

**An Articulation Agreement
Between
College of DuPage
And Illinois State University**

If a student completes the Clinical Laboratory Science and all other appropriate requirements for an Associate of Science or Associate of Arts at College of DuPage and is admitted to Illinois State University, that student shall be eligible for this Articulation Agreement.

1. This Articulation Agreement is only appropriate for students who transfer from College of DuPage with an Associate of Science or Associate of Arts in Clinical Laboratory Science and pursue a Bachelor of Science in Clinical Laboratory Science from Illinois State University.
2. These students must complete the following course requirements at College of DuPage.

First & Second Year

General Education Core Curriculum (GECC)

Major/Program Related Courses

<u>Areas</u>	<u>Sem. Hrs.</u>	<u>Course Dept. # & Title From Transfer Institution</u>	<u>Sem. Hrs.</u>
COMMUNICATION	(9 hrs/3 courses)		
ENGLI 1101 – Composition I	3	CHEM 1552 - Prin. of Chemistry II	5
ENGLI 1102 – Composition II	3	CHEM 1212 – Survey of Organic Chemistry	5
SPEECH 1100 – Fundamentals of Speech	<u>3</u>	BIOLO 1152 – Prin. of Biological Science	5
	9		
MATHEMATICS	(3-6 hrs/1-2 courses)	MICRO 1420 – Microbiology	4
MATH 1218 – Gen Ed. Mathematics	3	HLTHS 1110 – Biomedical Terminology	4
MATH 1533 – Finite Mathematics	<u>4</u>	HLTHS 1120 – Intro to Clinical Lab Science	<u>2</u>
	7	Sub Total	25
SCIENCES	(7-8 hrs/2 courses, 1 Life, 1 Physical, 1 Lab)		
CHEMI 1551 – Prin. of Chemistry I	5		
BIOLO 1151 – Prin. of Biological Science	<u>5</u>		
	10		
HUMANITIES & FINE ART*	(9 hrs/3 courses, 1 Hum, 1 FA)		
IAI 3 approved courses	9		
SOCIAL & BEHAVIOR SCIENCES*	(9 hrs/3 courses)		
IAI 3 approved courses	<u>9</u>		
Sub Total	44		

*One course in either area must meet COD Human Relations requirement and one course must have IAI # with an N designation to meet Global Studies at Illinois State.

**Only 66 semester hours will apply toward 120 semester hours required to graduate.

3. These students must satisfactorily complete the following course requirements at Illinois State University to complete a Bachelor of Science in Clinical Laboratory Science:

Third & Fourth Year

Major/Program

Course Dept. # & Title

Sem. Hrs.

HSC 260 – Intro to Clinical Immunohematology	3
HSC 261 – Intro to Clinical Hematology	4
HSC 262 – Intro to Clinical Chemistry	4
HSC 263 – Intro to Clinical Immunology	3
HSC 301 – Intro to Coagulation & Hemostasis	2
HSC 302 – Intro to Clinical Biochemistry	3

Major/Program

Course Dept. # & Title

Sem. Hrs.

HSC 308 – Intro to Clinical Microbiology	4
HSC Standard or Alternative Track Courses	27
BSC 203 – Cell Biology	3
BSC 220 – Laboratory in Molecular Genetics and Cell Biology	2
BSC 219 – Genetics (3 hours) OR	3
BSC 283 – Animal Physiology (4 hours)	

Sub Total 58

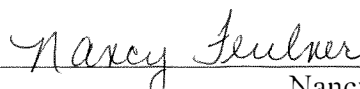
Summary of Totals

First & Second Year	66
Third & Fourth Year	58
<u>Grand Total #</u>	124

Must equal 120 or more semester hours

All program requirements must be listed, including any program waivers/substitutions (program may also include summer sessions or additional semester).

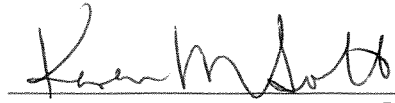
- Two Semesters of Human Anatomy & Physiology may be substituted for the BSC 219/BSC 283 requirement.
- Grades of C or higher must be earned in all courses required for the CLS major, including pre-requisites.
- Students admitted under this Articulation Agreement must meet all other graduation requirements as listed in the student Undergraduate catalog at Illinois State University.
- If either College of DuPage or Illinois State University change major program requirements, general education requirements, or graduation requirements, this articulation agreement is subject to renegotiation.



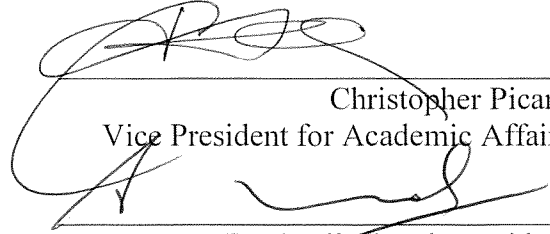
 Nancy Feulner
 Program Coordinator



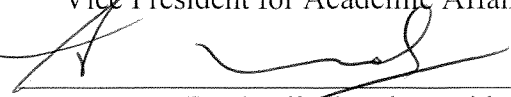
Dr. Al Bowman, President
Illinois State University



Karen Solt
Associate Dean - Health Sciences



Christopher Picard
Vice President for Academic Affairs



Dr. Sunil Chand, President
College of DuPage