

LOWER DIVISION UNDERGRADUATE COURSE REQUIREMENTS FOR THE FOLLOWING SPECIALIZATIONS

LANDSCAPE & NURSERY MANAGEMENT PUBLIC GARDEN MANAGEMENT ENVIRONMENTAL HORTICULTURE OPERATIONS RESTORATION HORTICULTURE GOLF AND SPORTS TURF MANAGEMENT

General Education, Gordon Rule, & Specific Admission Requirements:

General Education Requirements are required for all students seeking a Bachelors degree:
36 credits must be met as follows:

Composition (C courses)	3 credits
Mathematics (M courses)	6 credits
Humanities (H courses)*	6-9 credits
Social and Behavioral Studies* (S courses)	6-9 credits
Physical and Biological Sciences* (P or B courses)	9-12 credits

Students may vary the credits in humanities, social and behavioral studies, and physical and biological sciences: no fewer than six credits and no more than twelve credits in each category with a total of 27 credits among the three categories.

*A total of six hours must have an international or diversity focus.

Specific Admission Requirements are courses required for our degree program. Community College transfer students should complete the following course work before applying to the University of Florida:

These courses completely or partly satisfy Gen Ed requirements in their respective categories.
(23-27 credits)

Biological Sciences (7-8 credits): BOT 2010(3) or (BSC 2010) (4); and BOT 2011C (4) or (BSC 2011C) (4). These courses will fulfill Gen Ed Biological Sciences (B courses).

Chemistry (4 credits): CHM 2045(3) and 2045L(1). These courses will fulfill Gen Ed Physical Sciences (P courses) requirements

Economics (3-4 credits): AEB 2014(3) OR ECO 2023(3). These courses will fulfill Gen Ed Social and Behavioral Sciences (S courses).

Mathematics (6 credits): MAC 1114(2) AND MAC 1140(3) OR MAC 1147 (4) OR a higher numbered course in the MAC series. Students at community colleges need to complete College Algebra and College Trigonometry (MAC 1105 and MAC 1114) OR Pre-calculus (MAC 1147). Other courses satisfying the Gordon Rule computation requirement should be taken to complete the required 6 credits. These courses will fulfill Gen Ed. Mathematics courses (M courses) requirements.

Physics (3 credits): PHY 2004(3) OR PHY 2020(3) OR PHY 1053/2053. These courses will fulfill Gen Ed Physical Sciences (P courses).

Communications (6 credits): One advanced writing course; select from AEE 3033 (a Gordon Rule Communication course.), or, ENC 2210. One public speaking course; select from AEE 3030 or SPC 2600.

Students specializing in the RESTORATION HORTICULTURE track must also complete:

MAC 2233	Survey of Calculus
CHM 2046/ CHM 2046L	General Chemistry 2 and Lab
STA 2023	Introduction to Statistics