1107L or 1107H – Principles of Biology I
- BIOL 1108/1108L or 1108H – Principles of Biology II
- BIOL 1120 – The Diversity of Life
- BIOL 1130 – Human Biology
- BIOL 1140 – Environmental Biology
- CHEM 1151/1151L – Survey of Chemistry I
- CHEM 1152/1152L – Survey of Chemistry II
- CHEM 1211/1211L – Principles of Chemistry I
- CHEM 1212/1212L – Principles of Chemistry II
- ENGR 1112- Intro to Scientific Modeling & Simulation
- GEOL 2010 or 2010H – Intro to Physical Geology
- PHSC 1211 – Physical Environment (lab optional)
- PHYS 1111K – Introductory Physics I
- PHYS 1112K – Introductory Physics II
- PHYS 2211K – Principles of Physics I
- PHYS 2212K – Principles of Physics II
- SCIE 1000 – Introduction to Scientific Inquiry
- SCIE 1212 – Chemical Environment (lab optional)

3. One math, science or technology course:
- ASTR 1010 – Astronomy of the Solar System
- ASTR 1020 – Intro to Stellar and Galactic Astronomy
- BIOL 1103/1103L – Concepts of Biology
- BIOL 1107/1107L or 1107H – Principles of Biology I
- BIOL 1108/1108L or 1108H – Principles of Biology II
- BIOL 1120 – The Diversity of Life
- BIOL 1130 – Human Biology
- BIOL 1140 – Environmental Biology
- CHEM 1151/1151L – Survey of Chemistry I
- CHEM 1152/1152L – Survey of Chemistry II
- CHEM 1211/1211L – Principles of Chemistry I
- CHEM 1212/1212L – Principles of Chemistry II
- ENGR 1112- Intro to Scientific Modeling & Simulation
- GEOL 2010 or 2010H – Intro to Physical Geology
- PHSC 1211 – Physical Environment (lab optional)
- PHYS 1111K – Introductory Physics I
- PHYS 1112K – Introductory Physics II
- PHYS 2211K – Principles of Physics I
- PHYS 2212K – Principles of Physics II
- SCIE 1000 – Introduction to Scientific Inquiry
- SCIE 1212 – Chemical Environment (lab optional)
- CSCI 1150 – Fund. of Internet and World Wide Web
- CSCI 1301 – Introduction to Programming Principles
- ENGR 1112- Intro to Scientific Modeling & Simulation
- GEOL 2010 or 2010H – Intro to Physical Geology
- MATH 1113 – Pre-calculus Mathematics
- MATH 1161 or 1161H – Calculus I
- MATH 1950 – Applied Math for Non-Science Majors
- MATH 2200 – Elementary Statistics
- PHSC 1211 – Physical Environment (lab optional)
- PHYS 1010- The Physics of Sports
- PHYS 1111K – Introductory Physics I
- PHYS 1111K – Introductory Physics II
- PHYS 1112K – Introductory Physics II
- PHYS 2211K – Principles of Physics I
- PHYS 2212K – Principles of Physics II
- SCIE 1000 – Introduction to Scientific Inquiry
- SCIE 1212 – Chemical Environment (lab optional)

Area E – Social Sciences 12 hours
1. American and Georgia History and Constitution
   HIST/POLS 1100 or HIST 1100H – Political History of America and Georgia

2. World Civilization
   One course selected from:
   - HIST 1111 or 1111H – Civilization I
   - HIST 1112 or 1112H – Civilization II

3. Social Sciences
   One course selected from:
   - ANTH 1102 – Introduction to Anthropology
   - ECON 1101 – Survey of Economics
   - ECON 2106 – Principles of Microeconomics
   - PSYC 1101 or 1101H – Introduction to Psychology
   - SOCI 1101 – Introductory Sociology

4. History or Social Sciences
   One course selected from:
   - AFAS 2000 – Intro to African American Studies
   - ANTH 1102 – Introduction to Anthropology
   - ECON 1101 – Survey of Economics
   - ECON 2106 – Principles of Microeconomics
   - GEOG 2120 – Cultural Geography
   - GNST 1101 – Introduction to Gender Studies
   - HIST 1111 or 1111H – Civilization I
   - HIST 1112 or 1112H – Civilization II
   - HIST 2111 – History of America to 1877
   - HIST 2112 – History of America since 1865
   - POLS 2100 – Introduction to Political Science
   - PSYC 1101 or 1101H – Introduction to Psychology
   - SOCI 1101 – Introductory Sociology

Electives 18 hours
- COMM 2280 – Speech Communication (required)

Physical Education 2 hours
- First Year Seminar

Seminar Course 1 hour
- First Year Seminar

TOTAL HOURS: 63 CREDIT HOURS

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