Eligible AU majors for SC Palmetto Fellows or LIFE Enhancement Program:
Mathematics: Secondary Education
Pre-Engineering
Biology
Mathematics
Nursing
Biochemistry

Eligible AU courses for the SC Palmetto Fellows of LIFE Enhancement Program:

**Astronomy**
AST 101  Solar System Astronomy
AST 102  Stellar Astronomy

**Biology**
BIO 110  Principles of Biology 1
BIO 111  Principles of Biology 2
BIO 150  Human Biology
BIO 160  Introduction to Environmental Science
BIO 170  Introduction to the Life Sciences
BIO 201  Human Anatomy and Physiology 1
BIO 202  Human Anatomy and Physiology 2
BIO 208  Cellular Biology
BIO 212  Principles of Biology 3
BIO 214  Genetics
BIO 215  Fundamentals of Microbiology

**Chemistry**
CHE 101  Chemistry in Context
CHE 105  Essentials of General, Organic and Biochemistry
CHE 111  General Chemistry 1
CHE 112  General Chemistry 2
CHE 201  Organic Chemistry 1
CHE 202  Organic Chemistry 2
CHE 203  Organic Chemistry Lab 1
CHE 204  Organic Chemistry Lab 2
CHE 210  Survey of Organic and Biochemistry
CHE 215  Analytical Chemistry

**Engineering**
EG 101  Introduction to Engineering Concepts

**Mathematics**
MAT101  College Algebra
MAT106  Algebra with Business Applications
MAT107  College Trigonometry
MAT108  Finite Probability and Statistics 1
MAT113  Calculus Concepts 1
MAT114  Calculus Concepts 2
MAT130  Precalculus
MAT136  Mathematics for the Elementary/Early Childhood Teacher: Part One
MAT137  Mathematics for the Elementary/Early Childhood Teacher: Part Two
MAT140  Analytic Geometry & Calculus 1
MAT160  Introduction to Discrete Methods
MAT190  Analytic Geometry & Calculus 2
MAT215  Linear Algebra
MAT240  Calculus with Several Variables
MAT270  Linear Programming
MAT280  Introduction to Probability and Statistics
MAT290  Differential Equations

**Physical Science**
PSC 101  Physical Science
PSC 201  Earth Science

**Physics**
PHY151  General Physics 1
PHY152  General Physics 2
PHY201  University Physics 1
PHY202  University Physics 2
PHY215  University Physics 3

**Sciences**
SCI 101  Introduction to the Sciences
Sci 107  Introduction to the Physical Sciences

**Computer Information Systems**
CIS 101  Introduction to Computers
CIS 120  Introduction to Information Processing Systems
CIS 202  Computer Science I
CIS 203  Computer Science II