



**Transfer Guide: Carl Sandburg College to Lincoln College  
Bachelor of Science in Conservation Biology**

The following table indicates the articulation of courses from CARL SANDBURG COLLEGE to LC for those courses specific to the Articulation Agreement regarding LC's **BS in Conservation Biology**. †

<b>Carl Sandburg College to Lincoln College Course Equivalencies for Students Intending to Pursue the BS in Conservation Biology</b>			
<b>Carl Sandburg Course Number</b>	<b>Carl Sandburg Course Title</b>	<b>LC Course Number</b>	<b>LC Course Title</b>
BIO 101	General Biology	BIO 102	General Biology (w/ Lab)
BIO 102	General Zoology	BIO 103	General Zoology
CHM 110	General Chemistry 1*	CHM 140	General Chemistry I*
CHM 120	General Chemistry 2*	CHM 141	General Chemistry II*
CHM 210	Organic Chemistry 1#	CHM 240	Organic Chemistry I#
CHM 220	Organic Chemistry 2#	CHM 241	Organic Chemistry II#
ENG 101	Freshman Composition I	ENG 101	English Composition I
ENG 102	Freshman Composition II	ENG 102	English Composition II
ICT 120	Computer Information Systems	BUS 166	Management Information Systems
MAT 110	General Education Statistics	MAT 110	Elementary Statistics
MAT 130	College Algebra	MAT 119	College Algebra
MAT 131	Finite Math	MAT 120	Finite Mathematics
MAT 210	Statistics	MAT 110	Elementary Statistics
SPE 120	Introduction to Public Speaking	CMN 101	Fundamentals of Speech
SSC 120	Statistics for Social Science	MAT 110	Elementary Statistics

†Note: Please consult the most recent Lincoln College Academic Catalog for specific degree requirements. The current and archived catalogs may be retrieved from <https://lincolncollege.edu/course-catalogs/>.

\*Note: Students must transfer the entire General Chemistry sequence (CHM 110 & CHM 120) prior to admission to Lincoln College in order to receive credit for CHM 140 and CHM 141.

#Note: Students must transfer the entire Organic Chemistry sequence (CHM 210 & CHM 220) prior to admission to Lincoln College in order to receive credit for CHM 240 and CHM 241.

Lincoln College is an Illinois Articulation Initiative (IAI) participant school and honors courses designated under the IAI General Education Core Curriculum (GECC). Students are encouraged to work closely with their academic advisor to ensure the transferability of their coursework.