

GENED COURSE EQUIVALENCY GUIDE

Eastern Iowa Community College District

Associate Degree General Education Courses

- to -

Upper Iowa University

03/01/2017

EICCD 2016-17 Catalog // UIU 2016-17 Academic Catalog

EICCD Associate Course			Transfers as UIU Course			
Course Num	Course Name	# Cr	Course Num	Course Name	# Cr	Requirement Fulfilled
Communications						
ENG:105	Composition I	3	ENG 101	Basic Composition	3	Gened-Communication
ENG:106	Composition II	3	ENG 102	English Composition II	3	Gened-Communication
ENG:107	Composition I: Technical Writing	3	ENG 101	Basic Composition	3	Gened-Communication
ENG:108	Composition II: Technical Writing	3	ENG 202	Writing for Business	3	Gened-Communication
SPC:112	Public Speaking	3	COMM 105	Public Speaking	3	Gened-Communication
SPC:170	Professional Communication	3	COMM 200	Interpersonal Communication	3	general elective
Arts and Humanities : Literature						
LIT:101	Intro to Literature	3	ENG 125	Intro to Literature	3	Gened-Arts/Humanities
LIT:111	American Lit. Since Mid-1800s	3	ENG 210	American Literature II	3	Gened-Arts/Humanities
LIT:183	Masterpieces: Neoclass to Mdrn	3	---	---	3	Gened-Arts/Humanities
LIT:185	Contemporary Literature	3	---	---	3	Gened-Arts/Humanities
Arts and Humanities : Humanities						
DRA:110	Intro to Film	3	COMM/ENG 290	The Movies	3	Gened-Arts/Humanities
HUM:110	Changes and Choices	3	---	---	3	Gened-Arts/Humanities
HUM:183	Living w/ Space/Time/Technol.	3	---	---	3	Gened-Arts/Humanities
PHI:101	Intro to Philosophy	3	PHIL 150	Intro to Philosophy	3	Gened-Arts/Humanities
PHI:105	Intro to Ethics	3	PHIL 202	Contemporary Ethics	3	Gened-Arts/Humanities
PHI:110	Intro to Logic	3	---	---	3	Gened-Arts/Humanities
REL:101	Survey of World Religions	3	REL 120	Intro to World Religions	3	Gened-Arts/Humanities
Arts and Humanities : Fine Arts						
ART:101	Art Appreciation	3	ART 100	Intro to Art	3	Gened-Arts/Humanities
DRA:101	Intro to Theatre	3	THE 110	Intro to Theatre	3	Gened-Arts/Humanities
DRA:110	Intro to Film	3	COMM/ENG 290	The Movies	3	Gened-Arts/Humanities
HUM:135	Humanities of the Early World	3	---	---	3	Gened-Arts/Humanities
HUM:136	Humanities of the Renaissance	3	---	---	3	Gened-Arts/Humanities
HUM:137	Humanities of the Modern Age	3	---	---	3	Gened-Arts/Humanities
MUS:100	Music Appreciation	3	MUS 100	Intro to Music	3	Gened-Arts/Humanities

EICCD Associate Course			Transfers as UIU Course			
Course Num	Course Name	# Cr	Course Num	Course Name	# Cr	Requirement Fulfilled
Cultural/Historical Perspectives : Western						
HIS:117	Western Civ: Ancient & Medieval	3	HIST 100	World Civilization I	3	Gened–Social Sciences
HIS:118	Western Civ II: Early Modern	3	---	---	3	Gened–Social Sciences
HIS:119	Western Civ III: Modern Period	3	HIST 101	World Civilization II	3	Gened–Social Sciences
HIS:151	United States History To 1877	3	HIST 110	American History To 1877	3	Gened–Social Sciences
HIS:152	United States History Since 1877	3	HIST 111	American History Since 1877	3	Gened–Social Sciences
Cultural/Historical Perspectives : International						
ANT:105	Cultural Anthropology	3	ANTH 110	Intro to Cultural Anthropology	3	Gened–Cultures
ASL:151	American Sign Language I	3	---	---	3	Gened–Arts/Humanities
CLS:150	Latin America History and Culture	3	SPN 125	Intro Hispanic Cultures & Society	3	Gened–Cultures
GEO:121	World Regional Geography	3	GEOG 200	World Regional Geography	3	Gened–Social Sciences
GLS:100	Contemporary World Issues	3	---	---	3	Gened–Social Sciences
GLS:120	Education Experience Abroad	1-3	---	---	1-3	general elective
HIS:211	Modern Asia History	3	HIST 302	Modern East Asia	3	general elective
HIS:231	Contemporary World Affairs	3	---	---	3	Gened–Social Sciences
FLS:141	Elementary Spanish I	4	SPN 101	Beginning Spanish I	3	Gened–Arts/Humanities
FLS:142	Elementary Spanish II	4	SPN 102	Beginning Spanish II	3	Gened–Arts/Humanities
FLS:231	Intermediate Spanish I	3	SPN 201	Intermediate Spanish I	3	Gened–Arts/Humanities
FLS:232	Intermediate Spanish II	3	SPN 202	Intermediate Spanish II	3	Gened–Arts/Humanities
FL_###	any other foreign lang course	3-4	---	---	3-4	Gened–Arts/Humanities
Social Sciences : Economics & Political Science						
ECN:120	Principles of Macroeconomics	3	BA 161	Macroeconomic Principles	3	Gened–Social Sciences
ECN:130	Principles of Microeconomics	3	BA 160	Microeconomic Principles	3	Gened–Social Sciences
POL:111	American National Government	3	PS 100	U S Government	3	Gened–Social Sciences
Social Sciences : Psychology/Sociology						
PSY:111	Intro to Psychology	3	PSY 190	General Psychology	3	Gened–Social Sciences
SOC:110	Intro to Sociology	3	SOC 110	Principles of Sociology	3	Gened–Social Sciences
Natural Sciences : Life Sciences						
BIO:105	Intro Biology	4	BIO 100	General Biological Science	4	Gened–Natural Sciences
BIO:114	General Biology IA	4	BIO 135	Principles of Biology I	4	Gened–Natural Sciences
BIO:115	General Biology IIA	4	BIO 140	Principles of Biology II	4	Gened–Natural Sciences
BIO:125	Plant Biology	4	BIO 231	General Botany	4	Gened–Natural Sciences
BIO:157	Human Biology	4	BIO 165	Human Biology and Nutrition	4	Gened–Natural Sciences
BIO:163	Essentials of Anatomy and Physiology	4	BIO 268	Intro to Human Anatomy & Physiology	4	Gened–Natural Sciences
BIO:168	Human Anatomy and Physiology w/ Lab I	4	BIO 270	Human Anatomy/Physiology I	4	Gened–Natural Sciences
BIO:173	Human Anatomy and Physiology w/ Lab II	4	BIO 275	Human Anatomy/Physiology II	4	Gened–Natural Sciences
BIO:186	Microbiology	4	BIO 210	Microbiology	4	Gened–Natural Sciences
BIO:255	Neuroanatomy	3	---	---	3	Gened–Natural Sciences
ENV:111	Environmental Science	4	ES 161	Intro Environmental Science	4	Gened–Natural Sciences
ENV:145	Conservation Biology	4	<i>For Conservation students:</i>		4	Conservation Major
			GEOG 258	Geography & GIS Lab		
			<i>For all other students:</i>		4	Gened–Natural Sciences
			---	---		

EICCD Associate Course			Transfers as UIU Course			
Course Num	Course Name	# Cr	Course Num	Course Name	# Cr	Requirement Fulfilled
Natural Sciences : Physical Sciences						
CHM:122	Intro to General Chemistry	4	---	---	4	Gened–Natural Sciences
CHM:132	Intro to Organic & Biochemistry	4	---	---	4	Gened–Natural Sciences
CHM:165	General Chemistry I w/ Lab	4	CHEM 151	General Chemistry I	4	Gened–Natural Sciences
CHM:166	General Chemistry I w/ Lab	4	CHEM 151	General Chemistry I	5	Gened–Natural Sciences
CHM:175	General Chemistry II w/ Lab	4	CHEM 152	General Chemistry II & Qualitative Analysis	4	Gened–Natural Sciences
CHM:176	General Chemistry II w/ Lab	5	CHEM 152	General Chemistry II & Qualitative Analysis	5	Gened–Natural Sciences
CHM:179	Principles of General Chemistry	6	---	---	6	general elective
CHM:261	Organic Chemistry I	4	CHEM 251	Organic Chemistry I	4	Gened–Natural Sciences
CHM:263	Organic Chemistry I	5	CHEM 251	Organic Chemistry I	5	Gened–Natural Sciences
CHM:271	Organic Chemistry II	4	CHEM 252	Organic Chemistry II	4	Gened–Natural Sciences
CHM:273	Organic Chemistry II	5	CHEM 252	Organic Chemistry II	5	Gened–Natural Sciences
ENV:111	Environmental Science	4	ES 161	Intro Environmental Science	4	Gened–Natural Sciences
ENV:139	Energy and the Environment	4	---	---	4	Gened–Natural Sciences
PHS:120	Exploring Physical Science	4	---	---	4	Gened–Natural Sciences
PHS:152	Astronomy	4	PHY 110	Intro to Astronomy	4	Gened–Natural Sciences
PHS:166	Meteorology: Weather & Climate	4	---	---	4	Gened–Natural Sciences
PHS:172	Physical Geology	4	ES 100	Intro to Geology	4	Gened–Natural Sciences
PHY:110	Survey of Physics I	3	PHY 111	Introductory Physics I	3	Gened–Natural Sciences
PHY:111	Survey of Physics II	3	PHY 113	Introductory Physics II	3	Gened–Natural Sciences
PHY:162	College Physics I	4	PHY 111	Introductory Physics I	4	Gened–Natural Sciences
PHY:172	College Physics II	4	PHY 113	Introductory Physics II	4	Gened–Natural Sciences
PHY:212	Classical Physics I	5	PHY 111	Introductory Physics I	5	Gened–Natural Sciences
PHY:222	Classical Physics II	5	PHY 113	Introductory Physics II	5	Gened–Natural Sciences
Mathematics						
MAT:110	Math for Liberal Arts	3	---	---	3	general elective
MAT:117	Math for Elementary Teachers	3	MATH 223	Math for Elemen/Middle Schl	3	general elective
MAT:128	Precalculus	4	MATH 111	Pre-Calculus Math	4	Gened-Math
MAT:140	Finite Mathematics	3	MATH 107	College Algebra	3	Gened-Math
MAT:156	Statistics	3	MATH 220	Elementary Statistics	3	Gened-Math
MAT:165	Business Calculus	3	MATH 109	Quantitative Methods	3	Gened-Math
MAT:210	Calculus I	4	MATH 120	Analytic Geometry & Calculus I	4	Gened-Math
MAT:216	Calculus II	4	MATH 200	Analytic Geometry & Calculus II	4	Gened-Math
MAT:219	Calculus III	4	MATH 210	Analytic Geometry/Calculus III	4	Gened-Math
MAT:227	Differential Equations	4	MATH 300	Differential Equations	4	Gened-Math
Computer Skills						
CSC:107	Computer Literacy	3	CS 102	Intro Computer Appl's & Tech	3	Gened-Computers
CSC:110	Intro to Computers	3	CS 102	Intro Computer Appl's & Tech	3	Gened-Computers

Notes

A minimum of 120 semester credits is required for a BS Degree from UIU. Of those credits, a minimum of 36 credits must be upper division credits. Of these, at least 18 must be in the major.

Lower division transfer work will not contribute to the upper division credit requirement at UIU.

A minimum 2.00 GPA, both in the major and cumulatively, is required at the time of graduation.

Up to 78 lower division and an additional 12 upper division semester credits from accredited institutions may be applied toward the minimum 120 semester credits required for the BS degree at Upper Iowa University. A minimum of 30 semester credits total and six credits in the major must be completed at Upper Iowa University.

Every effort has been made to ensure the accuracy and completeness of this course transfer guide.

The office of the Registrar of Upper Iowa University reserves the right to make corrections, additions, and deletions as necessary.