

| FRESHMAN YEAR | | |
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| FALL SEMESTER | SPRING SEMESTER | SUMMER SEMESTER |
| HORT 1010 INTRO TO HORTICULTURE1 ENGL 1100 ENGLISH COMPOSITION I..... 3 BIOL 1020 PRINCIPLES OF BIOLOGY.....4 CORE HISTORY I.....3 MATH 1130 PRE-CALCULUS W/TRIG.....3 14 | ENGL 1120 ENGLISH COMPOSITION II3 BIOL 1030 ORGANISMAL BIOLOGY4 CORE HISTORY II.....3 CORE FINE ARTS3 COMM 1000 PUBLIC SPEAKING.....3 16 | |
| SOPHOMORE YEAR | | |
| CORE PHILOSOPHY.....3 CORE LITERATURE I.....3 HORT 2010 FRUIT & NUT PROD4 CHEM 1030 FUND OF CHEMISTRY I3 CHEM 1031 FUND OF CHEM I LAB.....1 14 | CORE LITERATURE II.....3 CHEM 1040 FUND OF CHEMISTRY II3 CHEM 1041 FUND OF CHEM II LAB.....1 HORT 2030 VEG PRODUCTION3 ACCT 2810 FUND OF ACCOUNTING.....3 HORT 2240 PLANT PROPAGATION3 16 | |
| JUNIOR YEAR | | |
| CORE SOCIAL SCIENCE GROUP 13 PLPA 3000 GEN PLANT PATHOLOGY4 HORT 3000 GROWTH & DEV OF HORT PLANTS3 GROUP 1 OR 23 OR 4 13-14 | ECON 2020 PRIN OF MICROECONOMICS...3 ENTM 4020 ECONOMIC ENTOMOLOGY ...4 COMP 1000 PERSONAL COMPUTER APP...2 HORT 5120 SMALL FRUIT & PECAN CULTURE ²3 GROUP 1 OR 23 OR 4 15-16 | HORT 5110 TREE FRUIT CULTURE ¹2 2 |
| SENIOR YEAR | | |
| GROUP 1 OR 23 OR 4 GROUP 1 OR 23 OR 4 AGRN 2040 BASIC SOIL SCIENCE.....4 ELECTIVES.....5 15-16 | HORT 5140 POSTHARVEST BIOLOGY & TECHNOLOGY3 HORT 5130 SUSTAINABLE VEG CROP PRODUCTION3 ELECTIVES6 15-17 | |

TOTAL SEMESTER CREDITS: 120

GROUP 1 (BUSINESS EMPHASIS): CHEM 2070 AND CHEM 2071-ORGANIC CHEMISTRY AND LAB (4); HORT 2210-LANDSCAPE GARDENING (4); AGEC 3010-AGRIC MKT (3); AGRN 3150-TURFGRASS MANAGEMENT (4); AGRN 3120-PRINCIPLES OF WEED SCIENCE (4); MKTG 3310-PRINCIPLES OF MARKETING (3); FINC 3610-PRINCIPLES OF BUSINESS FINANCE (3); AGEC 4070-AGRIC LAW (2); HORT 4150-RETAIL GARDEN CENTER MANAGEMENT (4); AGEC 4000- PRINCIPLES OF AGRIBUSINESS MNG (4); HORT 5230-NURSERY MANAGEMENT (4).

GROUP 2 (SCIENCE EMPHASIS): CHEM 2070 AND CHEM 2071-ORGANIC CHEMISTRY AND LAB (4); CHEM 2080 AND CHEM 2081-ORGANIC CHEMISTRY AND LAB (4); BIOL 3000-GENETICS (3); STAT 2510-INTRODUCTORY STATISTIC AND STAT 2160-INTRO STATISTICAL COMPUTING (4); AGRN 3120-PRINCIPLES OF WEED SCIENCE (4); CHEM 3050 AND CHEM 3051-ANALYTICAL CHEMISTRY AND LAB (4); CHEM 5180 AND CHEM 5181-BIOCHEMISTRY AND LAB (4); CHEM 5190 AND CHEM 5191-BIOCHEMISTRY 2 AND LAB (4); MATH 1610-CALCULUS I (4); MATH 1620-CALCULUS II (4); PHYS 1500-GENERAL PHYSICS (4); PHYS 1510-GENERAL PHYSICS II (4); HORT 4000-PESTICIDE MANAGEMENT IN HORTICULTURE (3).

NOTE: **BOLDED** COURSES CONSTITUTE THE MAJOR.

¹Odd years only.²Even years only.

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