

**Bachelor of Science in Career & Technical
Education – Agriculture Education
4-Year Plan
Effective Fall 2014**



<u>Fall First Year</u> AED 110 Intro to Career & Technical Ed 3 ASC 101 Domestic Animal Biology 3 CIS/WRD 110 Composition & Communication I 3 GEN 100 Current Issues in Ag & NRE 3 UK Core Quantitative Foundations <u>3</u> 15	<u>Spring First Year</u> ASC 102 Applications of Animal Science 3 CIS/WRD 111 Composition & Communication II 3 UK Core Statistical Inferential Reasoning 3 UK Core Global Dynamics 3 UK Core Arts & Creativity <u>3</u> 15
<u>Fall Second Year</u> AED 362 Field Experience in CTED 3 EDP 203 Teaching Exceptional Learners 3 ECO 201 Principles of Economics I 3 UK Core Social Science 3 UK Core Humanities <u>3</u> 15	<u>Spring Second Year</u> AEC 302 Agricultural Mgmt Principles 4 AED 371 Advising Student Organizations 3 AEN 252 Farm Shop 3 FAM 357 Adolescent Development 3 PLS 366 Foundations of Soil Science <u>4</u> 17
<u>Fall Third Year</u> AED 580 Foundations of Teaching CTE 3 PLS 210 Life Processes of Plants OR PLS 386 Plant Production Systems 3-4 AEN AEN Class 3 AEC ASC Class 3 UK Core Natural Science <u>3</u> 15-16	<u>Spring Third Year</u> AED 583 Designing Curriculum & Assess 3 AEC AEC Class 3 PLS PLS Class 3 Agriculture Electives <u>6</u> 15
<u>Fall Fourth Year</u> AED 586 Methods in Teaching CTE 3 PLS PLS Class 3 Agriculture Elective 3 Electives <u>7</u> 16	<u>Spring Fourth Year</u> AED 592 Teaching Experience in CTED <u>12</u> 12 Total Credits 120