

Student Eligibility and Preparation

To be eligible for the baccalaureate internship, students must meet all institutional and degree requirements. Students pay tuition, as with any other course. The baccalaureate internship program requires advanced standing as a matriculated student in the college with active, enrolled student status. Specific course requirements, determined by the supervising academic department as well as by internship sites, may require students to have specific academic and professional skills. (See chart below for departmental requirements.)

Internship Requirements for Bachelor Degree Internship Program

Major	Prerequisites	Credits Awarded/ Hours needed
Agricultural Business Mgmt, BT	90 credits, 9 credits upper level AGBU completed 2.0 overall GPA; AGBU 380	12 credits/ 480 hrs
Agricultural Equipment Technology, BT	85-90 credits -- 2.0 overall GPA AGEN 380	15 credits/600 hrs
Animal Science, BT	90 credits -- 2.0 overall GPA ANSC 380	14 credits/ 600 hrs
Applied Fermentation, BT	90 credits – 2.0 overall GPA CAHT 380	12 credits/ 480 hrs
Applied Psychology. BS	Students need to have completed ALL other requirements for graduation -- 2.5 overall GPA; PSYC 400	12 credits /480 hrs
Biotechnology, BS	Minimum 2.5 major field GPA BIOL364, BIOL 410 and a minimum of one additional course at the 200 level or above ORHT, ANSC or FWLD	6 credits /270 hrs
Business Administration, BBA	24 credits of upper-level coursework -- 2.5 major field GPA BADM 380	12 credits/405 hrs
Canine Training & Mgmt, BT	90 credits -- 2.0 overall GPA ANSC 380	12 credits/ 600 hrs
Communications, BS	2.0 overall GPA	3 credits / 120 hrs
Culinary Arts, BBA	90 credits -- 2.0 GPA CAHT 380	12 credits/480 hrs
Cyber Security, BT	30 credits of upper level coursework CITA 380	12 credits/405 hrs
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 hrs
Environmental Mgmt	90 credits and 2.0 overall GPA.	2-13 credits/ 80-600 hrs
Food Systems Technology	90 credits, 9 credits upper level AGBU completed 2.0 overall GPA; AGBU 380	12 credits/ 480 hrs
Graphic Design Technology	2.5 overall GPA with 60 credits completed. Faculty approval required.	3 credits/135 hrs
Information Technology	30 credits of upper level coursework CITA 380	12 credits/405 hrs
Plant Science/Landscape Contracting/Turf	90 credits and 2.0 overall GPA.	15 credits/600 hrs
Therapeutic Horsemanship	90 credits -- 2.0 overall GPA ANSC 380	12 credits/ 600 hrs
Wildlife Management	90 credits and 2.0 overall GPA.	15 credits/600 hrs