



## Elgin Community College Transfer Pathway

Students may be considered for admission to UIS as a transfer student if they have attempted at least 24 transferable semester hours (after high school or GED completion) and have a cumulative grade point average of 2.0 on a 4.0 scale from a regionally accredited institution. Remedial and developmental courses are not accepted.

Those who have earned an Associate of Arts, an Associate of Arts and Science, or an Associate of Arts in Teaching degree from a regionally accredited Illinois community college will be admitted to UIS as a junior with general education requirements met. Students who have earned an Associate of Science degree may need to take one Humanities/Fine Arts course and one Social/Behavioral Sciences course at UIS in order to complete their general education requirements. Students who have earned an Associate of Science degree and believe they have met the requirements may request an academic review by submitting a Student Petition form.

UIS is a participant in the Illinois Articulation Initiative (IAI), a statewide agreement designed to allow you to complete the Illinois Articulation Initiative General Education Core Curriculum (IAI GECC), as well as credit earned in select majors, between participating institutions. To determine IAI GECC at your community college, use the course planning worksheet available at [iTransfer.org](https://www.transfer.org). This information is also available from your community college catalog or by speaking with your community college advisor.

MyCreditsTransfer is a statewide initiative designed to facilitate transfer within Illinois using the nationally available tool, Transferology™ ([transferology.com/school/uis](https://transferology.com/school/uis)). Within Transferology™ you can find the courses that transfer between institutions, degree requirements your courses satisfy and different majors that institutions offer. To set up your free Transferology™ account and see how your courses will transfer, visit [Transferology](https://transferology.com)™.

To receive information about transferring to UIS, please visit <https://www.uis.edu/admission-aid/request-info>.

For other Transfer-related information, documentation, guides, etc. from UIS, please see the [Transfer Information and Requirements website](#).

Please direct any questions to Allison Kling (Transfer Coordinator) in the Office of Admissions Processing at [admprocessing@uis.edu](mailto:admprocessing@uis.edu) or 217/206-6156.

For a list of all degree programs offered at University of Illinois at Springfield, please go to <http://catalog.uis.edu/degreesoffered/>. Students who choose to pursue their studies online should contact their intended academic program for information concerning admission requirements. Online degree information is available on the UIS [website](#) at <https://www.uis.edu/online>.

## All UIS Transferrable Major Program Requirements with Elgin Community College Equivalencies

Major Title, College, Offering Type, and Additional Concentrations/Tracks	Transferrable UIS Major Required Course	Community College Course Equivalent	Program/ Department Contact Information and Website
<b>Accounting (ACC)</b> On Campus Bachelor of Arts (BA) College of Business & Management (CBM) Students must earn a cumulative GPA of ≥2.0 in all foundation courses.	ACC 211	ACC 200	Website: <a href="http://www.uis.edu/aef">www.uis.edu/aef</a> Email: <a href="mailto:aef@uis.edu">aef@uis.edu</a> Phone: (217) 206-6541 Office Location: UHB 4054
	ACC 212	ACC 240	
	ECO 213 or MAT 121	BUS 140, MTH 102, or MTH 120	
	ECO 201	ECN 201	
	ECO 202	ECN 202	
<b>Biochemistry</b> On Campus Bachelor of Science (BS) College of Health, Science and Technology (CHST)	BIO 141	BIO 113	Website: <a href="http://www.uis.edu/chemistry">www.uis.edu/chemistry</a> Email: <a href="mailto:che@uis.edu">che@uis.edu</a> Office Phone: (217) 206-6720 Office Location: HSB 223
	CHE 141	CHM 142	
	CHE 142	CHM 143	
	CHE 267 & 268	CHM 234	
	CHE 269 & 271	CHM 235	
	MAT 115	MTH 190	
	MAT 116	MTH 210	
	MAT 121	MTH 102 or MTH 120	
	ASP 201	PHY 211	
	ASP 202	PHY 212	
<b>Biology (BIO)</b> On Campus Bachelor of Science (BS) College of Health, Science and Technology (CHST)  Two Additional Biology Options: Biology: Pre-Medical Concentration Biology: The Science of the Environment Concentration	All Biology Majors Must Take:		Website: <a href="http://www.uis.edu/biology/">www.uis.edu/biology/</a> Email: <a href="mailto:bio@uis.edu">bio@uis.edu</a> Office Phone: (217) 206-6720 Office Location: HSB 223
	BIO 141	BIO 113	
	BIO 142	BIO 114	
	CHE 141	CHM 142	
	CHE 142	CHM 143	
	CHE 267 & 268	CHM 234	
	CHE 269	CHM 235	
	MAT 121	MTH 102 or MTH 120	
	For Biology: Pre-Medical, Above plus:		
	ASP 201	PHY 211	
	ASP 202	PHY 212	
	CHE 269 & 271	CHM 235	
	MAT 115	MTH 190	
<b>Business Administration (BUS)</b> Bachelor of Business Administration (BBA) College of Business & Management (CBM) <b>Concentrations Online &amp; On Campus:</b> Comprehensive Economics (ECO) Human Resource Management (HRM) Management (MGT) <b>Concentrations On Campus only:</b> Finance (FIN) Sport Management (SPM) <b>Marketing (Online &amp; On Campus):</b> Starting Fall 2025, Marketing (MKT) is a BS program, not a BBA Concentration.	Foundation Requirements for all BBA Majors:		Website: <a href="http://www.uis.edu/mmo/">www.uis.edu/mmo/</a> Email: <a href="mailto:mmo@uis.edu">mmo@uis.edu</a> Phone: (217) 206-6712 Office Location: UHB 4060 Website: <a href="http://www.uis.edu/aef">www.uis.edu/aef</a> Email: <a href="mailto:aef@uis.edu">aef@uis.edu</a> Phone: (217) 206-6541 Office Location: UHB 4054  Students must earn a cumulative GPA of ≥2.0 in all foundation courses.  <a href="#">Marketing BS Catalog Link</a>
	ACC 211	ACC 200	
	ACC 212	ACC 240	
	ECO 201	ECN 201	
	ECO 202	ECN 202	
	ECO 213 or MAT 121	BUS 140, MTH 102, or MTH 120	
	Additional Course for ECO Concentration Only:		
	MAT 113 or MAT 114 or MAT 115 or MAT 116	MTH 126 or MTH 125 or MTH 190 or MTH 210	

Major Title, College, Offering Type, and Additional Concentrations/Tracks	Transferrable UIS Major Required Course	Community College Course Equivalent	Program/ Department Contact Information and Website
<b>Chemistry (CHE)</b> On Campus Bachelor of Science (BS) College of Health, Science and Technology (CHST)  Two Additional Chemistry Options: CHE: Pre-Medical Concentration CHE: The Science of the Environment Concentration	All Chemistry Majors Must Take:		Website: <a href="http://www.uis.edu/chemistry">www.uis.edu/chemistry</a> Email: <a href="mailto:che@uis.edu">che@uis.edu</a> Office Phone: (217) 206-6720 Office Location: HSB 223
	BIO 141	BIO 113	
	CHE 141	CHM 142	
	CHE 142	CHM 143	
	CHE 267 & 268	CHM 234	
	CHE 269 & 271	CHM 235	
	MAT 115	MTH 190	
	MAT 116	MTH 210	
	ASP 201	PHY 211	
	ASP 202	PHY 212	
	For Chemistry: Pre-Medical - Above plus:		
	BIO 142	BIO 114	
	<b>Communication (COM)</b> Online & On Campus Bachelor of Arts (BA) College of Public Affairs and Education (CPAE)  Four Track Options to Choose from: Communication Studies  Interpersonal & Cultural Communication  Strategic Communication & Public Relations  Journalism and Media Studies	All Communication Major Tracks Need:	
COM 201		CMS 210	
COM 203		JRN 130	
COM 204		No Equivalent Courses	
Interpersonal & Cultural Communication			
COM 202		SOC 225 or PSY 225	
SOA 241		No Equivalent Courses	
Strategic Communication & Public Relations			
COM 209		No Equivalent Courses	
COM 210		No Equivalent Courses	
COM 252		No Equivalent Courses	
COM 261		No Equivalent Courses	
SOA 241		No Equivalent Courses	
Journalism & Media Studies			
COM 209		No Equivalent Courses	
COM 210		No Equivalent Courses	
COM 212		No Equivalent Courses	
COM 215		ART 122	
COM 236		CDN 120	
COM 252		No Equivalent Courses	
COM 261		No Equivalent Courses	
SOA 241		No Equivalent Courses	
<b>Computer Science (CSC)</b> Online & On Campus Bachelor of Science (BS) College of Health, Science and Technology (CHST)	CSC 225	MTH 123, CIS 121, or CIS 123	Website: <a href="http://www.uis.edu/csc">www.uis.edu/csc</a> Email: <a href="mailto:csc@uis.edu">csc@uis.edu</a> Office Phone: (217) 206-6770 Office Location: UHB 3100
	CSC 275	CIS 223	
	CSC 302 or MAT 114 or MAT 302	CIS 127 or MTH 125	
	MAT 113 or MAT 115	MTH 126 or MTH 190	
	MAT 121	MTH 102 or MTH 120	

Major Title, College, Offering Type, and Additional Concentrations/Tracks	Transferrable UIS Major Required Course	Community College Course Equivalent	Program/ Department Contact Information and Website
<b>Criminology and Criminal Justice (CCJ)</b> Online & On Campus Bachelor of Arts (BA) Coll. of Liberal Arts & Social Sci. (CLASS)	CCJ 239	CRJ 101	Website: <a href="http://www.uis.edu/ccj">www.uis.edu/ccj</a> Email: <a href="mailto:ccj@uis.edu">ccj@uis.edu</a> Office Phone: (217) 206-6779 Office Location: UHB 3050
<b>English (ENG)</b> Online & On Campus Bachelor of Arts (BA) College of Liberal Arts & Social Sciences (CLASS)	ENG 137	LIT 232	Website: <a href="https://www.uis.edu/english">https://www.uis.edu/english</a> Email: <a href="mailto:eng@uis.edu">eng@uis.edu</a> Office Phone: (217) 206-6779 Office Location: UHB 3050
	ENG 272	ENG 110	
	Select two (2) of the following:		
	ENG 152	LIT 230	
	ENG 231	LIT 209 or LIT 218	
	ENG 241	No Equivalent Courses	
	ENG 242	No Equivalent Courses	
	ENG 245	No Equivalent Courses	
	ENG 246	LIT 210	
<b>Environmental Studies (ENS)</b> On Campus Bachelor of Arts (BA) College of Health, Science and Technology (CHST)	ENS 101	No Equivalent Courses	Website: <a href="http://www.uis.edu/environmental-studies">www.uis.edu/environmental-studies</a> Email: <a href="mailto:ens@uis.edu">ens@uis.edu</a> Office Phone: (217) 206-6720 Office Location: HSB 223
	ENS 151	APS 101	
	ENS 251	BIO 105	
	ENS 262	GEO 115	
	ENS 271	No Equivalent Courses	
<b>Exercise Science (EXR)</b> Health & Fitness Track On Campus Bachelor of Science (BS) College of Health, Science and Technology (CHST)	BIO 201	BIO 245	Website: <a href="http://www.uis.edu/exercise-science/">www.uis.edu/exercise-science/</a> Email: <a href="mailto:exercisescience@uis.edu">exercisescience@uis.edu</a> Office Phone: (217) 206-8651 Office Location: SLB 16
	BIO 202	BIO 246	
	CHE 141 or CHE 124	CHM 142 CHM 112	
	COM 112	SPH 101, CMS 101, or CMS 102	
	ENG 101	ENG 101	
	ENG 102	ENG 102	
	MAT 111	MTH 104	
	MAT 121	MTH 102 or MTH 120	
	PSY 101	PSY 100	
	SOA 101	SOC 100	
	EXR 201	No Equivalent Courses	
	EXR 212	HPE 112	
	EXR 222	No Equivalent Courses	
	EXR 233	No Equivalent Courses	
	MLS 225	BIO 201	
<b>Exercise Science (EXR)</b> Physical Therapy Track On Campus Bachelor of Science (BS) College of Health, Science and Technology (CHST)	See above Health and Fitness Track plus:		Website: <a href="http://www.uis.edu/exercise-science/">www.uis.edu/exercise-science/</a> Email: <a href="mailto:exercisescience@uis.edu">exercisescience@uis.edu</a> Office Phone: (217) 206-8651 Office Location: SLB 16
	PSY 221	PSY 218	
	PSY 251	PSY 216	
	BIO 141	BIO 113	
	BIO 142	BIO 114	
	BIO 231	BIO 265	
	BIO 232	BIO 265	
	CHE 142	CHM 143	
	MAT 115	MTH 190	

Major Title, College, Offering Type, and Additional Concentrations/Tracks	Transferrable UIS Major Required Course	Community College Course Equivalent	Program/ Department Contact Information and Website
<b>History (HIS)</b> Online & On Campus Bachelor of Arts (BA) College of Liberal Arts & Social Sciences (CLASS)	World History (choose 2)		Website: <a href="http://www.uis.edu/history">www.uis.edu/history</a> Email: <a href="mailto:his@uis.edu">his@uis.edu</a> Office Phone: (217) 206-6779 Office Location: UHB 3050
	HIS 118	No Equivalent Courses	
	HIS 119	ATR 220	
	HIS 125	No Equivalent Courses	
	Comparative Religion		
	HIS 150	HUM 201	
	Europe		
	HIS 202	HIS 201	
	HIS 212	No Equivalent Courses	
	United States (choose 2)		
	HIS 204	HIS 151	
	HIS 205	HIS 152	
	HIS 206	No Equivalent Courses	
	Middle East (choose 2)		
	HIS 160	No Equivalent Courses	
	HIS 161	No Equivalent Courses	
	HIS 211	No Equivalent Courses	
	East Asia		
	HIS 176	HIS 240	
	HIS 177	HIS 241	
<b>History (HIS): World History</b> Online & On Campus Bachelor of Arts (BA) College of Liberal Arts & Social Sciences (CLASS)	Select one (1) of the following:		Website: <a href="http://www.uis.edu/history">www.uis.edu/history</a> Email: <a href="mailto:his@uis.edu">his@uis.edu</a> Office Phone: (217) 206-6779 Office Location: UHB 3050
	HIS 106	HIS 118	
	HIS 118	No Equivalent Courses	
	HIS 150	HUM 201	
	HIS 151	No Equivalent Courses	
	HIS 152	No Equivalent Courses	
	HIS 160	No Equivalent Courses	
	HIS 161	No Equivalent Courses	
	HIS 176	HIS 240	
	HIS 177	HIS 241	
	HIS 202	HIS 201	
	HIS 211	No Equivalent Courses	
	HIS 212	No Equivalent Courses	
	<b>Information Systems Security (ISS)</b> Online & On Campus Bachelor of Science (BS) College of Health, Science and Technology (CHST)	CSC 225	
CSC 275		CIS 223	
CSC 302 or MAT 114 or MAT 302		CIS 127 or MTH 125	
MAT 113 or MAT 115		MTH 126 or MTH 190	
MAT 121		MTH 102 or MTH 120	

Major Title, College, Offering Type, and Additional Concentrations/Tracks	Transferrable UIS Major Required Course	Community College Course Equivalent	Program/ Department Contact Information and Website
<b>International and Global Studies (IGS)</b> Online & On Campus Bachelor of Arts (BA) Coll. of Public Affairs & Education (CPAE) IGS Additional Concentration Areas: Diplomacy and International Relations Global Affairs and Development	ECO 201	ECN 201	Website: <a href="http://www.uis.edu/spia/global-studies-ba">www.uis.edu/spia/global-studies-ba</a> Email: <a href="mailto:spia@uis.edu">spia@uis.edu</a> Office Phone: (217) 206-6646 Office Location: PAC 350
	ECO 202	ECN 202	
	IGS/PSC 206		
<b>Legal Studies (LES)</b> On Campus Bachelor of Arts (BA) College of Public Affairs and Education (CPAE)	LES/PSC 202	PAR 101	Website: <a href="http://www.uis.edu/legal-studies">www.uis.edu/legal-studies</a> Email: <a href="mailto:les@uis.edu">les@uis.edu</a> Office Phone: (217) 206-6535 Office Location: PAC 350
<b>Liberal Studies (LIS)</b> Online & On Campus Bachelor of Arts (BA) College of Liberal Arts & Social Sciences (CLASS)			Website: <a href="http://www.uis.edu/liberal-studies">www.uis.edu/liberal-studies</a> Email: <a href="mailto:lis@uis.edu">lis@uis.edu</a> Office Phone: (217) 206-7456 Office Location: UHB 3038
<b>Management Information Systems (MIS)</b> Online & On Campus - Bachelor of Science College of Business & Management (CBM)  Additional MIS Concentration: MIS Applied Business Analytics	ACC 211	ACC 200	Website: <a href="http://www.uis.edu/mis">www.uis.edu/mis</a> Email: <a href="mailto:mis@uis.edu">mis@uis.edu</a> Phone: (217)206-6067 Office Location: UHB 4093  Students must earn a cumulative GPA of ≥2.0 in all foundation courses.
	ACC 212	ACC 240	
	ECO 213 or MAT 121	BUS 140, MTH 102, or MTH 120	
	ECO 201	ECN 201	
	ECO 202	ECN 202	
	CSC 225	MTH 123, CIS 121,or CIS 123	
<b>Mathematical Sciences (MAT)</b> Online & On Campus Bachelor of Arts (BA) College of Health, Science and Technology (CHST)	MAT 115	MTH 190	Website: <a href="http://www.uis.edu/math">www.uis.edu/math</a> Email: <a href="mailto:mat@uis.edu">mat@uis.edu</a> Office Phone: (217) 206-8405 Office Location: BRK 377A
	MAT 116	MTH 210	
	MAT 217	MTH 230	
<b>Medical Laboratory Science (MLS)</b> On Campus Bachelor of Science (BS) College of Health, Science and Technology (CHST)  Additional Concentration option: MLS Pre-Medical  <i>There is an online track for the MLS BS that can only be taken if a MLT or CLT certificate has been earned (or will be earned by first attendance semester at UIS)</i>	CHE 141	CHM 142	Website: <a href="http://www.uis.edu/medical-lab-science">www.uis.edu/medical-lab-science</a> Email: <a href="mailto:mls@uis.edu">mls@uis.edu</a> Office Phone: (217) 206-8651 Office Location: SLB 16
	CHE 142	CHM 143	
	CHE 267 & 268	CHM 234	
	BIO 141	BIO 113	
	BIO 142 or BIO 231 & 232	BIO 114 or BIO 265	
	BIO 201	BIO 245	
	BIO 202	BIO 246	
	MAT 121	MTH 102 or MTH 120	
	For Pre-Medical Track, Above plus:		
	ASP 201	PHY 211	
	ASP 202	PHY 212	
	CHE 269 & 271	CHM 235	
	MAT 115	MTH 190	

Major Title, College, Offering Type, and Additional Concentrations/Tracks	Transferrable UIS Major Required Course	Community College Course Equivalent	Program/ Department Contact Information and Website
<b>Philosophy (PHI)</b> Online & On Campus Bachelor of Arts (BA) College of Health, Science and Technology (CHST)	PHI 242	HUM 216	Web: <a href="http://www.uis.edu/philosophy/">www.uis.edu/philosophy/</a> Email: <a href="mailto:phi@uis.edu">phi@uis.edu</a> Office Phone: (217) 206-8405 Office Location: BRK 377A
<b>Political Science (PSC)</b> Online & On Campus Bachelor of Arts (BA) College of Public Affairs and Education (CPAE)	PSC/LES 201	POS 150	Website: <a href="http://www.uis.edu/spia">www.uis.edu/spia</a> Email: <a href="mailto:pos@uis.edu">pos@uis.edu</a> Office Phone: (217) 206-6646 Office Location: PAC 350
	PSC 206	POS 251	
<b>Psychology (PSY)</b> Coll. of Health, Science & Tech. (CHST) Online & On Campus Bachelor of Arts (BA) Additional PSY area of study: PSY: Clinical/Counseling Psychology	All Psychology Majors Must Take:		Website: <a href="http://www.uis.edu/psychology/">www.uis.edu/psychology/</a> Email: <a href="mailto:psy@uis.edu">psy@uis.edu</a> Office Phone: (217) 206-6696 Office Location: UHB 3144
	PSY 101	PSY 100	
	PSY Clinical/Counseling Only:		
	PSY 221	PSY 218	
	PSY 251	PSY 216	
	PSY 253	HSG 215 or SUB 215	
<b>Public and Nonprofit Administration (PAD)</b> Online & On Campus Bachelor of Arts (BA) Coll. of Public Affairs & Education (CPAE) Additional PAD Concentration Options: Child Advocacy Studies Environment and Society Global Public Health	ECO 201	ECN 201	Website: <a href="http://www.uis.edu/spmp">www.uis.edu/spmp</a> Email: <a href="mailto:spmp@uis.edu">spmp@uis.edu</a> Office Phone: (217) 206-6310 Office Location: PAC 420
	MAT 121 or MAT 122	MTH 102 or MTH 120	
	PSC/LES 201	POS 150	
<b>Public Policy</b> On Campus Bachelor of Arts (BA) College of Public Affairs and Education (CPAE)	ECO 202	ECN 202	Website: <a href="http://www.uis.edu/spia">www.uis.edu/spia</a> Email: <a href="mailto:pos@uis.edu">pos@uis.edu</a> Office Phone: (217) 206-6646 Office Location: PAC 350
<b>Social Work (SWK)</b> On Campus Bachelor of Social Work (BSW) College of Liberal Arts & Social Sciences (CLASS)			Web: <a href="http://www.uis.edu/social-work/">www.uis.edu/social-work/</a> Email: <a href="mailto:swk@uis.edu">swk@uis.edu</a> Office Phone: (217) 206-6504 Office Location: BRK 332
<b>Sociology/Anthropology (SOA)</b> On Campus Bachelor of Arts (BA) College of Liberal Arts & Social Sciences (CLASS)			Website: <a href="http://www.uis.edu/soa">www.uis.edu/soa</a> Email: <a href="mailto:soa@uis.edu">soa@uis.edu</a> Office Phone: (217) 206-6512 Office Location: UHB 3038



Major Title, College, Offering Type, and Additional Concentrations/Tracks	Transferrable UIS Major Required Course	Community College Course Equivalent	Program/ Department Contact Information and Website
<b>Teacher Education (TEP)</b> Bachelor of Arts (BA) College of Public Affairs and Education (CPAE)  <b>Online &amp; On Campus Concentrations:</b> Middle Grades Education Secondary English Education Secondary History Education Secondary Mathematics Education  <b>On Campus Only Concentrations:</b> Educational Studies Elementary Education	All Teacher Education Majors Must Take:		Website: <a href="http://www.uis.edu/education">www.uis.edu/education</a> Email: <a href="mailto:education@uis.edu">education@uis.edu</a> Office Phone: (217) 206-6682 Office Location: BRK 374  *if TEP 222 was not taken
	TEP 207	EDN 100	
	TEP 222	PSY 212	
	TEP 224	EDN 204	
	TEP 227	PSY 211	
	TEP 305	EDN 112	
	Educational Studies Additional Requirements:		
	PSY 101	PSY 100	
	TEP 223*	PSY 213	
	ART 215	ART 122	
	MUS 281	No Equivalent Courses	
	CCJ 231	CRJ 231	
	Elementary Education Additional Requirements:		
	TEP/MUS 261	EDN 128	
	TEP 212	No Equivalent Courses	
	TEP 211/EXR 233	No Equivalent Courses	
	Middle Grades English Additional Requirements:		
	ENG 272	ENG 110	
	ENG 137	LIT 232	
	ENG 152	LIT 230	
	Middle Grades Math Additional Requirements:		
	MAT 115	MTH 190	
	MAT/CSC 302	CIS 127	
	Middle Grades Science Additional Requirements:		
	ASP 201	PHY 211	
	BIO 141	BIO 113	
	BIO 142	BIO 114	
	CHE 141	CHM 142	
	CHE 142	CHM 143	
	ENS 151	APS 101	
	Middle Grades Social Science Additional Req.:		
	ECO 201 or ECO 202	ECN 201 or ECN 202	
	One ENS course	see Transferology for options	
	One HIS course	see Transferology for options	
	PSC 201	POS 150	
	one AAS/CCJ/SOA/WGS course	see Transferology for options	
	Secondary English Ed. Additional Requirements:		
	COM 112	SPH 101, CMS 101, or CMS 102	
	ENG 272	ENG 110	
	ENG 137	LIT 232	
	ENG 152	LIT 230	
	One of the following:		
	ENG 241	No Equivalent Courses	
	ENG 242	No Equivalent Courses	
	ENG 245	No Equivalent Courses	
	ENG 246	LIT 210	



Major Title, College, Offering Type, and Additional Concentrations/Tracks	Transferrable UIS Major Required Course	Community College Course Equivalent	Program/ Department Contact Information and Website
<b>Teacher Education (TEP)</b> (Continued)  Bachelor of Arts (BA) College of Public Affairs and Education (CPAE)  Online & On Campus Concentrations: Middle Grades Education Secondary English Education Secondary History Education Secondary Mathematics Education  On Campus Only Concentrations: Educational Studies Elementary Education	Secondary History Ed. Additional Requirements:		Website: <a href="http://www.uis.edu/education">www.uis.edu/education</a> Email: <a href="mailto:education@uis.edu">education@uis.edu</a> Office Phone: (217) 206-6682 Office Location: BRK 374  

## All Elgin Community College Courses that are Equivalent and Transferrable to UIS Lower Division Courses

Major Title (Abbreviation)	UIS Course	Community College Equivalent	UIS Course Title
<b>Accounting (ACC)</b>	ACC 211	ACC 200	Introduction to Financial Accounting
	ACC 212	ACC 240	Introduction to Managerial Accounting
<b>African-American Studies (AAS)</b>	AAS 261	LIT 209 or LIT 218	Survey of African American Literature
<b>Astronomy-Physics (ASP)</b>	ASP 101	ATY 101	Solar Systems and Planets
	ASP 102	ATY 100	Stars and Galaxies
	ASP 191	PHY 101	College Physics I
	ASP 192	PHY 102	College Physics II
	ASP 201	PHY 211	University Physics I
	ASP 202	PHY 212	University Physics II
<b>Biology (BIO)</b>	BIO 106	BIO 105	Environmental Biology
	BIO 141	BIO 113	General Biology I
	BIO 142	BIO 114	General Biology II
	BIO 201	BIO 245	Basics of Human Anatomy & Physiology I
	BIO 202	BIO 246	Basics of Human Anatomy & Physiology II
	BIO 231	BIO 265	Applied Microbiology
	BIO 232	BIO 265	Applied Microbiology Lab
<b>Chemistry (CHE)</b>	CHE 124	CHM 112	General Chemistry for the Health Professions
	CHE 131	CRJ 165	Introduction to Forensic Science
	CHE 141	CHM 142	General Chemistry I
	CHE 142	CHM 143	General Chemistry II
	CHE 267	CHM 234	Organic Chemistry I
	CHE 268	CHM 234	Organic Chemistry I Laboratory
	CHE 269	CHM 235	Organic Chemistry II
	CHE 271	CHM 235	Organic Chemistry II Lab
<b>Communication (COM)</b>	COM 112	SPH 101 or CMS 101 or CMS 102	Fundamentals of Communication
	COM 201	CMS 210	Intro. to Interpersonal Communication
	COM 202	SOC 225 or PSY 225	Human Sexualities
	COM 203	JRN 130	Introduction to Mass Media
	COM 215	ART 122	Introduction to Photography
	COM 236	CDN 120	Introduction to Graphic Design
<b>Computer Science (CSC)</b>	CSC 225	MTH 123 or CIS 121 or CIS 123	Computer Programming Concepts I
	CSC 275	CIS 223	Computer Programming Concepts II
	CSC 302	CIS 127	Discrete Structures
<b>Criminology &amp; Criminal Justice (CCJ)</b>	CCJ 221	SOC 230 or CRJ 230	Introduction to Criminology
	CCJ 231	CRJ 231	Juvenile Delinquency
	CCJ 239	CRJ 101	Introduction to Criminal Justice

Major Title (Abbreviation)	UIS Course	Community College Equivalent	UIS Course Title
<b>Economics (ECO)</b>	ECO 201	ECN 201	Introduction to Microeconomics
	ECO 202	ECN 202	Introduction to Macroeconomics
	ECO 213	BUS 140	Statistics for Business & Economics
<b>English (ENG)</b>	ENG 101	ENG 101	Rhetoric and College Writing
	ENG 102	ENG 102	College Writing and Civic Engagement
	ENG 132	LIT 203	Introduction to Poetry
	ENG 133	LIT 201	Introduction to Fiction
	ENG 137	LIT 232	Introduction to Literature
	ENG 138	LIT 202	Introduction to Drama
	ENG 152	LIT 230	Introduction to World Literature
	ENG 231	LIT 209 or LIT 218	Survey of African American Literature
	ENG 246	LIT 210	American Literature-1865 to Present
	ENG 272	ENG 110	Introduction to Creative Writing
<b>Environmental Studies (ENS)</b>	ENS 151	APS 101	Earth Science
	ENS 251	BIO 105	Introduction to Environmental Sciences
	ENS 262	GEO 115	Environmental Physical Geography
<b>Exercise Science (EXR)</b>	EXR 212	HPE 112	Medical Terminology
<b>History (HIS)</b>	HIS 106	HIS 118	Peoples of the Past
	HIS 119	ATR 220	Gods & Heroes of Early Europe
	HIS 150	HUM 201	Topics in Comparative Religion
	HIS 176	HIS 240	History of Premodern East Asia
	HIS 177	HIS 241	History of Modern East Asia
	HIS 202	HIS 201	European History
	HIS 204	HIS 151	U.S. History to 1877
	HIS 205	HIS 152	U.S. History Since 1877
	HIS 241	HIS 189	Survey of African American History
<b>International &amp; Global Studies (IGS)</b>	IGS 206	POS 251	Introduction to International Relations
<b>Legal Studies (LES)</b>	LES 201	POS 150	Introduction to the American Political System
	LES 202	PAR 101	Introduction to the American Legal System
	LES 401	PAR 204	Legal Research and Citation
<b>Liberal Studies (LIS)</b>	LIS 261	LIT 209 or LIT 218	Survey of African American Literature
<b>Mathematical Sciences (MAT)</b>	MAT 102	MTH 112	College Algebra
	MAT 103	MTH 114	Trigonometry
	MAT 111	MTH 104	Quantitative Reasoning
	MAT 113	MTH 126	Business Calculus
	MAT 114	MTH 125	Finite Mathematics and its Applications
	MAT 115	MTH 190	Calculus I
	MAT 116	MTH 210	Calculus II
	MAT 121	MTH 102 or MTH 120	Applied Statistics
	MAT 217	MTH 230	Calculus III
	MAT 302	CIS 127	Discrete Mathematics
<b>Medical Laboratory Science (MLS)</b>	MLS 131	CRJ 165	Introduction to Forensic Science
	MLS 225	BIO 201	Nutrition

Major Title (Abbreviation)	UIS Course	Community College Equivalent	UIS Course Title
<b>Music (MUS)</b>	MUS 121	MUS 105	Music Appreciation
	MUS 181	MUS 160	Introduction to Music Technology
	MUS 191	MUS 104	Musics of the World
	MUS 261	EDN 128	Introduction to Music Education
<b>Philosophy (PHI)</b>	PHI 101	HUM 110	Introduction to Philosophy
	PHI 242	HUM 216	Ethics, Love & Goals of Life
<b>Political Science (PSC)</b>	PSC 201	POS 150	Introduction to the American Political System
	PSC 202	PAR 101	Introduction to the American Legal System
	PSC 206	POS 251	Introduction to International Relations
	PSC 207	POS 151	U.S. State and Local Government
<b>Psychology (PSY)</b>	PSY 101	PSY 100	Principles of Psychology
	PSY 221	PSY 218	Lifespan Developmental Psychology
	PSY 251	PSY 216	Abnormal Psychology
	PSY 253	HSG 215 OR SUB 215	Psychology of Addiction
<b>Sociology/Anthropology (SOA)</b>	SOA 101	SOC 100	Introduction to Sociology
	SOA 103	ATR 120	Introduction to Anthropology
	SOA 106	HIS 118	Peoples of the Past
	SOA 191	MUS 104	Musics of the World
	SOA 206	HIS 180	Latina Lives: Frida to Selena
	SOA 223	SOC 210	Sociology of the Family
	SOA 232	CRJ 231	Juvenile Delinquency
<b>Teacher Education (TEP)</b>	TEP 207	EDN 100	Foundations of American Education
	TEP 222	PSY 212	Child and Adolescent Development for Teachers
	TEP 223	PSY 213	Adolescent Development for Teachers
	TEP 224	EDN 204	Survey of Exceptional Children in Schools
	TEP 227	PSY 211	Educational Psychology for Teachers
	TEP 261	EDN 128	Introduction to Music Education
	TEP 305	EDN 112	Technology For Teaching
<b>Theatre (THE)</b>	THE 273	THE 132	Principles of Acting
	THE 274	THE 100	Theatre Appreciation I
<b>Visual Arts (ART)</b>	ART 101	ART 115	Art Appreciation
	ART 102	ART 109	Two Dimensional Design
	ART 112	ART 110	Three Dimensional Design
	ART 113	ART 101	Drawing I
	ART 203	ART 105	Introduction to Ceramics
	ART 211	ART 107	Introduction to Painting
	ART 215	ART 122	Introduction to Photography
	ART 236	CDN 120	Introduction to Graphic Design
	ART 261	ART 151	History of Art I
	ART 262	ART 152	History of Art II
<b>Women &amp; Gender Studies (WGS)</b>	WGS 202	SOC 225 or PSY 225	Human Sexualities
	WGS 206	HIS 180	Latina Lives: Frida to Selena