

2021 – 2022
IVCC Transfer Guide for
Clinical/Medical Lab Science 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
EASTERN ILLINOIS UNIVERSITY	<ul style="list-style-type: none"> • Clinical Lab Science B.S. 	2.0	BIO 1003, 1004, 1007, 1008, CHM 1006, 1007, 2002, 2003, MTH 1003, (or 26 or higher on ACT Math) MTH 1008 or ECN 2004. Electives for major: PHY 2003 & 2004, CSI 1002. World language equivalent to 2 years HS ("C" or better) or 2 semesters college in a single language. *4 th year of residency at affiliated, off-campus hospital. Selective admission 3.0 minimum GPA for serious consideration to residency programs https://www.eiu.edu/prehealth/labscience_schools.php 2/21
ILLINOIS STATE UNIVERSITY	<ul style="list-style-type: none"> • Medical Lab Science B.S. 	2.5	Recommended before transfer: CHM 1006, 1007; BIO 1003, 1009; MTH 1006 or 2001. ALH 1001 recommended, 8 hours of electives from: BIO 1004, 1007, 1008, PHY 2003. **C" or better in required classes. *AMALI required for graduation. Criminal background check. http://www.cast.ilstu.edu/ 2/21
NORTHERN ILLINOIS UNIVERSITY	<ul style="list-style-type: none"> • Medical Laboratory Science • Medical Lab completion program 	2.75 (minimum) *Look at Prerequisite GPA first then overall GPA in scoring process	*ALH 1001, BIO 1001 & 1002 or 1003 & 1004, 1009, 1007 & 1008, CHM 1006, 1007 & MTH 1008. IVCC doesn't offer a course equivalent to NIU's CHM 310/311; you may take CHM2002 at IVCC and request a substitution @ NIU. Preference will be given to those who have all coursework completed prior to transfer. All courses must be completed for acceptance. Personal statements and references required, application online from department. Apply 1 month prior to February 1 (deadline) to Med Lab Sci Major, Fall only start. For those who have completed an AAS degree in CLT or MLT and who have passed the National Exam (NCA or ASCP) will be awarded 27 credits in the major. Those interested in Forensics should consider this major. *Human Diversity course required for this major, choose from NIU Equiv. guide http://www.chhs.niu.edu/mls/ 3/21
UNIVERSITY OF ILLINOIS SPRINGFIELD	<ul style="list-style-type: none"> • B.S. Clinical Laboratory Science 	2.0	Limited admissions program. Separate application must be submitted by the priority date of February 1. 2+ 2 Agreement: 60 credit hours in transfer, including AS or IAI plus the following courses: BIO 1007, 1008, 1009; CHM 1006, 1007, 2002, 2003; MTH 1008 (or higher) 2001. http://www.uis.edu/clinicallabscience/ 3/19
WESTERN ILLINOIS UNIVERSITY	B.S. program housed in the Biology Department <ul style="list-style-type: none"> • Clinical Laboratory Science 	2.75 This is a Dual Agreement program where 3 yrs are at WIU and the last 12 months are at an approved school of Med Technology	Core Courses: BIO 1003, 1004, 1009. Other Required Courses: ALH 1001, CHM 1006, 1007, 2002, 2003; PHY 2003, 2004; MTH 1003 or higher, MTH1008 highly rec. If student cannot complete all above within 2 yrs, consider transfer after 1 year to lighten the 3 rd yr load at WIU. If all complete at IVCC, 3 rd yr @ WIU is very intense. After 90 credits are complete the last 12 mo's (32 credits) are completed at either Hines VA Hospital (Hines), St. Johns Hospital (Springfield) or St Francis Med Center (Peoria). B.S. requires a total of 16 hrs Natural Sciences/Math, 12 hrs Social Science, 12 hrs Humanities/Fine Arts #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 WIU Equiv. guide. http://www.wiu.edu/users/mibiol/ 9/20