

# DRAKE UNIVERSITY ARTICULATION AGREEMENT

with

## IOWA CENTRAL 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 Iowa Central 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](http://www.drake.edu) for up to date information.

**For more information please contact:**

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Des Moines, IA 50311  
Phone: 515-271-2025  
[www.drake.edu](http://www.drake.edu)

## ***Welcome!***

### ***Course Applicability***

**EQUIVALENT:** For courses from ICCC 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 ICCC 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.

**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 required to complete the entire Drake Curriculum: 41-44 semester hours.** Transfer students are not required to complete all of the coursework prior to enrollment at Drake. In some cases, a course may be approved for more than one AOI. For example, BUS 185 is approved for both the 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 requirement. 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
ART	115	Graphic Design
ART	133	Drawing
ART	143	Painting I
ART	151	Design I
ART	163	Sculpture
ART	203	Art History I
ART	204	Art History II
DRA	101	Introduction to the Theatre
HUM	113	Exploring the Humanities
MUS	102	Music Fundamentals
MUS	104	Exploring Music

## 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	142	Financial Accounting
BUS	185	Business Law I
CIS	172	Java
LIT	210	The Graphic Novel
MAT	158	Statistics II
PHI	101	Introduction to Philosophy
PHI	145	Introduction to Ethical Conflicts
PSY	251	Social Psychology
REL	105	Introduction to Religion
SPC	101	Fundamental Oral Communication
SPC	112	Public Speaking

## 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

CRJ	132	Constitutional Law
MMS	241	Public Relations and Marketing
POL	121	International Relations
SPC	101	Fundamental Oral Communication
SPC	112	Public Speaking

## 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	FLC	142	Elementary Chinese II
ASL	161	American Sign Language II	FLG	142	Elementary German II
CLS	130	African Cultures	FLG	242	Intermediate German II
CLS	141	Middle Eastern History & Culture	FLS	142	Elementary Spanish II
CLS	150	Latin American History & Culture	FLS	242	Intermediate Spanish II
CLS	165	Understanding Cultures: Japan	GEO	121	World Regional Geography
CLS	167	Understanding Cultures: China	HIS	211	Modern Asian History
CLS	170	Russian History & Culture	SOC	200	Minority Group Relations

## 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

ART	203	Art History I
ART	204	Art History II
CLS	130	African Cultures
CLS	141	Middle Eastern History & Cult
CLS	150	Latin American History & Cult
CLS	165	Understanding Cult: Japan
CLS	167	Understanding Cult: China
CLS	170	Russian History & Culture
HIS	112	West Civ: Ancient to Early Modern
HIS	113	West Civ: Early Mod to Present
HIS	151	U.S. History to 1877
HIS	152	U.S. History Since 1877
HIS	211	Modern Asian History
HIS	251	U.S. History 1945 to Present

## 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	172	Java
COM	150	Mass Communications and Society
EDU	255	Technology in the Classroom
MMS	101	Mass Media

## 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	111	Math for Liberal Arts
MAT	117	Math for Elementary Teachers
MAT	120	College Algebra
MAT	127	College Algebra & Trig
MAT	140	Finite Mathematics
MAT	156	Statistics
MAT	157	Statistics
MAT	158	Statistics II
MAT	165	Business Calculus
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	102	Introductory Biology
BIO	112	General Biology I
CHM	130	Intro to Organic & Biochem
CHM	261	Organic Chemistry I
CHM	271	Organic Chemistry II
ENV	111	Environmental Science
PSY	111	Introduction to Psychology

#### One Physical Science

CHM	110	Introduction to Chemistry
CHM	111	Intro to Chemistry Lab
CHM	130	Intro to Organic & Biochem
CHM	165	General Chemistry I
CHM	261	Organic Chemistry I
CHM	271	Organic Chemistry II
PHS	120	Exploring Physical Science
PHS	125	Physical Science
PHY	162	College Physics I
PHY	212	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

BUS	180	Business Ethics	EDU	213	Introduction to Education
BUS	185	Business Law I	JOU	210	Media Law & Ethics
			PHI	145	Introduction to Ethical Conflict

## 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	221	Creative Writing
JOU	121	News Writing and Reporting
MMS	131	News Reporting

ICCC	ICCC Course Title		Drake Course Equivalent		Credits	Area of
Course						Inquiry (AOI)
	<b>Alphabetical by acronym</b>					
<b>ACC Accounting</b>						
ACC	102	Workplace Accounting	ACCT ELECTIVE		3	
ACC	108	Payroll Applications	Career-Tech		3	
ACC	111	Introduction to Accounting	ACCT ELECTIVE		3	
ACC	142	Financial Accounting	<b>ACCT 041</b>	Intro Financial Acct	3	CRIT
ACC	146	Managerial Accounting	<b>ACCT 042</b>	Intro Managerial Acct	3	
ACC	211	Intermediate Accounting I	ACCT ELECTIVE		3	
ACC	212	Intermediate Accounting II	ACCT ELECTIVE		3	
ACC	221	Cost Accounting	ACCT ELECTIVE		3	
ACC	266	Tax Accounting	ACCT ELECTIVE		3	
ACC	311	Computer Accounting	<b>ACCT 105</b>	Accounting Info Systems	3	
ACC	330-331		ACCT ELECTIVE			
ACC	364	Excel for Accounting	Career-Tech		3	
ACC	701	Certified Bookkeeping Review	Career-Tech		3	
ACC	932	Internship	ACCT ELECTIVE		3	
<b>ADM</b>	105-941	<b>Administrative Assistant</b>	Career-Tech			
<b>ADN</b>	405-806	<b>Associate Degree Nursing</b>	Career-Tech*			
*The assistant or associate dean of the college or school into which the student transfers will determine whether Nursing classes can be applied toward a Drake degree.						
<b>AGA</b>	154-852	<b>Agriculture-Agronomy</b>	Career-Tech			
<b>AGB</b>	133-934	<b>Agriculture-Farm Mgt</b>	Career-Tech			
<b>AGC</b>	129-940	<b>Agriculture-Comprehensive</b>	Career-Tech			
<b>AGE</b>	219	<b>Agriculture-Equine</b>	Career-Tech			
<b>AGH</b>	112-805	<b>Agriculture-Horticulture</b>	Career-Tech			
<b>AGM</b>	101	<b>Agriculture-Mechanics</b>	Career-Tech			
<b>AGP</b>	330-336	<b>Agriculture-Precision Ag</b>	Career-Tech			
<b>AGS</b>	113-553	<b>Agriculture-Animal Science</b>	Career-Tech			
<b>ANI</b>	105-130	<b>Animation</b>	Career-Tech			
<b>ANT Anthropology</b>						
ANT	105	Cultural Anthropology	<b>SCSA 002</b>	Intro Cultural Anthropology	3	GLOB
<b>ART Art</b>						
<b>NOTE: Credit for specific requirements for Art majors may require portfolio validation in studio courses and proficiency validation in Art History courses. All Art courses with a grade of "C" or better can be considered electives.</b>						
ART	101	Art Appreciation	<b>ART 074</b>	Introduction to Art	3	ARTS
ART	111	Exploring Design	ART ELECTIVE		1	
ART	115	Graphic Design	<b>ART 021</b>	Digital Media	3	ARTS
ART	116	Graphic Design II	<b>ART 052</b>	Form and Concept	3	
ART	131	Digital Publication Design	ART ELECTIVE		3	
ART	133	Drawing	<b>ART 015</b>	Observational Drawing	3	ARTS
ART	134	Drawing II	<b>ART 016</b>	Concepts in Drawing	3	
ART	139	Introduction to Painting	ART ELECTIVE		1	
ART	143	Painting I	<b>ART 063</b>	Pushing Paint	3	ARTS
ART	144	Painting II	<b>ART 064</b>	Paint & Story	3	
ART	151	Design I	<b>ART 013</b>	2-D Design	3	ARTS
ART	157	Printmaking	<b>ART 056</b>	Intro to Printmaking	3	
ART	160	Typography	<b>ART 051</b>	Typography	3	
ART	162	Introduction to Sculpture	ART ELECTIVE		1	

ICCC		ICCC Course Title	Drake Course Equivalent		Credits	Area of Inquiry (AOI)
Course						
<b>Alphabetical by acronym</b>						
ART	163	Sculpture	<b>ART 079</b>	Building Ideas	3	ARTS
ART	168	Intro to Ceramics	ART ELECTIVE		1	
ART	173	Ceramics	ART ELECTIVE		3	
ART	174	Ceramics II	ART ELECTIVE		3	
ART	177	Metalsmithing & Jewelry Making	ART ELECTIVE		3	
ART	179	Introduction to Photography	ART ELECTIVE		1	
ART	184	Photography	ART ELECTIVE		3	
ART	187	Creative Photography	ART ELECTIVE		3	
ART	191	Darkroom Photography	ART ELECTIVE		1	
ART	203	Art History I	<b>ART 075</b>	Themes in Art History	3	ARTS, HISF
ART	204	Art History II	<b>ART 075</b>	Themes in Art History	3	ARTS, HISF
ART	210	Museum Studies	ART ELECTIVE		3	
ART	295	Portfolio Preparation & Dev.	ART ELECTIVE		1	
ART	929	Individual Projects	ART ELECTIVE		2	
ART	932	Internship	ART ELECTIVE		1	
ART	949	Special Topics	ART ELECTIVE		1	
<b>ASL American Sign Language</b>						
ASL	131	American Sign Language I	<b>ASL 001</b>	American Sign Language	3	
ASL	161	American Sign Language II	<b>ASL 002</b>	American Sign Language II	3	GLOB
ASL	949	Special Topics	ASL ELECTIVE		3	
<b>ATR</b>	253-270	<b>Automation Tech and Robotics</b>	Career-Tech			
<b>AUT</b>	108-949	<b>Automotive Technology</b>	Career-Tech			
<b>BCA</b>	122-284	<b>Business Computer Application</b>	Career-Tech			
<b>BIO Biology</b>						
BIO	102	Introductory Biology	<b>BIO 001</b>	Biological Sciences Non-Majors	3	LIFE
BIO	103	Introductory Biology Lab	<b>BIO 001L</b>	Biology Laboratory	1	
BIO	112	General Biology I	<b>BIO 012 + 012L</b>	General/Pre-Prof Bio I	4	LIFE
BIO	113	General Biology II	<b>BIO 013 + 013L</b>	General/Pre-Prof Bio II	4	
BIO	151	Nutrition	BIO ELECTIVE		3	
BIO	163	Essentials of Anatomy & Physiology	<b>BIO 018+018L</b>	Intro Anatomy/Physiology	4	
BIO	168	Human Anat & Physiology I w/ lab	BIO ELECTIVE*(**)		4	
BIO	173	Human Anat & Physiology II w/ lab	BIO ELECTIVE*(**)		4	
BIO	186	Microbiology	<b>BIO 103, 103L***</b>	Microbiology + Microbiology Lab	4	
BIO	948	Special Projects	BIO ELECTIVE		1	
BIO	949	Special Topics	BIO ELECTIVE		1	
<b>*BIO 168 and 173 combined transfer as BIO 018, 018L</b>						
<b>**For Pharmacy and Health Science students, if Bio 168 and BIO 173 are taken together they equate to HSCI 141/L and HSCI 125/L</b>						
<b>***Pharmacy students will receive credit for BIO 095</b>						
<b>BPT</b>	113-932	<b>Biotechnology</b>	Career-Tech			
<b>BUS Business</b>						
BUS	102	Introduction to Business	BUS ELECTIVE		3	
BUS	112	Business Math	BUS ELECTIVE		3	
BUS	113	Workplace Readiness	BUS ELECTIVE		1.5	
BUS	114	Workplace Communications	BUS ELECTIVE		3	
BUS	121	Business Communication (Business)	<b>BUS 074</b>	Professional Written Comm	3	
BUS	130	Intro to Entrepreneurship	<b>ENTR 101</b>	Intro to Entrepreneurship	3	
BUS	135	Mgmt the Entrepreneurial Venture	ENTR ELECTIVE		3	
BUS	145	Financial Entrepreneurialship	ENTR ELECTIVE		3	



ICCC		ICCC Course Title	Drake Course Equivalent		Credits	Area of
Course						Inquiry (AOI)
	<b>Alphabetical by acronym</b>					
BUS	161	Human Relations	Career-Tech		3	
BUS	180	Business Ethics	<b>BUS 090</b>	Intro to Business Ethics	3	VE
BUS	185	Business Law I	<b>BLAW 060</b>	Business Law I	3	VE, CRIT
BUS	186	Business Law II	<b>BLAW 120</b>	Business Law II	3	
BUS	241	Developing Prof. & Ethical Practices	Career-Tech		1	
BUS	242	Buying Practices	Career-Tech		1	
BUS	243	Listing Practices	Career-Tech		1	
BUS	256	Real Estate Prelicensure	Career-Tech		4	
BUS	932	Internship	Career-Tech		3	
BUS	949	Special Topics	BUS ELECTIVE		3	
<b>CAD</b>	101-949	<b>Computer Aided Drafting</b>	Career-Tech			
<b>CHM Chemistry</b>						
CHM	110	Intro to Chemistry	CHEM ELECTIVE		3	PHSC
CHM	111	Intro to Chemistry lab	CHEM ELECTIVE		1	PHSC
CHM	130	Intro to Organic & Biochemistry	CHEM ELECTIVE		3	LIFE, PHSC
CHM	131	Intro to Organic & Biochemistry lab	CHEM ELECTIVE		1	
CHM	165	General Chemistry I	<b>CHEM 001, 003</b>	General Chemistry I	4	PHSC
CHM	175	General Chemistry II	<b>CHEM 002, 004</b>	General Chemistry II	4	
CHM	261	Organic Chemistry I	<b>CHEM 097, 098</b>	Organic Chemistry I	4	LIFE, PHSC
CHM	271	Organic Chemistry II	<b>CHEM 108, 110</b>	Organic Chemistry II	4	LIFE, PHSC
CHM	948	Special Projects	CHEM ELECTIVE		1	
CHM	949	Special Topics	CHEM ELECTIVE		1	
<b>CHT Chemical Technology</b>						
CHT	105	Applied Chemistry	CHEM ELECTIVE		4	
<b>CIS Computer Programming</b>						
CIS	153	Data Structures	<b>CS 066</b>	Intro to CS II	4	
CIS	162	C++	CS ELECTIVE		4	
CIS	172	Java	<b>CS 065</b>	Intro to CS I	4	CRIT, INFO
CIS	194	Layout Design III	Career-Tech		3	
CIS	195	Layout Design Projects	Career-Tech		3	
CIS	253	HTML Basics	CS ELECTIVE		3	
CIS	254	Basic Multimedia Design	Career-Tech		2	
CIS	255	Web Graphics	Career-Tech		3	
CIS	256	Dreamweaver I	Career-Tech		3	
CIS	257	Web Graphics 2	Career-Tech		3	
CIS	258	Dreamweaver II	Career-Tech		3	
CIS	259	Dreamweaver III	Career-Tech		3	
CIS	260	Web Databases	CS ELECTIVE		3	
CIS	261	Media Projects	Career-Tech		3	
CIS	262	Dreamweaver Projects	Career-Tech		3	
CIS	265	Photoshop 1	Career-Tech		3	
CIS	266	Photoshop 2	Career-Tech		3	
CIS	277	Portfolio 1	Career-Tech		3	
CIS	278	Portfolio 2	Career-Tech		3	
CIS	295	Advanced Web Design	CS ELECTIVE		3	
CIS	299	Workpress	Career-Tech		3	
CIS	330	PHP/MYSQL	CS ELECTIVE		3	
CIS	352	Video Editing	Career-Tech		3	

ICCC		ICCC Course Title	Drake Course Equivalent		Credits	Area of
Course						Inquiry (AOI)
	<b>Alphabetical by acronym</b>					
CIS	604	Visual Basic	IS ELECTIVE		3	
CIS	612	Advanced Visual Basic	IS ELECTIVE		3	

ICCC	ICCC Course Title	Drake Course Equivalent	Credits	Area of Inquiry (AOI)
Course				
<b>Alphabetical by acronym</b>				
<b>CLS Cultural Studies</b>				
CLS	130 African Cultures	GEN ELECTIVE	3	GLOB, HISF
CLS	141 Middle Eastern History & Culture	GEN ELECTIVE	3	GLOB, HISF
CLS	150 Latin American History & Culture	GEN ELECTIVE	3	GLOB, HISF
CLS	165 Understanding Cultures: Japan	GEN ELECTIVE	3	GLOB, HISF
CLS	167 Understanding Cultures: China	GEN ELECTIVE	3	GLOB, HISF
CLS	170 Russian History & Culture	GEN ELECTIVE	3	GLOB, HISF
CLS	181 American Diversity	GEN ELECTIVE	3	
CLS	210 Cultures in Transition	GEN ELECTIVE	3	
CLS	949 Special Topics in Cultural Studies	GEN ELECTIVE	1	
<b>COM Communication</b>				
COM	142 Mass Media Writing	JMC ELECTIVE	3	
COM	148 Diversity and the Media	<b>JMC 066</b>	3	Media Responsibility Over Time
COM	150 Mass Communications and Society	<b>JMC 030</b>	3	Mass Media In A Global Society
COM	157-949	Career-Tech		
<b>CON</b>	100-949 <b>Construction</b>	Career-Tech		
<b>CRJ Criminal Justice</b>				
CRJ	100 Introduction to Criminal Justice	GEN ELECTIVE	3	
CRJ	110 Patrol Procedures	Career-Tech	3	
CRJ	120 Intro to Corrections	GEN ELECTIVE	3	
CRJ	130 Criminal Law	GEN ELECTIVE	3	
CRJ	132 Constitutional Law	GEN ELECTIVE	3	CITZ
CRJ	133 Constitutional Criminal Procedure	GEN ELECTIVE	3	
CRJ	141 Criminal Investigation	GEN ELECTIVE	3	
CRJ	152 Defensive Tactics	Career-Tech	3	
CRJ	160 Intro to Forensic Investigation	GEN ELECTIVE	3	
CRJ	170 Overview of Cybercrime	GEN ELECTIVE	3	
CRJ	200 Criminology	SCSS ELECTIVE	3	
CRJ	201 Juvenile Delinquency	GEN ELECTIVE	3	
CRJ	206 Terrorism Response	GEN ELECTIVE	3	
CRJ	260 Medicolegal Death Investigation	Career-Tech	3	
CRJ	300 Perspectives of Homeland Security	GEN ELECTIVE	3	
<b>CRR</b>	104-949 <b>Auto Body Collision Repair</b>	Career-Tech		
<b>CSC Computer Science</b>				
CSC	040 Computer Fundamentals	NO CREDIT	3	
CSC	110 Introduction to Computers	<b>IS 044</b>	3	Mcrsft Offc Tls for Bus Anlyss
CSC	116 Information Computing	IS ELECTIVE	3	
CSC	125 Microsoft Fundamentals	IS ELECTIVE	2	
<b>DHY</b>	114-303 <b>Dental Hygiene</b>	Career-Tech		
<b>DRA Film and Theatre</b>				
DRA	101 Introduction to the Theatre	<b>THEA 076</b>	3	ARTS
DRA	130 Acting I	<b>THEA 003</b>	3	Technique of Acting I
DRA	132 Acting II	<b>THEA 004</b>	3	Technique of Acting II
DRA	154 Theatre Production	THEA ELECTIVE	3	
DRA	254 Theatre Production II	THEA ELECTIVE	3	
DRA	929 Individual Project	THEA ELECTIVE	1	
<b>DSL</b>	323-949 <b>Diesel Technology</b>	Career-Tech		
<b>ECE Early Childhood Education</b>				

ICCC	ICCC Course Title		Drake Course Equivalent		Credits	Area of
Course						Inquiry (AOI)
<b>Alphabetical by acronym</b>						
ECE	103	Intro to Early Childhood Education	GEN ELECTIVE (1)		3	
ECE	133	Child Health, Safety & Nutrition	GEN ELECTIVE		3	
ECE	158	Early Childhood Curriculum I	GEN ELECTIVE (1)		3	
ECE	159	Early Childhood Curriculum II	GEN ELECTIVE(2)		3	
ECE	221	Infant/Toddler Care & Education	GEN ELECTIVE (1)		3	
ECE	243	Early Childhood Guidance	GEN ELECTIVE (2)		3	
ECE	262	Early Childhood Field Experience	GEN ELECTIVE		3	
(1) ECE 103, ECE 158 and ECE 221 together are equivalent to Drake's <b>EDUC 152</b> (3cr) + EDUC Elective (6cr)						
(2) ECE 159 and ECE 243 together are equivalent to Drake's <b>EDUC 153</b> (3cr) + EDUC Elective (3cr)						
<b>ECN Economics</b>						
ECN	120	Principles of Macroeconomics	<b>ECON 010</b>	Prin of Macroeconomics	3	
ECN	130	Principles of Microeconomics	<b>ECON 002</b>	Prin of Microeconomics	3	
<b>EDU Education</b>						
EDU	115	Education & the Teaching Process	<b>EDUC 001</b>	Intro to Education	4	
EDU	213	Introduction to Education	<b>EDUC 103*</b>	Foundations in Education	3	VE
EDU	235	Children's Literature	<b>EDUC 124</b>	Literature of Childhood & Youth	3	
EDU	245	Exceptional Learner	<b>SPED 120</b>	Intro to Special Education	3	
EDU	255	Technology in the Classroom	<b>EDUC 109</b>	Educational Technology	3	INFO
EDU	920	Field Experience	EDUC ELECTIVE		2	
EDU	949	Special Topics	EDUC ELECTIVE		1	
* Student must complete the Educ Practicum course at a community college or enroll in Drake's EDUC 104: Educ Practicum						
<b>EGT</b>	400-450	<b>Engineering Technology</b>	GEN ELECTIVE			
<b>ELE</b>	104-949	<b>Electrical Technology</b>	Career-Tech			
<b>EMS</b>	113-820	<b>Emergency Medical Services</b>	Career-Tech			
<b>ENG English Composition</b>						
ENG	25-96	By Title	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	<b>ENG 094</b>	Business & Admin Writing	3	WRIT
ENG	221	Creative Writing	ENG ELECTIVE		3	WRIT
ENG	949	Special Topics	ENG ELECTIVE		1	
<b>ENV Environmental Science</b>						
ENV	111	Environmental Science	<b>ENSS 035 + 036</b>	One Earth:Glov Env Sci + Lab	4	LIFE
<b>ESL</b>	265-266	<b>English As Second Language</b>	NO CREDIT			
<b>FIR</b>	124-400	<b>Fire Science</b>	Career-Tech			
<b>FLC Foreign Language-Chinese</b>						
FLC	141	Elementary Chinese I	CHIN ELECTIVE		4	
FLC	142	Elementary Chinese II	CHIN ELECTIVE		4	GLOB
<b>FLG Foreign Language-German</b>						
FLG	141	Elementary German I	GERM ELECTIVE		4	
FLG	142	Elementary German II	GERM ELECTIVE		4	GLOB
FLG	241	Intermediate German I	GERM ELECTIVE		4	
FLG	242	Intermediate German II	GERM ELECTIVE		4	GLOB
FLG	928	Independent Study-Germany	GERM ELECTIVE		1	
<b>FLS Foreign Language-Spanish</b>						
FLS	110	Spanish Professionals: Law Enforcement	Career-Tech		3	
FLS	111	Spanish Professionals: Health	Career-Tech		2	

ICCC	ICCC Course Title		Drake Course Equivalent		Credits	Area of
Course						Inquiry (AOI)
<b>Alphabetical by acronym</b>						
FLS	141	Elementary Spanish I	SPAN ELECTIVE		4	
FLS	142	Elementary Spanish II	SPAN ELECTIVE		4	GLOB
FLS	241	Intermediate Spanish I	SPAN ELECTIVE		4	
FLS	242	Intermediate Spanish II	SPAN ELECTIVE		4	GLOB
FLS	271	Advanced Spanish I	SPAN ELECTIVE		4	
FLS	272	Advanced Spanish II	SPAN ELECTIVE		4	
FLS	948	Special Projects	SPAN ELECTIVE		2	
FLS	949	Special Topics	SPAN ELECTIVE		3	
<b>GEO Geography</b>						
GEO	121	World Regional Geography	<b>SCSG 003</b>	World Regional Geography	3	GLOB
<b>GRA</b>	102-949	<b>Graphic Communications</b>	ART ELECTIVE			
<b>HCA</b>	151-161	<b>Health Care Administration</b>	Career-Tech			
<b>HCM</b>	108-949	<b>Hospitality/Culinary Mgt</b>	Career-Tech			
<b>HCR</b>	102-932	<b>Heating &amp; Air Conditioning</b>	Career-Tech			
<b>HIS History</b>						
HIS	112	WestCiv: Ancnt to Early Modern	HIST ELECTIVE		4	HISF
HIS	113	WestCiv: Early Mod to Present	HIST ELECTIVE		4	HISF
HIS	151	U.S. History to 1877	<b>HIST 075</b>	US History to 1877	3	HISF
HIS	152	U.S. History Since 1877	<b>HIST 076</b>	US History Since 1877	3	HISF
HIS	211	Modern Asian History	<b>HIST 022</b>	East Asian Since 1600		HISF, GLOB
HIS	251	U.S. History 1945 to Present	HIST ELECTIVE		3	HISF
<b>HSC Health Sciences</b>						
HSC	104	By Title	Career-Tech			
HSC	113	Medical Terminology	<b>HSCI 095</b>	Medical Terminology	2	
HSC	172-970		Career-Tech			
<b>HSV</b>	135-949	<b>Human Services</b>	GEN ELECTIVE			
<b>HUM Humanities</b>						
HUM	113	Exploring the Humanities	GEN ELECTIVE		3	ARTS
HUM	182	Digital App- Music, Art, Theatre	GEN ELECTIVE		3	
HUM	185	Technology & Social Change	GEN ELECTIVE		3	
<b>IND</b>	108-949	<b>Industrial Technology</b>	Career-Tech			
<b>JOU Journalism</b>						
JOU	121	News Writing and Reporting	<b>JMC 054</b>	Reporting & Writing Principles	3	WRIT
JOU	200	Ap Style Editing	JMC ELECTIVE		3	
JOU	210	Media Law and Ethics	<b>JMC 104</b>	Communications Law & Ethics	3	VE
JOU	941	Practicum	JMC ELECTIVE		1	
<b>LIT Literature</b>						
LIT	101	Introduction to Literature	ENG ELECTIVE		3	
LIT	114	American Literature	ENG ELECTIVE		3	
LIT	135	Film as Literature	ENG ELECTIVE		3	
LIT	155	Modern World Fiction	ENG ELECTIVE		3	
LIT	210	The Graphic Novel	<b>ENG 030</b>	Genres	3	CRIT
<b>MAP</b>	115-610	<b>Medical Assistant</b>	Career-Tech			
<b>MAT Mathematics</b>						
MAT	23-102		NO CREDIT			
MAT	111	Math for Liberal Arts	<b>MATH 017</b>	Spirit of Mathematics	4	QUAN
MAT	117	Math for Elementary Teachers	<b>MATH 024</b>	Structure Math Eled I	3	QUAN
MAT	120	College Algebra	MATH ELECTIVE		3	QUAN

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Course						Inquiry (AOI)
<b>Alphabetical by acronym</b>						
MAT	127	College Algebra & Trig	<b>MATH 020</b>	Pre-Calculus	5	QUAN
MAT	130	Trigonometry	MATH ELECTIVE		3	
MAT	140	Finite Mathematics	MATH ELECTIVE		3	QUAN
MAT	156	Statistics	<b>STAT 071**</b>	Statistics I	3	QUAN
MAT	157	Statistics	<b>STAT 071**</b>	Statistics I	4	QUAN
MAT	158	Statistics II	<b>STAT 072</b>	Statistics II	3	CRIT, QUAN
MAT	159	Statistics Laboratory	MATH ELECTIVE		1	
MAT	165	Business Calculus	<b>MATH 028</b>	Business Calculus	3	QUAN
MAT	180	Engineering Problems	MATH ELECTIVE		2	
MAT	210	Calculus I	<b>MATH 050</b>	Calculus I	4	QUAN
MAT	216	Calculus II	<b>MATH 070</b>	Calculus II	4	QUAN
MAT	219	Calculus III	<b>MATH 100</b>	Calculus III	4	QUAN
MAT	226	Differential Equations with Laplace	<b>MATH 120</b>	Applied Differential Equations I	3	
MAT	743-749		Career-Tech			
MAT	948	Special Projects	MATH ELECTIVE		1	
MAT	949	Special Topics	MATH ELECTIVE		1	
<b>**Pharmacy and Health Science students will receive credit for STAT 060.</b>						
<b>MFG</b>	238-949	<b>Manufacturing</b>	Career-Tech			
<b>MGT Management</b>						
MGT	101	Principles of Management	MGMT ELECTIVE		3	
MGT	260	Intro to Business Logistics	MGMT ELECTIVE		3	
MGT	261	Prin of Transporation Management	MGMT ELECTIVE		3	
MGT	262	Prin of Purchasing & Logistics	MGMT ELECTIVE		3	
MGT	263	Principles Distrib/Warehouse Mgt	MGMT ELECTIVE		3	
MGT	264	Demand Planning & Inventory Mgt	MGMT ELECTIVE		3	
MGT	265	International Transport & Logistics	MGMT ELECTIVE		3	
MGT	270	Operations Production Mgt	MGMT ELECTIVE		3	
MGT	280	Captstone	MGMT ELECTIVE		2	
<b>MKT Marketing</b>						
MKT	110	Principles of Marketing	<b>MKTG 101</b>	Marketing Principles	3	
MKT	131	Social Media Marketing	JMC ELECTIVE		3	
MKT	136	Intro to Selling	<b>MKTG 102</b>		3	
MKT	145	Sales Management	MKTG ELECTIVE		3	
MKT	153	Advertising & Promotion	MKTG ELECTIVE		3	
<b>MLT</b>	111-290	<b>Medical Lab Tech</b>	Career-Tech			
<b>MMS Mass Media Studies</b>						
MMS	101	Mass Media	<b>JMC 030</b>	Mass Media in a Global Society	3	INFO
MMS	105	Audio Production	JMC ELECTIVE (1)		3	
MMS	106	Audio Production Lab	JMC ELECTIVE (1)		1	
MMS	111	Video Production I	JMC ELECTIVE		3	
MMS	112	Video Production I Lab	JMC ELECTIVE		1	
MMS	115	TV Studio Production	JMC ELECTIVE		3	
MMS	116	TV Production Lab	JMC ELECTIVE		1	
MMS	118	Announcing	JMC ELECTIVE		3	
MMS	119	Announcing Lab	JMC ELECTIVE		1	
MMS	120	Media Practices I	JMC ELECTIVE		3	
MMS	121	Media Practices II	JMC ELECTIVE		3	
MMS	131	News Reporting	<b>JMC 054</b>	Reporting & Writing Principles	3	WRIT

ICCC		ICCC Course Title	Drake Course Equivalent		Credits	Area of
Course						Inquiry (AOI)
<b>Alphabetical by acronym</b>						
MMS	145	Broadcast Writing	JMC ELECTIVE		3	
MMS	149	Sports Reporting	JMC ELECTIVE		3	
MMS	154	TV & Radio Announcing	JMC ELECTIVE (2)		3	
MMS	171	Audio Production	JMC ELECTIVE		2	
MMS	172	Video Production	JMC ELECTIVE		2	
MMS	173	Advanced Audio Productions	JMC ELECTIVE (2)		2	
MMS	174	Advanced Videoproduction	JMC ELECTIVE (3)		2	
MMS	190	Broadcast Promotions	JMC ELECTIVE		3	
MMS	191	TV & Production 1	JMC ELECTIVE (3)		4	
MMS	192	TV & Production 2	JMC ELECTIVE		4	
MMS	201	Media Practices III	JMC ELECTIVE		3	
MMS	203	Media Practices IV	JMC ELECTIVE		3	
MMS	211	Advanced Video Editing	JMC ELECTIVE		3	
MMS	212	Advanced Video Editing Lab	JMC ELECTIVE		1	
MMS	241	Public Relations and Marketing	<b>JMC 085</b>	Public Relations Principles	3	CITZ
MMS	259	Management & Operations	JMC ELECTIVE		3	
MMS	262	Advertising & Sales	JMC ELECTIVE		3	
MMS	265	Mass Communications Law	JMC ELECTIVE		3	
MMS	901	Portfolio Prodcuation	JMC ELECTIVE			
MMS	938	On the Job Training	Career-Tech		4	
(1) MMS 105 and 106 together are equivalent to <b>JMC 067+</b> JMC 0--						
(2) MMS 154 and 173 together are equivalent to <b>JMC 067+</b> JMC 0--						
(3) MMS 174 and 191 together are equivalent to <b>JMC 057</b> + JMC 0--						
<b>MTR</b>	120-941	<b>Medical Transcription</b>	Career-Tech			
<b>MUA Music - Applied</b>						
MUA	101	Applied Voice	MUS ELECTIVE*		1	
MUA	102	Applied Voice II	MUS ELECTIVE*		1	
MUA	119	Class Piano	MUS ELECTIVE*		1	
MUA	120	Applied Piano	MUS ELECTIVE*		1	
MUA	122	Applied Organ	MUS ELECTIVE*		1	
MUA	124	Applied Guitar	MUS ELECTIVE*		1	
MUA	126	Applied Strings	MUS ELECTIVE*		1	
MUA	143	Applied Brass	MUS ELECTIVE*		1	
MUA	170	Applied Woodwinds	MUS ELECTIVE*		1	
MUA	180	Applied Percussion	MUS ELECTIVE*		1	
MUA	220	Applied Piano II	MUS ELECTIVE*		1	
* Music Majors: These courses will be reviewed for transfer toward the major requirements, depending on specific instrument and subject to the same restrictions for credit as stated in the Drake General Catalog for applied music courses.						
<b>MUS Music</b>						
MUS	102	Music Fundamentals	<b>MUS 011</b>	Foundations of Music Theory	3	ARTS
MUS	104	Exploring Music	<b>MUS 080</b>	Music in Western Culture	3	ARTS
MUS	118	Sightsinging & Ear Training I	MUS ELECTIVE*		2	
MUS	119	Sightsinging & Ear Training II	MUS ELECTIVE*		2	
MUS	120	Music Theory I	MUS ELECTIVE*		3	
MUS	121	Music Theory II	MUS ELECTIVE*		3	
MUS	140	Concert Choir	<b>MUS 149</b>	Drake Choir	1	
MUS	141	Concert Choir II	MUS ELECTIVE		1	

ICCC		ICCC Course Title	Drake Course Equivalent		Credits	Area of Inquiry (AOI)
Course						
<b>Alphabetical by acronym</b>						
MUS	145	Concert Band	<b>MUS 148</b>	Band	1	
MUS	146	Civic Symphony	<b>MUS 150</b>	Orchestra	1	
MUS	149	Pep Band	MUS ELECTIVE		1	
MUS	157	Vocal Jazz Ensemble	<b>MUS 149</b>	Drake Choir	1	
MUS	158	Civic Chorale	<b>MUS 149</b>	Drake Choir	1	
MUS	160	Harmony Brigade	<b>MUS 149</b>	Drake Choir	1	
MUS	164	Pop Singers	MUS ELECTIVE		2	
MUS	167	Marching Band/ Pep Band	MUS ELECTIVE		1	
MUS	170	Jazz Band	<b>MUS 145</b>	Jazz Ensemble	1	
MUS	171	Jazz Band II	MUS ELECTIVE		1	
MUS	176	Brass Ensemble	MUS ELECTIVE		1	
MUS	177	Percussion Ensemble	MUS ELECTIVE		1	
MUS	210	Pop Singers II	MUS ELECTIVE		2	
MUS	218	Sightsinging & Ear Training III	MUS ELECTIVE*		2	
MUS	219	Sightsinging & Ear Training IV	MUS ELECTIVE*		2	
MUS	220	Music Theory III	MUS ELECTIVE*		3	
MUS	221	Music Theory IV	MUS ELECTIVE*		3	
MUS	227	Vocal Jazz Ensemble II	MUS ELECTIVE		1	
MUS	245	Concert Band II	MUS ELECTIVE		1	
MUS	948	Special Projects	MUS ELECTIVE		1	
MUS	949	Special Topics: Music	MUS ELECTIVE		1	
*The Dept of Music at Drake administers a proficiency exam to any student transferring a music theory & ear training sequence of courses to determine appropriate placement within Drake's sequence of courses.						
Drake accepts all theory & ear training transfer courses as elective credit until individual assessment can be taken.						
Credits will be reassigned, when appropriate, after proficiency testing has been completed.						
<b>NET</b>	110-949	<b>Computer Networking</b>	Career-Tech			
<b>PEA Physical Education Activities</b>						
PEA	187	Weight Training I	GEN ELECTIVE		1	
PEA	189	Weight Training 2	GEN ELECTIVE		1	
PEA	195	Essentials Athletic Strength/Cond	GEN ELECTIVE		3	
PEA	205	Tech & Theory of Prog Resis Training I	GEN ELECTIVE		1	
PEA	207	Tech of Prog Resistance Training 2	GEN ELECTIVE		1	
*Drake will accept a maximum of four (4) semester hours of P.E. Activity courses						
<b>PEC Coaching Officiating</b>						
PEC	107	Sports & Society	GEN ELECTIVE		2	
PEC	110	Coaching Ethics, Tech. & Theory	GEN ELECTIVE**		1	
PEC	111	Tech & Theory of Coaching	GEN ELECTIVE**		2	
PEC	115	Athletic Devlpmt & Human Growth	GEN ELECTIVE		1	
PEC	121	Body Structure & Function	GEN ELECTIVE		2	
PEC	123	Anatomy for Coaching	GEN ELECTIVE		1	
PEC	127	Care and Prevention of Athletic Injuries	<b>EDUC 172</b>	Care/Prev of Athl Injury	2	
PEC	152	Tech & Theory of Coaching Football	GEN ELECTIVE		1	
PEC	158	Tech & Theory of Coaching Football 2	GEN ELECTIVE		1	
PEC	170	Sports Officiating: Basketball	GEN ELECTIVE		1	
PEC	171	Sports Officiating: Softball	GEN ELECTIVE		1	
PEC	172	Sports Officiating: Baseball	GEN ELECTIVE		1	
PEC	177	Sports Officiating: Football	GEN ELECTIVE		1	
**PEC 110 & 111 combined transfer as <b>EDUC 173</b>						



ICCC	ICCC Course Title		Drake Course Equivalent		Credits	Area of
Course						Inquiry (AOI)
	<b>Alphabetical by acronym</b>					
<b>PEH General Phy Ed and Health</b>						
PEH	141	First Aid	GEN ELECTIVE		2	
PEH	175	Sports Psychology	GEN ELECTIVE		2	
PEH	185	Contemporary Health Issues	GEN ELECTIVE		3	
PEH	948	Special Projects	Varies by Topic		1	
PEH	949	Special Topics	Varies by Topic		2	
PET	105-141	<b>Physical Education Training</b>	Career-Tech			
PEV	101-949	<b>Intercollegiate Physical Educ</b>	GEN ELECTIVE*			
*Drake will accept a maximum of four (4) semester hours of P.E. Activity courses (PEV 101-949)						
<b>PHI Philosophy</b>						
PHI	101	Introduction to Philosophy	PHIL 021	Intro to Philosophy	3	CRIT
PHI	145	Introduction to Ethical Conflicts	PHIL 090	Ethics	3	CRIT, VE
<b>PHS Physical Science</b>						
PHS	120	Exploring Physical Science	PHSC ELECTIVE		4	PHSC
PHS	125	Physical Science	PHSC 001	Physical Science	4	PHSC
<b>PHT Professional Photography</b>						
PHT	106-258	By Title	ART ELECTIVE			
PHT	288	Photography in Journalism	JMC ELECTIVE		3	
PHT	299-948	By Title	ART ELECTIVE			
<b>PHY Physics</b>						
PHY	162	College Physics I	PHY 011	General Physics I	4	PHSC
PHY	172	College Physics II	PHY 012	General Physics II	4	
PHY	184	Applied Physics	Career-Tech		4	
PHY	212	Classical Physics I	PHY 001	Introduction to Physics I	5	PHSC
PHY	222	Classical Physics II	PHY 002	Introduction to Physics II	5	
PHY	948	Special Projects	PHY ELECTIVE		1	
PHY	949	Special Topics	PHY ELECTIVE		1	
PNN	121-811	<b>Practical Nursing</b>	Career-Tech*			
* The assistant or associate dean of the college or school into which the student transfers will determine whether Nursing classes can be applied toward a Drake degree.						
<b>POL Political Science</b>						
POL	111	American National Government	POLS 001	American Political Systems	3	
POL	112	American State and Local Government	POLS ELECTIVE		3	
POL	121	International Relations	POLS 075	World Politics	3	CITZ
<b>PSY Psychology</b>						
PSY	111	Introduction to Psychology	PSY 001*		3	LIFE
PSY	112	Psychology of Human Relations	PSY ELECTIVE		3	
PSY	121	Developmental Psychology	PSY ELECTIVE		3	
PSY	222	Child Psychology	PSY 042	Child & Adoles Psy	3	
PSY	224	Adolescent Psychology	PSY 095	Special Topics	3	
PSY	241	Abnormal Psychology	PSY 076	Abnormal Psychology	3	
PSY	251	Social Psychology	PSY 030	Social Psychology	3	CRIT
PSY	281	Educational Psychology	EDUC 108	Student Developmt & Lrng Theory	3	
PSY	949	Special Topics	PSY ELECTIVE		2	
*PSY 11 has 3 credits and it will equate to PSY 001 but with only 3 credits, due to PSY 111 not having a lab						
RAD	122-946	<b>Radiologic Technology</b>	Career-Tech			
RDG	010-048	<b>Reading</b>	NO CREDIT			
<b>REC Recreation and Facilities Mgt</b>						

ICCC	ICCC Course Title		Drake Course Equivalent		Credits	Area of
Course						Inquiry (AOI)
<b>Alphabetical by acronym</b>						
REC	120	Sports Facilities Management	GEN ELECTIVE		3	
REC	130	Intro to Recreation Administration	GEN ELECTIVE		3	
REC	135	Sports Facilities Marketing	GEN ELECTIVE		3	
REC	145	Outdoor Recreation	GEN ELECTIVE		3	
REC	155	Recreational Activity Management	GEN ELECTIVE		3	
REC	238	Field Experience in Sports Management	GEN ELECTIVE		3	
REC	932	Internship	GEN ELECTIVE		4	
<b>REL Religion</b>						
REL	105	Introduction to Religion	REL 001	Intro to Religious Studies	3	CRIT
<b>SDV Student Development</b>						
SDV	107	Health Science College Experience	GEN ELECTIVE		1	
SDV	108	The College Experience	GEN ELECTIVE		1	
SDV	112	Success Seminar	GEN ELECTIVE		2	
SDV	116	Strategies for Online Acad Success	GEN ELECTIVE		1	
SDV	118	The Online Experience	GEN ELECTIVE		3	
SDV	166	Employee Relations I	Career-Tech		1	
SDV	167	Employee Relations II	Career-Tech		1	
SDV	168	Employee Relations III	Career-Tech		1	
SDV	195	Student Government	NO CREDIT		1	
SDV	230	Introduction to Honors	GEN ELECTIVE		2	
SDV	231	Honors Capstone	GEN ELECTIVE		2	
SDV	925	Honors Service Learning Project	GEN ELECTIVE		1	
<b>SMM Social Media Marketing</b>						
SMM	110	Writing for the Web	JMC ELECTIVE		2	
SMM	170	Social Media Campaigns	JMC ELECTIVE		3	
SMM	200	Emerging Media Technologies	JMC ELECTIVE		3	
SMM	210	Web Analytics	JMC ELECTIVE		3	
SMM	910	Internship	JMC ELECTIVE		3	
<b>SOC Sociology</b>						
SOC	110	Introduction to Sociology	SCSS 001	Survey of Sociology	3	
SOC	115	Social Problems	SCSS ELECTIVE		3	
SOC	120	Marriage and Family	SCSS 050	Intimate Relations	3	
SOC	130	Introduction to Gerontology	SCSS ELECTIVE		3	
SOC	140	Human Behavior in the Soc Env.	SCSS ELECTIVE		3	
SOC	150	Intro to Human Services	SCSS ELECTIVE		3	
SOC	200	Minority Group Relations	SCSS 020	Intro to Race and Ethnicity	3	GLOB
SOC	949	Special Topics	SCSS ELECTIVE		3	
<b>SPC Speech</b>						
SPC	101	Fundamental Oral Communication	SCSR ELECTIVE			
SPC	112	Public Speaking	SCSR 073	Public Speaking	3	CITZ, CRIT
SPC	122	Interpersonal Communication	SCSR 024	Rhetoric & Social Change	3	
SPC	132	Group Communication	SCSR ELECTIVE		3	
SPC	140	Oral Interpretation	SCSR ELECTIVE		3	
WEL	102-949	Welding	Career-Tech			