

## Internship Eligibility Requirements for Bachelor Degree Programs

Department	Prerequisites	Credits Awarded/Hours
Agricultural Business/ Animal Science	90 credits 2.0 overall GPA 380 Internship Orientation class	Ag. Bus. 12 credits/ 480 hours An. Sci. 14/ 600 hours
Agricultural Engineering Technology	85-90 credits 2.0 overall GPA Internship Orientation class	15 credits/600 hours
Applied Psychology	Students need to have completed ALL other requirements for graduation 2.5 GPA or better overall GPA	12 credits/480 hours
Biotechnology	Minimum 2.5 major field GPA and 2.5 overall GPA Normally reserved for senior students BIOL364 Biotechnology, BIOL 410 and a minimum of one additional course at the 200 level or above in Plant Sciences, Animal Sciences or Fisheries and Wildlife.	6 credits/270 hours
Business, FSMA, Cyber Information Technology	24 credits of upper-level coursework 2.5 major field GPA	12 credits/405 hours
Communications	2.0 overall GPA	3 credits/135 hours
Culinary Arts	90 credits 2.0 GPA CAHT 380 /CAHT 485 taken concurrently	12 credits/480 hours
Early Childhood	All Early Childhood courses completed with no more than 2 Upper Level LAS courses remaining and 2.5 overall GPA.	12 credits / 450 hours
Environmental and Energy Technologies	90 credits and 2.0 overall GPA.	12 credits/600 hours
Wildlife Management	90 credits and 2.0 overall GPA.	15 credits/600 hours
Graphic Design Technology	2.5 overall GPA with 60 credits completed. May be taken incrementally over the last two years of study. Faculty approval required.	3 credits/135 hours
Plant Science/Landscape Contracting/Turf	90 credits and 2.0 overall GPA.	15 cr./600 hours