

2024 – 2025

IVCC Transfer Guide for Agriculture Majors

For information on Colleges or Universities not listed here, see a counselor. Several private colleges have evaluated IVCC course work for transfer, this includes DePaul, Bradley, Loyola, Monmouth, North Central and Eureka.

UNIVERSITY	OPTIONS AVAILABLE WITHIN DEPARTMENT	MINIMUM GPA REQUIRED	MAJOR COURSES REQUIRED FOR TRANSFER
ILLINOIS STATE UNIVERSITY	<p>Agriculture BS:</p> <ul style="list-style-type: none"> • Agribusiness • Ag Education • Agronomy Mgmt • Animal Industry Mgmt • Animal Science • Comm & Leadership • Crop & Soil Science • Food Industry Mgmt • Hort. & Landscape Mgmt • Ag Pre-Veterinary <p>*AAS to BS Agriculture Agronomy Management Sequence: https://registrar.illinoisstate.edu/downloads/articulation-agreements/IVCC-AgronomyManagement.pdf Agribusiness Sequence: https://registrar.illinoisstate.edu/downloads/articulation-agreements/IVCC-Agribusiness.pdf</p>	<p>2.0 mid-range 2.96-3.71</p> <p>2.5 Ag Educ. mid-range 3.54-3.78</p> <p>3.0 Pre-Vet mid-range 2.83-3.76</p>	<p>RECOMMENDED prior to transfer for most programs: AGR 1000, 1001, 1002, 1003, 1004, 1005 (see reqs for Pre-Vet & Food Ind. below). AGR Bus: CHM 1004, ECN 2002 & 2003; ACT 1010, MTH 1006. AGR Ed: one from: CHM 1000, 1004, 1006; one from: BIO 1001, 1003, 1004; PSY 1000; EDC 2000. Animal Industry: BIO 1003 & 1004; one from: CHM 1000, 1004, 1006. Animal Science: AGR 1202, BIO 1003 or 1004, CHM 1004 or 1006, MTH 1006 or 2001; MTH 1008 or ECN 2004. Crop & Soil Sci: One from: MTH 1005, 1006, 2001; CHM 1004 or 1006; GEL 1008; AGR 1202. Food Industry: AGR 1001, 1004, 1202, ACT 1010; ECN 2003; ECN 2004 or MTH 1008; MTH 1006; BUL 2000; One from AGR 1000, 1002, 1003. Hort. & Landscape: BUL 2000, CHM 1004 or CHM 1006; ACT 1010, MTH 1006, ECN 2002 & 2003. Ag Pre-Vet: If 60 or more hours, required for admission C or better in: BIO 1003 & 1004, CHM 1006 & 1007; (the following not required for admission) AGR 1202, 1003; Two from: AGR 1000, 1001, 1002, 1005. CHM 2002, MTH 1005 or 2001, MTH 1008 or ECN 2004, PHY 2003 & 2004</p> <p>AMALI required for graduation. www.agricultureilstu.edu/ 2/24</p>
SOUTHERN ILLINOIS UNIVERSITY	<p>B.S. in the following majors:</p> <p><u>Agribusiness Economics</u> <u>Agricultural Systems & Education</u> Ag Education Ag Communication Ag Production Management Ag Systems Technology Mgt. General Agriculture Food & Process Engineering Technology</p> <p><u>Animal Science</u> Equine Science Production Pre-Vet. Medicine</p> <p><u>Crop, Soil and Environmental Mgt.</u> Crop Production & Mgt. Soil Science</p> <p><u>Horticulture</u> Production Landscape Horticulture Turf Management</p>	<p>2.0 Same as university</p>	<p>It is highly recommended students complete the IAI or earn an AA or AS prior to transfer. Capstone option exists for both IVCC AAS programs (Ag. Business, Agronomy). Agribusiness Economics: ACT 1010, 1020; AGR 1001; CSI 1002; ECN 2002, 2003; ENG 1001, 1002, 2000; SPH 1204 (or 1001). Ag. Education: AGR 1000, 1001, 1002, 1003, 1004; BIO 1001 or 1003; EDC 2000, 2006; ENG 1001, 1002; MTH 1003; PSY 1000. Ag. Communications: AGR 1000, 1001, 1002, 1003, 1004; BIO 1001 or 1003; CHM 1000; JRN 1000, 1002; MTH 1003; PSY 1000. Ag. Production Mgt.: AGR 1000, 1003, 1004; ENG 1001, 1002; BIO 1003; CHM 1004; MTH 1003; SPH 1001. Ag. General: AGR 1000, 1001, 1002, 1003, 1004; BIO 1001; CHM 1000; ENG 1001, 1002; MTH 1003; SPH 1001 Ag. Systems Technology Mgt.: AGR 1000 or 1003, 1004; BIO 1001; CHM 1000; ENG 1001, 1002; MTH 100; SPH 1001. Ag. Food & Process Engineering Tech.: ACT 1010; AGR 1001, 1004; BIO 1003, 1004, 1009; CHM 1004; 1005; ENG 1001, 1002; MTH 1003, 1004; PHY 2003, 2004; SPH 1001. Animal Science - Equine: AGR 1000, 1001, 1003; BIO 1003, 1004; CHM 1004, 1005; ENG 1001, 1002; MTH 1003; SPH 1001. Animal Science - Production: AGR 1000, 1001, 1003; BIO 1003, 1004; CHM 1004, 1005; ENG 1001, 1002; MTH 1003; SPH 1001. Animal Science Pre-Veterinary Medicine: AGR 1000, 1001, 1003; BIO 1003, 1004, 1009; CHM 1006, 1007, 2002; ENG 1001, 1002; MTH 1003, 1004; PHY 2003, 2004; SPH 1001. Crop Production & Management and Soil Science: AGR 1000, 1001, 1005; ALH 1000; BIO 1003; CHM 1004, 1005; ENG 1001, 1002; MTH 1003; PHY 2003, 2004; SPH 1001. Horticulture (all majors): ACT 1010; AGR 1000, 1001, 1005; BIO 1003; CHM 1006, 1007; ENG 1001, 1002; MTH 1003; SPH 1001. 2/24</p>
UNIVERSITY OF ILLINOIS URBANA CHAMPAIGN	<p>Many Majors Related To Agriculture and Consumer Economics, including Food Science and Human Nutrition and Environmental Sciences</p>	<p>See UIUC College of ACES Guide</p>	<p>Please see separate UIUC College of ACES Guidesheet, or refer to the UIUC Transfer Handbook. https://admissions.illinois.edu/Content/docs/Handbook_ACES.pdf 2/24</p>
WESTERN ILLINOIS UNIVERSITY	<ul style="list-style-type: none"> • Ag Business • Ag Science (Pre-Vet option geared toward Large Animals) • Ag Teacher Education (6-12) <p>9 minors available</p>	<p>2.0</p> <p>2.5 -Teacher Education</p>	<p>For all majors: AGR1001 and pick 3 (all 4 req for AG Sci) from AGR1000, AGR1002, AGR1003, AGR1005 AG Business: ACT1010, 1020, ECN2002, 2003, MTH1003, 1008; 2 sem of FL if not met w/ 3 yrs in HS or 2 courses from PHL1001, PHL1002, 1005. One of the following: BIO 1003, 1009, CHM1004, 1006, GEG1001, 1002, GEL 1008 or PHY1001. One of the following: GEG1003, PSI 1000, 2000; PSY 1000 or SOC 1000. AG Science: CSI 1002, MTH 1008, BIO 1003; CHM 1004 or 1006; One additional course from the following: BIO1004, 1009, CHM1005, 1007, GEG 1001, 1002, GEL 1008 or PHY 2011. AG -Teacher Education: BIO 1003; CHM 1004 or 1006; One additional course from the following: BIO 1004, BIO 1009, CHM1005, 1007, GEG 1001, 1002, GEL 1008 or PHY 2011. ECE 2005; EDC 2006, HIS 2000 or 2001; MTH 1008; PSI 1000.</p> <p>#Students must take one Global Issues course or Foreign Lang of 3yrs in HS or 3 coll. sem and one Multicultural Studies course. Courses may double dip Gen Ed/Global or Multi/Global but NOT Gen Ed/Multi, some majors at WIU incorporate the Global Issues course in the lower/ upper level curriculum. Lower level courses are marked on the course to course WIU guide. http://www.wiu.edu/cbt/agriculture/ 2/24</p>