

2023 – 2024

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</p> <p>2.5 Ag Educ.</p> <p>Mid-Range</p> <p>3.54-3.76</p> <p>3.0 Pre-Vet</p> <p>Mid-range</p> <p>2.83-3.76</p>	<p>RECOMMENDED prior to transfer for most programs: AGR 1000, 1001, 1002, 1003, 1005 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: one from: BIO 1001, 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; BIO 1003 or 1004; AGR 1202. Food Industry: ACT 1010; CSI 1002 or CSP 1203; ECN 2002 & 2003; ECN 2004 or MTH 1008; MTH 1006; BUL 2000; CHM 1004 or 1006; ALH 1000 will count as major elective. Hort. & Landscape: BUL 2000, BIO 1003 OR 1004; CHM 1004 or CHM 1006; ACT 1010, MTH 1006, ECN 2002 & 2003. Ag Pre-Vet: Required for admission C or better in: BIO 1003 & 1004, CHM 1006 & 1007; CHM 2002, MTH 1006 or 2001, MTH 1008 or ECN 2004, PHY 2003 & 2004</p> <p>AMALI required for graduation. www.agriculture.ilstu.edu/</p> <p style="text-align: right;">1/23</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</p> <p>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.</p> <p style="text-align: right;">2/23</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</p> <p style="text-align: right;">2/23</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: BIO1003, 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. #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/</p> <p style="text-align: right;">2/23</p>