

DRAKE UNIVERSITY ARTICULATION AGREEMENT

with

INDIAN HILLS COMMUNITY COLLEGE

*a course equivalency listing and
transfer planning guide for the*

AREAS OF INQUIRY DRAKE CURRICULUM

*DRAKE GENERAL EDUCATION FOR ENTRY
SPRING 2020 AND LATER*

This articulation agreement is based on the Indian Hills Community College 2019-2020 General Catalog and the Drake University 2019-2020 General Catalog. Changes may occur prior to your first semester at Drake University. In the academic advising appointment with your Drake University College or School representative, inquire about any changes and how they may be relevant to creating your degree plan and reaching your educational goals. Please refer to www.drake.edu for up to date information.

For more information please contact:

Drake University Office of the Registrar, 2507 University Avenue, Des Moines, IA 50311

Phone: 515-271-2025

www.drake.edu

Welcome!

Course Applicability

EQUIVALENT: For courses from Indian Hills which have direct course equivalents at Drake, this agreement shows the Drake course with the course number in boldface.

ELECTIVE: Students will be granted college transfer credit for courses in this category. However, these courses are not equivalent to any single Drake course. A course in this category may be used to fulfill required or elective course requirements at the discretion of the Associate or Assistant Dean of the Drake college or school in which a student is enrolled.

CAREER-TECH: A maximum of 16 semester hours of career-technical elective credit may be granted at the discretion of the Associate or Assistant Dean of the Drake college or school in which the student is enrolled.

NO CREDIT: Drake will not grant credit for these courses.

Regardless into which category a course may be placed (equivalents or electives), the Academic Representative of the Drake college or school to which you are granted admission will determine how each transfer course meets specific requirements for the degree you are seeking.

Drake's Areas of Inquiry

Most courses are accepted by Drake at their Indian Hills semester hour value. The course outlined will count toward satisfying the Drake Curriculum Area of Inquiry (AOI) requirements for majors in all of the colleges and schools at Drake University. A maximum of 66 semester hours of transfer credit from two-year institutions will be accepted. The Associate or Assistant Dean of the Drake college or school in which a student is enrolled will determine how each transferred course meets specific degree requirements.

Achievement guidelines are established in **ten Areas of Inquiry (AOIs)** that reflect the fundamentals Drake Curriculum principles and emphasize responsible decision making and self-discipline. **The approved Drake Curriculum course list for current Drake students can be accessed online** at www.drake.edu/dc/

To fulfill Drake Curriculum Areas of Inquiry (AOIs), 37-38 semester hours of course credit must be completed. The First Year Seminar and Senior Capstone requirements combined total 4-6 semester hours of credit. Total credit hours require to complete the entire Drake Curriculum: 41-44 semester hours. In some cases, a course may be approved for more than one AOI. For example, BUS 185 is approved for both Critical Thinking and Values and Ethics AOIs. In those cases, the course may be applied in only one area. These courses, however, may simultaneously count toward a specific college or major requirements. Students are strongly encouraged to keep course syllabi from transfer institutions so that a closer evaluation may be made in the event that a course may need to be re-evaluated for its applicability to the Drake Curriculum plan. Drake University will also accept some AP, IB and CLEP subject tests to fulfill certain Drake Curriculum Areas of Inquiry.

The AOI abbreviations (i.e. "WRIT" or "CRIT") are located in the right column of the Course Equivalency Guide and in each AOI heading below.

ARTISTIC EXPERIENCE (ARTS)

Drake students will learn to interpret and/or create art. Art constructs an essential and ongoing dialogue among individuals, cultures, and societies. Art--whether it takes visual, musical, or theatrical form--grows out of sustained intellectual inquiry. Drake students will recognize that art provides distinctive ways to engage the world and create expressions of the human condition.

One course

ART	101	Art Appreciation	DRA	235	Acting Workshop
ART	119	2-D Design	EDUC	113	Art for the Elementary Educator
ART	122	3-D Design	HUM	135	Humanities of the Early World
ART	133	Drawing	HUM	136	Humanities of the Renaissance
DRA	101	Introduction to Theatre	HUM	137	Humanities of the Modern World
DRA	110	Introduction to Film	MUS	100	Music Appreciation
DRA	162	Technical Theatre	MUS	205	Jazz History and Appreciation
DRA	180-181	Theater Lab I – II			

CRITICAL THINKING (CRIT)

The Drake Curriculum makes an intentional effort to help students acquire the skills for rational analysis and argumentation. Critical Thinking should be purposeful, rigorous, self-reflective, and based on a careful consideration of evidence.

One course

ACC	121	Principles of Accounting I	LIT	171	Survey of Poetry
ACC	152	Financial Accounting	LIT	175	Survey of Drama
CIS	171	JAVA	PHI	101	Introduction to Philosophy
LIT	161	The Short Story	PHI	105	Introduction to Ethics
LIT	165	The Novel	PSY	251	Social Psychology
LIT	167	Popular Genres I	SPC	101	Fundamentals of Oral Communication
LIT	168	Popular Genres II	SPC	112	Fundamentals of Speech

THE ENGAGED CITIZEN (CITZ)

Drake students will learn to participate effectively in democratic processes. Democracy relies upon the participation of an engaged, knowledgeable and responsible citizenry. As preparation for active participation in public debate, Drake students learn to evaluate the mix of diverse values and interests that influence democratic decision-making. In a sophomore level course, students have the opportunity to bring diverse disciplines to bear in further developing the skills, knowledge, and dispositions that will lead them to be active stewards working for the common good of local, national and global communities. This requirement will be fulfilled through coursework that challenges students to critically reflect upon the social, economic or political institutions and issues that shape the choices they will face as citizens. Instructors will provide students with opportunities to model democratic practices or public engagement through participatory activities organized in the classroom and/or community. Engaged Citizen courses require sophomore standing (students must have 30 or more credit hours).

One course

MMS	241	Public Relations & Marketing
POLS	121	International Relations
SPC	101	Fundamentals of Oral Communication
SPC	112	Fundamentals of Speech

GLOBAL AND CULTURAL UNDERSTANDING (GLOB)

Through understanding the interaction of knowledge, awareness, and cultural responsibility, Drake students will pursue the ideal wherein all persons have value and a voice. They will learn to examine aspects of society in relation to nationality, race, ethnicity gender or culture, including the interactive nature of relations among people who differ according to these categories.

One course

ANT	105	Cultural Anthropology
CLS	150	Latin American History & Culture
CLS	155	Brazilian History & Culture
CLS	175	Native American Studies
CLS	222	Survey of Latino Lit

FLF	132	Elementary French II
FLF	232	Intermediate French II
FLF	245	French II
FLS	132	Elementary Spanish II
FLS	232	Intermediate Spanish II
GEO	121	World Regional Geography
HIS	125	Modern Europe
HIS	141	History of Asia
HIS	214	Russian History & Culture
HIS	257	African American History
REL	101	Survey of World Religions

HISTORICAL FOUNDATIONS (HISF)

Drake Students will gain greater understanding of the historical foundations of the modern world and the interconnections of global cultures. Two courses are required in this area of inquiry. Students will use historical analyses to study the interplay of multiple forces of change over time. Courses that count for this AOI will engage students to achieve at least two of these student learning outcomes.

Choose two

HIS	110	Western Civ: Ancient to Modern	HIS	152	U.S. History since 1877
HIS	111	Western Civ: Early Modern to Present	HIS	201	Iowa History
HIS	121	Ancient Mediterranean World	HIS	214	Russian History & Culture
HIS	125	Modern Europe	HIS	257	African American History
HIS	141	History of Asia	LIT	112	American Lit: 1945 to present
HIS	151	U.S. History to 1877			

INFORMATION LITERACY (INFO)

Drake students will learn to acquire, analyze, interpret, and integrate information, employing appropriate technology to assist with these processes, and to understand the social and ethical implications of information use and misuse. Drake students will use appropriate sources, including library and internet resources, to process and evaluate information. Students will gain an understanding of the social and ethical issues encountered in a networked world, an ability to assess the quality of information, and learn appropriate ways to reference information sources.

One course

CIS	171	JAVA
EDU	255	Technology in the Classroom

QUANTITATIVE LITERACY (QUAN)

Students will learn to reason with the symbols and components of mathematical languages as well as effectively use the principles that underlie these operations. Courses that satisfy this requirement will have mathematical reasoning as their principal focus. They may also address questions that engage learners with the world around them and help them to analyze quantitative claims that arise from the study of civic, political, scientific, or social issues. Quantitative literacy courses may be focused on the mathematical needs of a specific discipline or on a specific interdisciplinary issue or problem. These courses will engage students to achieve these student learning outcomes.

One course

MAT	110	Math for Liberal Arts
MAT	117	Math for Elementary Teachers
MAT	120	College Algebra
MAT	125	Precalculus
MAT	140	Finite Math
MAT	149	Linear Algebra
MAT	156	Statistics
MAT	210	Calculus I
MAT	216	Calculus II
MAT	219	Calculus III

SCIENTIFIC LITERACY (LIFE, PHSC)

Scientific literacy is crucial for understanding the issues that affect the future for all people, locally, nationally, and globally. Drake students will gain a basic understanding of content, methods, and contributions of science through courses rooted in the content of the life/behavioral and physical sciences. Through significant exposure to experiment and theory, students will be able to meaningfully interpret and evaluate scientific information for personal and professional applications as engaged citizens. All courses that fulfill this AOI will engage students to achieve basic scientific literacy; individual courses will pursue the additional outcomes as appropriate to their disciplinary or interdisciplinary focus. Drake students will complete two courses in this area of inquiry, including one in the life/behavioral sciences and one in the physical sciences. At least one course taken for this AOI will include a laboratory or field experience.

Choose two, one from each category and at least one with a lab

One Life/Behavioral Science

BIO	101	Introduction to Biology
BIO	120	General Biology ID
BIO	121	General Biology IID
BIO	175	Human Anatomy
BIO	178	Human Physiology
BIO	187	Microbiology w/lab
CHM	121	Intro to General Chemistry
CHM	132	Intro to Organic & Biochemistry
CHM	251	Organic Chemistry I
CHM	252	Organic Chemistry II
CHM	253	Organic Chemistry III
ENV	142	Natural Resources
PSY	111	Intro to General Chem

One Physical Science

CHM	121	Intro to General Chemistry
CHM	132	Intro to Organic & Biochemistry
CHM	157	Principles of Chemistry I
CHM	158	Principles of Chemistry II
CHM	159	Principles of Chemistry III
CHM	166	General Chemistry I
CHM	176	General Chemistry II
PHS	184	Introduction to Earth Science
PHS	186	Intro to Earth Science Lab
PHY	101	Physics
PHY	200	Classical Physics I

VALUES AND ETHICS (VE)

Students will learn to recognize ethical issues and to reflect critically upon the demands of conscience. They will develop as reflective practitioners with an understanding of the larger goals of stewardship inherent in their professional endeavors, and have a sense of obligation that extends to beyond the self. They will develop an understanding of the skills and knowledge necessary to anticipate the consequences of actions as well as an understanding of the dispositions necessary to develop a commitment to ethical conduct. Students will develop the basic tools required to question themselves and others in a responsible manner and to evaluate the ethical implications of both collective and personal choices.

One course

CRJ	101	Ethics in Criminal Justice
EDU	213	Introduction to Education
PHI	105	Introduction to Ethics
PHI	145	Intro to Ethical Conflicts

WRITTEN COMMUNICATION (WRIT)

Drake students will learn to read with discrimination and understanding and to write persuasively. Drake students will learn to shape their writing according to subject, purpose, medium, context and intended audience. This area of inquiry may be satisfied by a single course, provided that writing is a significant component of the course, significant attention is directed towards the teaching of writing, and a significant portion of the student's grade focuses on the quality of writing, independent of the subject matter.

One course

ENG	105	Composition I
ENG	106	Composition II
ENG	111	Technical Writing
ENG	225	Creative Writing: Poetry
ENG	230	Creative Writing: Fiction
ENG	241	Creative Writing: Seminar I
ENG	242	Creative Writing: Seminar II
ENG	243	Creative Writing: Seminar III
LIT	113	American Lit: 1865-1945

IHCC Course Number		IHCC Course Title	Drake Course Equivalent		Credits	Area of Inquiry (AOI)
Alphabetical by acronym						
ACC	Accounting					
ACC	121	Principles of Accounting I	ACCT 041	Intro to Financial Accounting	3	CRIT
ACC	122	Principles of Accounting II	ACCT 042	Intro to Managerial Accounting	3	
ACC	150	Financial Reports & Presentations	Career-Tech		2	
ACC	152	Financial Accounting	ACCT 041	Intro to Financial Accounting	4	CRIT
ACC	156	Managerial Accounting	ACCT 042	Intro to Managerial Accounting	4	
ACC	160	Payroll Accounting	ACCT ELECTIVE		2	
ACC	191	Financial Analysis	ACCT ELECTIVE		3	
ACC	211	Intermediate Accounting	ACCT ELECTIVE		3	
ACC	221	Cost Accounting	ACCT ELECTIVE		3	
ACC	231	Intermediate Accounting	ACCT ELECTIVE		4	
ACC	261	Tax Accounting	ACCT ELECTIVE		3	
ACC	311	Computer Accounting	ACCT 105	Accounting Information Systems	3	
ACC	340	Quickbooks for Individuals	Career-Tech		2	
ACC	929	Individual Projects	ACCT ELECTIVE		4	
ACC	931	Accounting Internship	ACCT ELECTIVE		1	
ACC	932	Internship	ACCT ELECTIVE		4	
ADM	106-929	Administrative Assistant	Career-Tech			
ADN	142-900	Associate Degree Nursing	The assistant or associate dean of the college or school into which the student transfers will determine whether any nursing credits may be applied toward a Drake degree			
AGA	114-455	Agriculture - Agronomy	Career-Tech			
AGB	212-949	Agriculture - Farm Mgt-Business	Career-Tech			
AGH	112-941	Agriculture - Horticulture	Career-Tech			
AGM	330-336	AGM	Career-Tech			
AGN	115-130	Agriculture - Natural Resources	Career-Tech			
AGP	333-450	Agriculture - Precision Ag	Career-Tech			
AGS	113-331	Agriculture - Animal Science	Career-Tech			
ANT	Anthropology					
ANT	105	Cultural Anthropology	SCSA 002	Intro Cultural Anthropology	3	GLOB
ART **	Art					
ART	100	The Arts Today	ART ELECTIVE		1	
ART	101	Art Appreciation	ART 074	Intro to Art	3	ARTS
ART	103	Art Excursions I	ART ELECTIVE		1	
ART	104	Art Excursions II	ART ELECTIVE		1	
ART	107	Arts & Crafts	ART ELECTIVE		3	
ART	113	Graphic Design I	ART 021	Digital Media	3	
ART	114	Graphic Design II	ART 052	Form & Concept	3	
ART	118	Design, Form and Function	ART ELECTIVE		2	
ART	119	2-D Design	ART 013	2-D Design	2	ARTS
ART	122	3-D Design	ART 014	Constructing Space	2	ARTS
ART	133	Drawing	ART 015	Observational Drawing	3	ARTS
ART	134	Drawing II	ART 016	Concepts in Drawing	3	
ART	137	Freehand Drawing	ART ELECTIVE		1	
ART	140	Painting	ART ELECTIVE		2	
ART	141	Painting II	ART ELECTIVE		2	
ART	142	Painting III	ART ELECTIVE		2	
ART	145	Watercolor	ART ELECTIVE		3	
ART	146	Pastels	ART ELECTIVE		3	
ART	149	Digital Design 2: Photoshop	ART ELECTIVE		2	
ART	150	Digital Design 3: Indesign	ART ELECTIVE		2	
ART	156	Digital Design I: Illustrator	ART ELECTIVE		2	
ART	170	Ceramics	ART ELECTIVE		2	
ART	171	Ceramics II	ART ELECTIVE		2	
ART	172	Ceramics III	ART ELECTIVE		2	
ART	184	Photography	ART ELECTIVE		3	
ART	185	Photography II	ART ELECTIVE		3	
ART	190	History of Photography	ART ELECTIVE		3	
ART	200	Art History I	ART ELECTIVE***		2	
ART	201	Art History II	ART ELECTIVE***		2	
ART	202	Art History III	ART ELECTIVE***		2	
ART	289	Photo Journalism	JMC ELECTIVE		3	

IHCC Course Number		IHCC Course Title	Drake Course Equivalent		Credits	Area of Inquiry (AOI)
ART	302	Studio & Portrait Photography	ART ELECTIVE		3	
ART	303	Commercial Photography	ART ELECTIVE		2	
ART	304	Architecture & Landscape Photography	ART ELECTIVE		2	
ART	305	Wedding & Event Photography	ART ELECTIVE		2	
ART	306	Photography Portfolio	ART ELECTIVE		1	
ART	307	Photography Practicum I	ART ELECTIVE		1	
ART	308	Photography Practicum II	ART ELECTIVE		1	
ART	309	Photography Practicum III	ART ELECTIVE		1	
ART	310	Photography Practicum IV	ART ELECTIVE		1	
ART	350	Art Seminar I	ART ELECTIVE		1	
ART	352	Art Seminar II	ART ELECTIVE		2	
ART	354	Art Seminar III	ART ELECTIVE		3	
ART	850	Wilderness Art Workshop	ART ELECTIVE		2	
ART	924	Honors Project	ART ELECTIVE		1	
ART	928	Independent Study	ART ELECTIVE		1	
**Credit for specific requirements for Art majors may require portfolio validation in studio courses. All Art courses with a grade of "C" or better can be considered electives.						
***If ART 200+ART 201+ART 202 together equate to ART 075.						
ATR	110-350	Automation Tech & Robotics	Career-Tech			
AUT	114-885	Automotive Technology	Career-Tech			
AVI	105-410	Aviation	Career-Tech			
AVM	101-209	Aviation Maintenance	Career-Tech			
BCA	106-211	Business Computer Applications	Career-Tech			
All except below:						
BCA	Business Computer Applications					
BCA	106-178		Career-Tech			
BCA	185	Web Page Development	JMC 105	Web Page Design	3	
BCA	198-211		Career-Tech			
BIO	Biology					
BIO	101	Introduction to Biology	BIO 001	Biological Sciences -Non-Majors	2	LIFE
BIO	103	Introduction to Biology Lab	BIO 001L	Biology Laboratory	1	
BIO	120	General Biology I	BIO 001 + BIO 001L (1)(5)	Biol Sci-Non-Majors + Bio Laboratory	4	LIFE
BIO	121	General Biology IID	BIO 019 + BIO 019L (1)(5)	Introduction to Botany + Botany Lab	3	LIFE
BIO	122	General Biology IIID	BIO 018 + BIO 018L (1)(5)	Intro Anatomy/Phys + Anatomy/Phys Lab	3	
BIO	127	Field Botany	BIO 152	Field Botany	3	
BIO	161	Basic Anatomy & Physiology	BIO ELECTIVE		3	
BIO	175	Human Anatomy	BIO ELECTIVE (2) (3) (5) (6)		3	LIFE
BIO	176	Human Anatomy Lab	BIO ELECTIVE (2) (3) (5) (6)		1	
BIO	178	Human Physiology	BIO ELECTIVE (2) (3) (5) (7)		3	LIFE
BIO	179	Human Physiology Lab	BIO ELECTIVE (2) (3) (5) (7)		1	
BIO	187	Microbiology w/lab	BIO ELECTIVE (4)		4	LIFE
BIO	199	Basic Anatomy & Physiology Lab	BIO ELECTIVE		1	
BIO	222	Marine Ecology	BIO ELECTIVE		3	
BIO	925	Honors Research	BIO ELECTIVE		1	
BIO	949	Special Topics	BIO ELECTIVE		1	
(1) Health Science and Pharmacy Majors: If BIO 120, 121, & 122 are ALL taken, the sequence transfers in as Drake's BIO 012 (3cr) + BIO 012L (1cr) + BIO 013 (3cr) + BIO 013L (1cr) + BIO 0-- (2cr)						
(2) BIO 175, 176, 178, 179 together are equivalent to Drake's BIO 018 (3cr) and 018L (1cr) + BIO 0-- (4cr).						
(3) Health Science and Pharmacy Majors: If BIO 175, 176, 178, & 179 are ALL taken, the sequence transfers in as Drake's BIO 013 (3cr) + BIO 013L (1cr) + BIO 0-- (4cr)						
(4) BIO 187 is similar in course content to Drake's BIO 103 and may be counted toward a biology major.						
(5) Health Science and Pharmacy Majors: If BIO 120, 121, 122 & BIO 175, 176, 178, 179 are ALL taken, the entire sequence transfers in as Drake's BIO 012 (3cr) + BIO 012L (1cr) + BIO 013 (3cr) + BIO 013L (1cr) + BIO 0-- (10cr)						
(6) Health Science and Pharmacy Majors: If BIO 175 and 176 are ALL taken, the sequence transfers in as Drake's HSCI 141 & HSCI 141L						
(7) Health Science and Pharmacy Majors: If BIO 178 & BIO 179 are ALL taken, the sequence transfers in as Drake's HSCI 125 & HSCI 125L						
BPT	104-932	Bioprocess Technology	Career-Tech			
BUS	Business					
BUS	102	Introduction to Business	BUS ELECTIVE		3	
BUS	104	Business Essentials	BUS ELECTIVE		3	
BUS	128	Foundation to Entrepreneurship	ENTR 001	Profiles in Entrepreneurship	3	

IHCC Course Number		IHCC Course Title	Drake Course Equivalent		Credits	Area of Inquiry (AOI)
BUS	130	Intro to Entrepreneurship	ENTR 101	Intro to Entrepreneurship	3	
BUS	149	Small Business Financial Management	BUS ELECTIVE		3	
BUS	155	Customer Discovery & Development	BUS ELECTIVE		3	
BUS	185	Business Law I	BLAW ELECTIVE		3	
BUS	188	Legal Environment of Business	BUS ELECTIVE		3	
BUS	204	Professionalism in the Workplace	BUS ELECTIVE		3	
BUS	910	Leading & Growing Entrepreneuria	ENTR ELECTIVE		3	
BUS	924	Honors Project	BUS ELECTIVE		1	
BUS	932	Internship	Career-Tech		1	
BUS	949	Special Topics	BUS ELECTIVE		1	
CAD	105-230	Computer Aided Drafting	Career-Tech			
CFR	100-265	Computer Forensics	Career-Tech			
CHM	Chemistry					
CHM	121	Intro to General Chemistry	CHEM ELECTIVE		3	LIFE, PHSC
CHM	132	Intro to Organic & Biochemistry	CHEM ELECTIVE		4	LIFE, PHSC
CHM	157	Principles of Chemistry I	CHEM 001, 003	Gen Chem I, Gen Chem Lab I	3	PHSC
CHM	158	Principles of Chemistry II	CHEM 001, 003	Gen Chem I, Gen Chem Lab I	3	PHSC
CHM	159	Principles of Chemistry III	CHEM 002, 004	Gen Chem II, Gen Chem Lab II	4	PHSC
CHM	166	General Chemistry I	CHEM 001, 003	Gen Chem I, Gen Chem Lab I	5	PHSC
CHM	176	General Chemistry II	CHEM 002, 004	Gen Chem II, Gen Chem Lab II	5	PHSC
CHM	251	Organic Chemistry I	CHEM ELECTIVE (5)		3	LIFE
CHM	252	Organic Chemistry II	CHEM ELECTIVE (5)		3	LIFE
CHM	253	Organic Chemistry III	CHEM 108, 110	Organic Chem II, Organic Chem Lab II	3	LIFE
CHM	924	Honors Project	CHEM ELECTIVE		1	
CHM	949	Special Topics	CHEM ELECTIVE		1	
⁽⁵⁾ CHM 251 and 252 together equate to CHEM 097 and CHEM 098						
CIS	Computer Programming					
CIS	121	Intro to Programming Logic	CS ELECTIVE		3	
CIS	169	C#	CS ELECTIVE		3	
CIS	171	JAVA	CS 065	Intro to CS I	3	CRIT, INFO
CIS	175	JAVA II	CS ELECTIVE		3	
CIS	181	JAVA III	CS ELECTIVE		3	
CIS	183	Oracle Academy: Database Design	CS ELECTIVE		3	
CIS	198	JavaScript	IS ELECTIVE		3	
CIS	199	XML	CS ELECTIVE		2	
CIS	203	Intro to Web Frameworks	IS ELECTIVE		3	
CIS	206	Web Scripting	CS ELECTIVE		3	
CIS	216	Web Design & Management	CS ELECTIVE		2	
CIS	226	Advanced Web Design	Career-Tech		2	
CIS	239	Dynamic HTML	CS ELECTIVE		2	
CIS	279	Intro to Mobile Development	IS ELECTIVE		3	
CIS	281	Mobile Development	CS ELECTIVE		3	
CIS	284	Advanced Mobile Development	CS ELECTIVE		3	
CIS	286	User Experience Design	CS ELECTIVE		3	
CIS	334	PHP/Apache/MySQL	CS ELECTIVE		3	
CIS	337	SQL/Oracle	CS ELECTIVE		2	
CIS	338	SQL/Oracle	IS 160		3	
CIS	344	DB Programming with DB2	CS ELECTIVE		3	
CIS	351	Introduction to Database Concepts	CS ELECTIVE		3	
CIS	361	Business Intelligence	Career-Tech		3	
CIS	402	COBOL	IS ELECTIVE		3	
CIS	412	COBOL II	IS ELECTIVE		3	
CIS	421	COBOL III	Career-Tech		3	
CIS	453	Computer Science (CSE) I	CS ELECTIVE		3	
CIS	455	Computer Science (CSE) II	CS ELECTIVE		3	
CIS	480	Agile Development	CS ELECTIVE		3	
CIS	486	Introduction to 4GL Programming	CS ELECTIVE		3	
CIS	501	Intro to Business Analysis	BUS ELECTIVE		3	
CIS	503	Intro to Systems Analysis	CS ELECTIVE		2	
CIS	590	Mainframe Environment	Career-Tech		3	
CIS	598	Python	CS ELECTIVE		3	
CIS	604	Visual Basic	IS 107	Visual Basic	3	
CIS	618	Advanced .Net Programming	CS ELECTIVE		3	

IHCC Course Number		IHCC Course Title	Drake Course Equivalent		Credits	Area of Inquiry (AOI)
CIS	728	Programmer Communications	CS ELECTIVE		2	
CIS	750	Project Management	Career-Tech		3	
CIS	845	Quality Assurance	Career-Tech		2	
CIS	850	Programming Field Project I	CS ELECTIVE		2	
CIS	851	Programming Field Project II	CS ELECTIVE		2	
CIS	932	Internship	CS ELECTIVE		4	
ELECTIVE courses will be evaluated upon admission for possible equivalencies to Drake computer science courses						
CLS Cultural Studies						
CLS	106	Pop Culture	GENERAL ELECTIVE		1	
CLS	150	Latin American History & Culture	HIST ELECTIVE		3	GLOB
CLS	155	Brazilian History & Culture	HIST ELECTIVE		3	GLOB
CLS	175	Native American Studies	GENERAL ELECTIVE		3	GLOB
CLS	185	Cultural History of Iowa	GENERAL ELECTIVE		3	
CLS	215	Cultural Excursions I	GENERAL ELECTIVE		1	
CLS	216	Cultural Excursions II	GENERAL ELECTIVE		2	
CLS	217	Cultural Excursions III	GENERAL ELECTIVE		3	
CLS	222	Survey of Latino Lit U.S./Mexico	GENERAL ELECTIVE		3	GLOB
CLS	930	Diversity Experience	GENERAL ELECTIVE		1	
COM Communication						
COM	723	Workplace Communications	Career-Tech		3	
COM	725	Workplace Communications	Career-Tech		2	
COM	948	Special Topics	GENERAL ELECTIVE		1	
CON 111-932 Construction						
CRJ Criminal Justice						
CRJ	100	Intro to Criminal Justice	GENERAL ELECTIVE		3	
CRJ	101	Ethics in Criminal Justice	GENERAL ELECTIVE		3	VE
CRJ	106	Interviewing & Writing Strategies	Career-Tech		3	
CRJ	110	Patrol Procedures	Career-Tech		3	
CRJ	141	Criminal Investigation	GENERAL ELECTIVE		3	
CRJ	150	Defensive Tactics	Career-Tech		1	
CRJ	210	Law Enforcement Management	GENERAL ELECTIVE		3	
CRJ	220	Community Based Corrections	GENERAL ELECTIVE		3	
CRJ	242	Applied Criminalistics	Career-Tech		3	
CRJ	248	Firearms	Career-Tech		2	
CRJ	263	Criminal Justice Careers Seminar	Career-Tech		3	
CRJ	288	Police Physical Fitness & Conditioning			1	
CRJ	306	Police Physical Fitness & Conditioning			1	
CRJ	924	Honors Project	GENERAL ELECTIVE		1	
CRJ	932	Internship	GENERAL ELECTIVE		7	
CRR 310 Collision Repair & Refinish						
CSC Computer Science						
CSC	105	Computer Essentials	NO CREDIT		1	
CSC	110	Introduction to Computers	IS 044	Mcrsft Offc TIs for Bus Anlyss	3	
CSC	116	Information Computing	IS 044	Mcrsft Offc TIs for Bus Anlyss	3	
CSC	130	Business Computer Software	IS ELECTIVE		3	
DEA 211-702 Dental Health						
DHY 117-320 Dental Hygienist						
DRA Film & Theatre						
DRA	101	Introduction to Theatre	THEA 076	Introduction to Theatre	3	ARTS
DRA	108	Drama Excursions	THEA ELECTIVE		1	
DRA	109	Drama Excursions II	THEA ELECTIVE		1	
DRA	110	Introduction to Film	ENG 041	Intro to Film Study	3	ARTS
DRA	130	Acting I	THEA 003	Technique of Acting I	3	
DRA	132	Acting II	THEA 004	Technique of Acting II	3	
DRA	133	Acting III	THEA 055	Acting III	3	
DRA	162	Technical Theatre	THEA 030	Stagecraft I	3	ARTS
DRA	180-181	Theater Lab I – II	THEA 030	Stagecraft I (Lab)	1 each	ARTS
DRA	235	Acting Workshop	THEA 002	Acting for Non-Majors	3	ARTS
DRA	280-281	Theater Lab III – IV	THEA ELECTIVE		1 each	

IHCC Course Number	IHCC Course Title	Drake Course Equivalent	Credits	Area of Inquiry (AOI)
DSL	146-852 Diesel	Career-Tech		
DTM	100-203 DTM	Career-Tech		
ECE	Early Childhood Education			
ECE	103 Intro to Early Childhood Education	EDUC ELECTIVE (4)	3	
ECE	108 ECE Fieldwork Certifications	NO CREDIT		
ECE	133 Child Health, Safety & Nutrition	EDUC ELECTIVE (2)	3	
ECE	141 Designing Curriculum	GENERAL ELECTIVE	3	
ECE	158 Early Childhood Curriculum I	EDUC ELECTIVE (4)	3	
ECE	159 Early Childhood Curriculum II	EDUC ELECTIVE (3)	3	
ECE	170 Child Growth & Development	EDUC ELECTIVE (2)	3	
ECE	221 Infant/Toddler Care Education	EDUC ELECTIVE (4)	3	
ECE	243 Early Childhood Guidance	EDUC ELECTIVE (3)	3	
ECE	259 Topics in Early Childhood Education	GENERAL ELECTIVE	3	
ECE	263 EC Field Experience I	GENERAL ELECTIVE	1.5	
ECE	264 EC Field Experience II	GENERAL ELECTIVE	1.5	
ECE	276 Classroom Teaching	EDUC ELECTIVE (1)	2	
ECE	287 Exceptional Learner	SPED 120	Intro to Special Education	3
ECE	290 Early Childhood Program Administration	GENERAL ELECTIVE	3	
(1) ECE 276 may count as EDUC 103 – Foundations of Education.				
(2) ECE 133 and ECE 170 together are equivalent to Drake's EDUC 108 (3cr) & EDUC Elective (3cr)				
(3) ECE 159 and ECE 243 together are equivalent to Drake's EDUC 153 (3cr) & EDUC Elective (3cr)				
(4) ECE 103 and ECE 158 and ECE 221 together are equivalent to Drake's EDUC 152 (3cr) & EDUC Elective (6cr)				
**EDUC 104 , the 60 hour Education Practicum, must be taken at Drake University.				
ECN	Economics			
ECN	110 Introduction to Economics	ECON ELECTIVE	3	
ECN	120 Principles of Macroeconomics	ECON 010	Principles of Macroeconomics	3
ECN	130 Principles of Microeconomics	ECON 002	Principles of Microeconomics	3
EDU	Education			
EDU	120 Communic, Ethics and Confidential	EDUC ELECTIVE	2	
EDU	121 Behavior Improvement	EDUC ELECTIVE	2	
EDU	122 Roles and Responsibilities	EDUC ELECTIVE	2	
EDU	213 Introduction to Education	EDUC 103*	Foundations in Education	3 VE
EDU	235 Children's Literature	EDUC 124	Literature of Childhood and Youth	3
EDU	246 Including Diverse Learners	SPED 120	Intro to Special Education	3
EDU	255 Technology in the Classroom	EDUC 109	Educational Technology	3 INFO
EDU	260 Art for the Elementary Educator	EDUC 113	Art Integration in Education	3 ARTS
EDU	282 Field Experience:Expoling Teaching	EDUC 001	Intro to Education	1
EDU	925 Honors Research	EDUC ELECTIVE		1
EDU	949 Special Topics	EDUC ELECTIVE		1
* Student must complete the Education Practicum course at a community college or enroll in Drake's EDUC 104: Education Practicum				
EGR	160-290 Engineering	GENERAL ELECTIVE		
EGT	104-455 Engineering Technology	GENERAL ELECTIVE		
ELE	159-358 Electrical Technology	Career-Tech		
ELT	110-932 Electronics	Career-Tech		
EMS	260-895 Emergency Medical Services	Career-Tech		
ENG	English Composition			
ENG	001-093	NO CREDIT		
ENG	101 Elements of Writing	ENG ELECTIVE	3	
ENG	105 Composition I	ENG ELECTIVE	3	WRIT
ENG	106 Composition II	ENG ELECTIVE	3	WRIT
ENG	111 Technical Writing	ENG 094	Business & Admin Writing	3 WRIT
ENG	225 Creative Writing: Poetry	ENG 091	Reading/Writing Poetry	3 WRIT
ENG	230 Creative Writing: Fiction	ENG 092	Reading/Writing Short Story	3 WRIT
ENG	241 Creative Writing Seminar I	ENG ELECTIVE		1 WRIT
ENG	242 Creative Writing Seminar II	ENG ELECTIVE		2 WRIT
ENG	243 Creative Writing Seminar III	ENG ELECTIVE		3 WRIT
ENG	925 Honors Research	ENG ELECTIVE		1
ENV	Environmental Science			
ENV	105 Intro Environmental Science	ENSS ELECTIVE	2	
ENV	106 Intro Environmental Science Lab	ENSS ELECTIVE	1	

IHCC Course Number		IHCC Course Title	Drake Course Equivalent		Credits	Area of Inquiry (AOI)
ENV	142	Natural Resources	ENSS 035	One Earth:Glob Env Science	3	LIFE
ESL	002-092	English Language Learning	NO CREDIT			
FIN	Finance					
FIN	121	Personal Finance	FIN 095	Managing Individual Finances	3	
FLF	Foreign Language - French					
FLF	131	Elementary French I	FREN ELECTIVE		3	
FLF	132	Elementary French II	FREN ELECTIVE		3	GLOB
FLF	133	Elementary French III	FREN ELECTIVE		3	
FLF	145	French I	FREN ELECTIVE		5	
FLF	231	Intermediate French I	FREN ELECTIVE		3	
FLF	232	Intermediate French II	FREN ELECTIVE		3	GLOB
FLF	233	Intermediate French III	FREN ELECTIVE		3	
FLF	245	French II	FREN ELECTIVE		5	GLOB
FLS	Foreign Language - Spanish					
FLS	010-028		NO CREDIT			
FLS	125	Spanish for Health Professionals	SPAN ELECTIVE		3	
FLS	131	Elementary Spanish I	SPAN ELECTIVE		3	
FLS	132	Elementary Spanish II	SPAN ELECTIVE		3	GLOB
FLS	133	Elementary Spanish III	SPAN ELECTIVE		3	
FLS	153	Accelerated Elementary Span I	SPAN ELECTIVE		5	
FLS	154	Accelerated Elementary Span II	SPAN ELECTIVE		5	
FLS	231	Intermediate Spanish I	SPAN ELECTIVE		3	
FLS	232	Intermediate Spanish II	SPAN ELECTIVE		3	GLOB
FLS	233	Intermediate Spanish III	SPAN ELECTIVE		3	
GEO	Geography					
GEO	121	World Regional Geography	SCSG 003	World Regional Geography	3	GLOB
GEO	924	Honors Project	SCSG ELECTIVE		1	
GEO	949	Special Topics	SCSG ELECTIVE		1	
GIS	Geospatial Technology					
GIS	100	Intro to Geospatial Tech	ENSS ELECTIVE		3	
GIS	111	Intro to Geographic Info Syst	ENSS 065	Geographic Info Systems	3	
GIS	121	Intro to Data Bases	ENSS ELECTIVE		3	
GIS	130	Remote Sensing	ENSS ELECTIVE		3	
GIS	140	Global Positioning Systems	ENSS ELECTIVE		2	
GIS	170	Intro to Raster Based GIS	ENSS ELECTIVE		3	
GIS	180	GIS Tools and Methods	ENSS ELECTIVE		3	
GIS	190	GIS Programming	ENSS ELECTIVE		3	
GIS	200	Intro to Cartography	ENSS ELECTIVE		3	
GIS	205	GIS Data Acquisition & Analysis	ENSS ELECTIVE		3	
GIS	230	GIS Applications	ENSS 165	Applications of Geog Info Syst	3	
GIS	800	GIS Field Project I	ENSS ELECTIVE		2	
GIS	801	GIS Field Project II	ENSS ELECTIVE		2	
GIS	900	Internship	ENSS 196	Environmental Leadership	4	
GIS	949	Special Topics in GIS	ENSS ELECTIVE		3	
GRA	Graphic Communications					
GRA	127-399	By Title	ART ELECTIVE			
GRD	Graphic Design, Social Media & Marketing					
GRD	105	Design Basics	ART ELECTIVE		3	
GRD	110	Intro to Computer Graphics	ART ELECTIVE		3	
GRD	210	Computer Graphics II	ART ELECTIVE		3	
GRD	220	Web Animation	ART ELECTIVE		3	
GRD	910	Portfolio Development	ART ELECTIVE		2	
HCM	101-608	Hospitality, Culinary, Management	Career-Tech			
HCR	105-830	Heating & Air Conditioning	Career-Tech			
HIS	History					
HIS	110	Western Civ: Ancient to Modern	HIST ELECTIVE		3	HISF

IHCC Course Number		IHCC Course Title	Drake Course Equivalent		Credits	Area of Inquiry (AOI)
HIS	111	Western Civ: Early Modern to Present	HIST ELECTIVE		3	HISF
HIS	121	Ancient Mediterranean World	HIST ELECTIVE		3	HISF
HIS	125	Modern Europe	HIST 133 or HIST 134	Europe 19th Century or Contemporary Europe	3	HISF, GLOB
HIS	141	History of Asia	HIST ELECTIVE		3	HISF, GLOB
HIS	151	U.S. History To 1877	HIST 075	US Hist To 1877	3	HISF
HIS	152	U.S. History Since 1877	HIST 076	US Hist Since 1877	3	HISF
HIS	201	Iowa History	HIST ELECTIVE		3	HISF
HIS	214	Russian History & Culture	HIST ELECTIVE		3	HISF, GLOB
HIS	257	African American History	HIST ELECTIVE		3	HISF, GLOB
HIS	927	Honors Study	HIST ELECTIVE		1	
HIS	949	Special Topics	HIST ELECTIVE		1	
HIT	125-950	Health Information Technology	Career-Tech			
HSC		Health Sciences, Medical Lab Technology				
HSC	100	Health Career Exploration & Leadership	Career-Tech		3	
HSC	113	Medical Terminology	HSCI 095	Medical Terminology	2	
HSC	114	Medical Terminology	HSCI 095	Medical Terminology	3	
HSC	115	Medical Terminology	HSCI 095	Medical Terminology	4	
HSC	141-230	Varies by Title	Career-Tech		Varies	
HUC	121-122	Health Unit Coordinator	Career-Tech			
HUM		Humanities				
HUM	135	Humanities of the Early World	GENERAL ELECTIVE		3	ARTS
HUM	136	Humanities of the Renaissance	GENERAL ELECTIVE		3	ARTS
HUM	137	Humanities of the Modern World	GENERAL ELECTIVE		3	ARTS
HUM	145	Language and Society	GENERAL ELECTIVE		3	
HUM	205	Humanities: The Hero	GENERAL ELECTIVE		3	
HUM	210	Humanities: Nature of Conflict	GENERAL ELECTIVE		3	
HUM	952	Topics	GENERAL ELECTIVE		1	
IND	109-205	Industrial Technology	Career-Tech			
LEO	101-932	Laser Electro-Optics Technology	Career-Tech			
LIT		Literature				
LIT	101	Introduction to Literature	ENG ELECTIVE		3	
LIT	110	American Literature to Mid-1800's	ENG 040	Topics in Literary History	3	
LIT	112	American Lit: 1945 to Present	ENG 063	American Writing Since 1960	3	HISF
LIT	113	American Lit: 1865-1945	ENG 040 *	Topics in Literary History	3	WRIT
LIT	140	British Literature I	ENG 040	Topics in Literary History	3	
LIT	141	British Literature II	ENG 060	Topics in Culture & Identity	3	
LIT	150	World Literature I	ENG ELECTIVE		3	
LIT	152	Early Modern World Literature	ENG ELECTIVE		3	
LIT	153	Modern World Literature	ENG ELECTIVE		3	
LIT	157	Bible as Literature	ENG ELECTIVE		3	
LIT	161	The Short Story	ENG 030	Genres	3	CRIT
LIT	165	The Novel	ENG 030	Genres	3	CRIT
LIT	167	Popular Genres I	ENG 030	Genres	3	CRIT
LIT	168	Popular Genres II	ENG 030	Genres	3	CRIT
LIT	171	Survey of Poetry	ENG 030	Genres	3	CRIT
LIT	175	Survey of Drama	ENG 030	Genres	3	CRIT
LIT	181	Mythology & Literature	ENG ELECTIVE		3	
LIT	190	Women Writers	ENG ELECTIVE		3	
LIT	802	Readings in Literature I	ENG ELECTIVE		1	
LIT	804	Readings in Literature II	ENG ELECTIVE		2	
LIT	806	Readings in Literature III	ENG ELECTIVE		3	
		*LIT 113 could transfer in as Drake's ENG 040 or ENG 060.				
MAP	121-615	Medical Lab Technology	Career-Tech			
MAT		Mathematics				
MAT	040-087		NO CREDIT			
MAT	101	Intermediate Algebra	NO CREDIT			
MAT	105	Elements of Contemporary Math	MATH ELECTIVE		2	
MAT	110	Math for Liberal Arts	MATH 017	Spirit of Mathematics	3	QUAN
MAT	117	Math for Elementary Teachers	MATH 024 *	Structure of Math for Eled I	3	QUAN

IHCC Course Number		IHCC Course Title	Drake Course Equivalent		Credits	Area of Inquiry (AOI)
MAT	120	College Algebra	MATH ELECTIVE		3	QUAN
MAT	125	Precalculus	MATH 020	PreCalculus:Algebra & Trig	3	QUAN
MAT	140	Finite Math	MATH ELECTIVE		3	QUAN
MAT	149	Linear Algebra	MATH 080	Linear Algebra	3	QUAN
MAT	156	Statistics	STAT 071**	Statistics I	3	QUAN
MAT	161	Business Statistics	STAT ELECTIVE		3	
MAT	210	Calculus I	MATH 050	Calculus I	4	QUAN
MAT	216	Calculus II	MATH 070	Calculus II	4	QUAN
MAT	219	Calculus III	MATH 100	Calculus III	4	QUAN
MAT	226	Differential Equations w/ Laplace	MATH 120	Applied Diff Equations I	3	
MAT	742-772		Career-Tech			
MAT	925	Honors Research	MATH ELECTIVE		1	
MAT	952	Topics	MATH ELECTIVE		1	
* MAT 117 and 118 must both be taken in order to receive credit for Drake's MATH 024 and 025 sequence.						
** Pharmacy and Health Science students will receive credit for STAT 060.						
MFG	121-932	Manufacturing	Career-Tech			
MGT	Management					
MGT	101	Principles of Management	MGMT ELECTIVE		3	
MGT	170	Human Resources Management	MGMT ELECTIVE		3	
MGT	220	Intro to Sport Management	MGMT ELECTIVE		3	
MKT	Marketing					
MKT	110	Principles of Marketing	MKTG 101	Marketing Principles	3	
MKT	140	Principles of Selling	MKTG 102	Professional Selling	3	
MKT	198	Sports Marketing	MKTG ELECTIVE		3	
MLT	104-296	Medical Lab Technology	Career-Tech			
MMS	Mass Media Studies					
MMS	241	Public Relations & Marketing	JMC 085	Public Relations Principles	3	CITZ
MST	102-949	Massage Therapy	Career-Tech			
MTR	156-301	Medical Transcription	Career-Tech			
MUA	101-322	Applied Music	MUS ELECTIVE**			
** Music majors: these courses will be reviewed for transfer toward the major requirements depending on specific instrument and restrictions for credit for applied music courses, as stated in the Drake General Catalog.						
MUS	General Music					
MUS	100	Music Appreciation	MUS 080	Music in Western Culture	3	ARTS
MUS	102	Music Fundamentals	MUS ELECTIVE		1	
MUS	115-117	Music Theory I - III	ELECTIVE ⁶		2 each	
MUS	135-136	Music Theory Lab I -II	ELECTIVE ⁶		1 each	
MUS	140, 141, 142	Concert Choir I - III	MUS 149	Drake Choir	1 each	
MUS	152	Vocal Ensemble	MUS ELECTIVE		1 each	
MUS	170, 171, 172	Jazz Band I-III	MUS 145	Jazz Ensemble	1 each	
MUS	205	Jazz History & Appreciation	MUS 078	Intro to Jazz	3	ARTS
MUS	215, 216, 217	Music Theory IV -VI	ELECTIVE ⁶		2 each	
MUS	235, 236	Music Theory Lab III-V	ELECTIVE ⁶		1 each	
MUS	240, 241, 242	Concert Choir IV-VI	MUS ELECTIVE		1 each	
MUS	249	Music Theory Lab V	ELECTIVE 6		1	
MUS	252, 253, 254, 255, 256	Vocal Ensemble	MUS ELECTIVE		1 each	
MUS	270, 271, 272	Jazz Band IV-VI	MUS ELECTIVE		1 each	
MUS	293	Music Excursions	MUS ELECTIVE		1	
MUS	309, 318, 319	Concert Choir VII-IX	MUS ELECTIVE		1 each	
MUS	339	Music Theory Lab IV	ELECTIVE 6		1	
MUS	950	Special Topic	MUS ELECTIVE		1	
*If MUS 340 & MUS 388 are BOTH taken, the sequence transfers in as MUS 085 (3cr) + MUS Elective (3cr)						
⁶ The Department of Music at Drake University administers a proficiency examination to any student transferring a music theory and ear training sequence of courses to determine appropriate placement within Drake's sequence of courses. Drake accepts all theory and ear-training transfer courses as elective courses until individual assessment can be done. Credits will be reassigned as equivalents to Drake's music theory sequence, when appropriate, after proficiency testing has been completed.						

IHCC Course Number	IHCC Course Title	Drake Course Equivalent	Credits	Area of Inquiry (AOI)
NET	122-932 Computer Networking	Career-Tech		
OTA	106-841 Occupational Therapy Asst	Career-Tech		
PEA	122-288 Physical Education Activities	GENERAL ELECTIVE		
A maximum of 4 credit hours of physical education activity credit will be accepted in transfer				
PEC	Coaching Officiating			
PEC	112 Theory of Coaching	EDUC ELECTIVE *	3	
PEC	113 Coaching Ethics	EDUC ELECTIVE *	3	
PEC	162 Sports Officiating - Fall Sports	GENERAL ELECTIVE	2	
PEC	163 Sports Officiating - Winter Sports	GENERAL ELECTIVE	2	
PEC	164 Sports Officiating - Spring Sports	GENERAL ELECTIVE	2	
*If both PEC 112 & PEC 113 are taken, the sequence transfers in as Drake's EDUC 173 .				
PEH	General Phys Ed & Health			
PEH	102 Health	GENERAL ELECTIVE	3	
PEH	115 Wellness Education	GENERAL ELECTIVE	3	
PEH	142 First Aid	GENERAL ELECTIVE	3	
PEH	152 Basic Healthcare Techniques	Career-Tech	3	
PEH	162 Intro to Physical Education	GENERAL ELECTIVE	3	
PEH	176 Sport Psychology	GENERAL ELECTIVE	3	
PEH	210 Elementary Physical Education	EDUC 123	3	PE & Health in Elemen Schls
PEH	215 Intro to Secondary Physical Educat	GENERAL ELECTIVE	3	
PET	105-250 Physical Education Training	Career-Tech		
PEV	Intercollegiate Physical Ed			
PEV	107-208 By Title	GENERAL ELECTIVE		
A maximum of 4 credit hours of physical education activity credit will be accepted in transfer				
PHB	270 Phlebotomy	Career-Tech	1	
PHI	Philosophy			
PHI	101 Introduction to Philosophy	PHIL 021	3	CRIT
PHI	105 Introduction to Ethics	PHIL 090	3	CRIT, VE
PHI	114 Critical Reasoning	PHIL ELECTIVE	3	
PHI	120 Modern Philosophy	PHIL ELECTIVE	3	
PHI	121 Classical/Medieval Philosophy	PHIL ELECTIVE	3	
PHI	145 Intro to Ethical Conflicts	PHIL 091	3	VE
PHR	110-200 Pharmacy Technology	Career-Tech		
PHS	Physical Science			
PHS	184 Introduction to Earth Science	ENSS ELECTIVE ⁸	2	PHSC
PHS	186 Intro to Earth Science Lab	ENSS ELECTIVE ⁸	1	PHSC
⁸ PHS 184 and PHS 186 together are equivalent to Drake's ENSP 041 and fulfill the PHSC AOI.				
PHY	Physics			
PHY	101 Physics	ELECTIVE ⁷	2	PHSC
PHY	102 Physics Lab	ELECTIVE ⁷	1	
PHY	200 Classical Physics I	PHY 001	3	PHSC
PHY	201 Classical Physics II	PHY 002	3	
PHY	202 Classical Physics III	PHY 050	3	
PHY	705 Introduction to Physics	Career-Tech	2	
⁷ PHY 101 and 102 together are equivalent to Drake's PHSC 001 and fulfill the PHSC AOI.				
PNN	108-726 Practical Nursing			
The assistant or associate dean of the college or school into which the student transfers will determine whether any nursing credits may be applied toward a Drake degree.				
POL	Political Science			
POL	111 American Government	POLS 001	3	American Political System
POL	121 International Relations	POLS 075	3	World Politics
POL	949 Special Topics	POLS ELECTIVE	1	

IHCC Course Number		IHCC Course Title		Drake Course Equivalent		Credits	Area of Inquiry (AOI)
PSY		Psychology					
PSY	111	Introduction to Psychology	PSY 001*	Introduction to Psychology	3	LIFE	
PSY	112	Psychology of Human Relations	PSY ELECTIVE		3		
PSY	121	Developmental Psychology	PSY ELECTIVE		3		
PSY	211	Psychology of Adjustment	PSY ELECTIVE		3		
PSY	223	Child & Adolescent Psychology	PSY 042	Child & Adolescent Psychology	3		
PSY	226	Psychology of Aging	PSY 044	Adult Development and Aging	3		
PSY	241	Abnormal Psychology	PSY 076	Abnormal Psychology	3		
PSY	251	Social Psychology	PSY 030	Social Psychology	3	CRIT	
PSY	263	Multicultural Psychology	PSY ELECTIVE		3		
PSY	281	Educational Psychology	EDUC 108	Student Developmt & Lrng Theory	3		
PSY	296	Investigating Effects of Rec Drugs	PSY ELECTIVE		1		
PSY	924	Honors Project	PSY ELECTIVE		1		
PSY	949	Special Topics	PSY ELECTIVE		1		
*PSY 111 has 3 credits and it will equate to PSY 001 but with only 3 credits, due to PSY 111 not having a lab							
PTA		109-416 Physical Therapy Assistant		Career-Tech			
RAD		108-925 Radiology Technology		Career-Tech			
RCP		231-910 Respiratory Care		Career-Tech			
RDG		010-060 Reading		NO CREDIT			
REL		Religion					
REL	101	Survey of World Religions	REL 003	Intro to World Religions	3	GLOB	
SCI		Science					
SCI	130	Limits of Science	GENERAL ELECTIVE		2		
SCS		011-013 Sign Communication Skills		GENERAL ELECTIVE		1 each	
SDV		Basic Academic Skills					
SDV	020-101		NO CREDIT				
SDV	126	Library & Internet Research	GENERAL ELECTIVE		2		
SDV	130	Career Exploration	GENERAL ELECTIVE		1		
SDV	131	Career Exploration	GENERAL ELECTIVE		2		
SDV	137	Finding & Keeping a Job	CAREER-TECH		1		
SDV	142	Career Planning	GENERAL ELECTIVE		3		
SDV	145-147		NO CREDIT				
SDV	152	Information Access in the Digital Age	GENERAL ELECTIVE		3		
SDV	181	STEM Discovery and Leadership	GENERAL ELECTIVE		3		
SDV	183-189	STEMinar I-IV	GENERAL ELECTIVE		1 each		
SER		100-805 Sustainable Energy Resources		Career-Tech			
SMM		Social Media & Marketing					
SMM	100	Introduction to Social Media	MKTG ELECTIVE		3		
SMM	110	Writing for the Web	JMC ELECTIVE		2		
SMM	115	Intro to Internet Marketing	MKTG ELECTIVE		3		
SMM	130	Electronic Advertising	MKTG ELECTIVE		3		
SMM	170	Social Media Campaigns	MKTG ELECTIVE		3		
SMM	180	Mobile Marketing	MKTG ELECTIVE		3		
SMM	200	Emerging Media Technologies	GENERAL ELECTIVE		3		
SMM	210	Web Analytics	JMC ELECTIVE		3		
SMM	910	Internship	MKTG ELECTIVE		3		
SMM	920	Service Learning Project	MKTG ELECTIVE		3		
SOC		Sociology					
SOC	110	Introduction to Sociology	SCSS 001	Survey of Sociology	3		
SOC	115	Social Problems	SCSS ELECTIVE		3		
SOC	120	Marriage & Family	SCSS 050	Intimate Relations	3		
SOC	135	Death and Dying	SCSS ELECTIVE		3		
SOC	147	Foreign & Domestic Terrorism	SCSS ELECTIVE		3		
SOC	170	Sociology & Technology	SCSS ELECTIVE		3		
SOC	230	Juvenile Delinquency	SCSS 140	Youth and Crime	3		
SOC	240	Criminology	SCSS ELECTIVE		3		
SOC	242	Introduction to Corrections	SCSS ELECTIVE		3		
SOC	244	Criminal Procedures	SCSS ELECTIVE		3		

IHCC Course Number		IHCC Course Title	Drake Course Equivalent		Credits	Area of Inquiry (AOI)
SOC	245	Criminal Law	SCSS ELECTIVE		3	
SOC	261	Human Sexuality	SCSS ELECTIVE		3	
SOC	280	Social Issues	SCSS ELECTIVE		3	
SOC	924	Honors Project	SCSS ELECTIVE		1	
SOC	949	Special Topics	SCSS ELECTIVE		1	
SPC	Speech					
SPC	101	Fund of Oral Communication	SCSR 073	Public Speaking	3	CITZ, CRIT
SPC	112	Fundamentals of Speech	SCSR 073	Public Speaking	3	CITZ, CRIT
SPC	122	Interpersonal Communications	SCSR 024	Rhetoric & Social Change	3	
TDT	135-140	Truck Driving	Career-Tech			
VRT	110-169	Virtual Reality Technology	Career-Tech			
WEL	110-932	Welding	Career-Tech			
WST	Women's Studies					
WST	101	Women's Studies	WGS ELECTIVE		3	
WTT	103-202	Wind Energy & Turbine Tech	Career-Tech			