

Dept	Crse #	Sem Hrs	Course Title	IAI				SIUE						
				Core	Major	SIUE Core	SIUE Major	Accept	Dept	#	Gen Ed 93	II / IC	IGR	
ACC	101	1.5	Software for Accounting					N						
ACC	106	.5-3	Accounting Seminar					N						
ACC	108	3	Business Accounting					N						
ACC	121	4	Financial Accounting		BUS 903		BUS 903	Y	ACCT	200				
ACC	122	4	Managerial Accounting		BUS 904		BUS 904	Y	ACCT	210				
ACC	224	3	Intermediate Accounting I					Y						
ACC	254	3	Cost Accounting					Y						
ACC	258	3	Federal Income Tax					N						
AGR	103	4	Agricultural Science					N						
AGR	105	.5-3	Agricultural Seminar					N						
AGR	108	1	Career Preparation					N						
AGR	109	2	Employment Skills and Internship Preparation					N						
AGR	110	2	Livestock Judging Preparation I					N						
AGR	111	1	Livestock Judging Preparation II					N						
AGR	144	3	Horse Care and Stable Management					N						
AGR	145	3	Equine Form and Function					N						
AGR	146	3	Basic Equine Ground Training					N						
AGR	147	3	Basic Equine Saddle Training					N						
AGR	147	3	Starting Horses Under Saddle					N						
AGR	148	1	Basic Equine Nutrition					N						
AGR	149	1	Equine Transportation and Safety					N						
AGR	163	3	Agricultural Marketing					N						
AGR	196	4	Agricultural Internship / Summer					N						
AGR	216	3	Soil and Fertilizer Management					N						
AGR	230	3	Introduction to Precision Agriculture					N						
AGR	240	3	Animal Nutrition					N						
AGR	241	3	Advanced Animal Science					N						
AGR	242	1	Equine Hoof Science					N						
AGR	243	3	Breeding and Foal Management					N						
AGR	244	3	Equine Farm Management					N						
AGR	245	2	Livestock Marketing					N						
AGR	246	3	Beef Science					N						
AGR	248	3	Swine Technology					N						
AGR	250	3	Advanced Equine Farm Management					N						
AGR	250	3	Equine Business Basics					N						
AGR	251	1	Equine Health Management					N						
AGR	252	1	Advanced Equine Nutrition					N						
AGR	254	3	Animal Marketing and Carcass Evaluation					N						
AGR	255	3	Livestock Selection					N						
AGR	271	3	Power Equipment Maintenance and Repair					N						
AGR	275	3	Machinery Management and Adjustment					N						
AGT	100	1	Orientation to Agricultural Careers					N						
AGT	102	3	Introductory Microcomputer Skills		AG 913			Y						
AGT	140	4	Introduction to Animal Science		AG 902			Y						

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AGT	160	4	Introduction to Agricultural Economics		AG 901			Y					
AGT	170	3	Introduction to Agricultural Mechanization		AG 906			N					
AGT	210	4	Introduction to Crop Science		AG 903			Y					
AGT	215	4	Introduction to Soils and Fertilizers		AG 904			Y					
AMT	101	1	Introduction to Automotive Related Occupations					N					
AMT	103	2	Fundamentals of Auto Equipment and Tools					N					
AMT	105	.5-3	Automotive Technology Seminar					N					
AMT	106	1	Orientation to Automotive Internship					N					
AMT	107	3	Automotive Fuel Injection Systems					N					
AMT	110	3	Automotive Brake Systems					N					
AMT	110	4	Automotive Brake Systems					N					
AMT	111	4	Engine Performance and Drivability					N					
AMT	111	3	Engine Performance I					N					
AMT	113	3	Basic Electrical					N					
AMT	114	3	Advanced Electrical Systems					N					
AMT	115	4	Heating and Air Conditioning					N					
AMT	120	3	Suspension, Alignment and Balance					N					
AMT	120	4	Suspension, Alignment and Balance					N					
AMT	200	3	Automotive Internship					N					
AMT	202	4	Basic Engines					N					
AMT	210	4	Transmissions and Drivelines					N					
AMT	211	4	Air Conditioning and Power Options					N					
AMT	212	4	Advanced Engines					N					
AMT	213	5	Diagnosis and Testing					N					
AMT	216	3	Engine Performance II					N					
AMT	218	3	Vehicle Electronics					N					
AMT	220	4	Automatic Transmissions					N					
AMT	220	5	Automatic Transmissions					N					
ANT	120	3	Introduction to Anthropology	S1 900N		S1 900N		Y	ANTH	111	SS I	IC	
ANT	203	3	Introduction to Archaeology	S1 903				Y			SS D		
ANT	220	3	Introduction to Cultural Anthropology	S1 901N				Y			SS D	IC	
ANT	240	3	Physical Anthropology	S1 902				Y			SS D		
ART	100	3	Basic Drawing		ART 904		ART 904	Y	ART	112A			
ART	101	3	Intermediate Drawing		ART 905			Y					
ART	103	3	Introduction to Computer Graphics					Y					
ART	200	3	Life Drawing I		ART 906		ART 905	Y	ART	112C			
ART	201	3	Life Drawing II					Y					
ART	203	3	Digital Imaging					Y					
ART	211	3	Two-Dimensional Design		ART 907		ART 907	Y	ART	112B			
ART	212	3	Three-Dimensional Design		ART 908		ART 908	Y	ART	112D			
ART	223	3	Beginning Photography		ART 917		ART 917	Y	ART	202H	FAH D		
ART	224	3	Intermediate Photography					Y					
ART	225	3	Advanced Photography					Y					
ART	231	3	Beginning Sculpture		ART 913		ART 913	Y	ART	202A			
ART	232	3	Intermediate Sculpture					Y					
ART	235	3	Beginning Metalwork and Jewelry		ART 915		ART 915	Y	ART	202G			

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ART	236	3	Intermediate Metalwork and Jewelry					Y					
ART	241	3	Beginning Ceramics		ART 912		ART 912	Y	ART	202C	FAH D		
ART	242	3	Intermediate Ceramics					Y					
ART	250	3	Relief Printmaking					Y					
ART	260	3	Beginning Painting		ART 911		ART 911	Y	ART	202D			
ART	261	3	Intermediate Painting					Y					
ART	282	3	Introduction to the Visual Arts	F2 900				Y	ART	111	FAH I		
ART	283	3	Art in the Elementary School					Y					
ART	291	3	History of Art I	F2 901	ART 901			Y			FAH D	IC	
ART	292	3	History of Art II	F2 902	ART 902			Y			FAH D	IC	
ART	293	3	History of Art III	F2 902	ART 903			Y			FAH D	IC	
ART	294	3	History of Photography	F2 904				Y			FAH D		
ART	298	1-3	Topics In Art History					Y					
ART	299	1-3	Topics in Studio Art					Y					
AVF	101	4	Primary Flight Theory					N					
AVF	102	3	Primary Flight I					N					
AVF	110	3	Primary Flight II					N					
AVF	111	4	Aircraft Systems					N					
AVF	120	4	Flight-Basic					N					
AVF	121	4	Human Factors for Aviators					N					
AVF	201	4	Flight-Instrument Theory					N					
AVF	202	5	Flight-Instrument					N					
AVF	203	3	Flight-Intermediate					N					
AVF	210	3	Flight-Advanced					N					
AVF	211	4	Flight-Basic & Intermediate Theory					N					
BCT	101	3	Introduction to Building Construction					N					
BCT	102	2	Match for Building Construction					N					
BCT	103	2	Construction Terminology & Materials					N					
BCT	104	3	Wood Frame Construction					N					
BIO	101	3	Environmental Biology	L1 905				Y			NSM D		
BIO	102	1	Environmental Biology Laboratory	L1 905L				Y			NSM D		
BIO	103	3	General Biology I	L1 900	CLS 901	L1 900		Y	BIOL	111	NSM I		
BIO	104	3	General Biology II		BIO 911 CLS 902			Y			NSM I		
BIO	105	1	General Biology Laboratory I	L1 900L	CLS 901			Y			NSM I		
BIO	106	1	General Biology Laboratory II		BIO 911 CLS 902			Y			NSM I		
BIO	107	4	Animal Ecology	L1 902L				Y			NSM I		
BIO	109	3	Human Biology	L1 904				Y			NSM I		
BIO	110	1	Human Biology Laboratory	L1 904L				Y			NSM I		
BIO	112	5	The Human Body	L1 904L				Y			NSM I		
BIO	114	3	Musculoskeleton System					Y			NSM D		
BIO	205	4	Organismal Diversity					Y			NSM D		
BIO	208	4	Principles of Biology I	L1 900L		L1 902L	BIO 910 CLS 901	Y ³	BIOL	120/121	NSM I		
BIO	209	4	Principles of Biology II			L1 902L	BIO 910 CLS 901	Y ³	BIOL	120/121	NSM I		

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BIO	213	3	Introductory Microbiology			CLS 905 NUR 905		Y			NSM D		
BIO	213	4	Introductory Microbiology			CLS 905 NUR 905	CLS 905 NUR 905	Y	BIOL	250	NSM D		
BIO	220	4	Principles of Biology	L1 900L				Y			NSM I		
BIO	221	4	Zoology	L1 902L		L1 902L	BIO 910 CLS 901	Y	BIOL	120	NSM I		
BIO	222	4	Botany	L1 901L			BIO 910	Y	BIOL	121	NSM I		
BIO	230	4	Field Biology					Y			NSM D		
BIO	257	5	Human Anatomy and Physiology			CLS 903 NUR 903	L1 904L CLS 903	Y	BIOL	240A	NSM I		
BUS	101	3	Introduction to Business			BUS 911		Y					
BUS	106	.5-3	Business Seminar					N					
BUS	120	3	Business Mathematics					N					
BUS	130	3	Human Relations					N					
BUS	150	3	Legal / Social Environment of Business			BUS 913		Y					
BUS	256	3	Business Law			BUS 912		Y					
CAD	106	.5-3	Drafting Seminar					N					
CAD	110	2	Fundamentals of Drafting					N					
CAD	111	4	Technical Drafting					N					
CAD	112	3	Technical Illustration					N					
CAD	131	3	Print Reading for Construction Trades					N					
CAD	151	3	Fundamentals of CAD - AutoCAD			MTM 911		N					
CAD	152	3	Intermediate Computer-Aided Drafting					N					
CAD	153	4	Advanced Computer-Aided Drafting/Mechanical					N					
CAD	154	4	Advanced Computer-Aided Drafting/Architectural					N					
CAD	161	3	Fundamentals of CAD - MicroStation					N					
CAD	170	1	Education for Employment					N					
CAD	171	3	Fundamentals of CAD - Solidworks					N					
CAD	211	4	Design Problems					N					
CAD	221	3	Descriptive Geometry					N					
CAD	231	2	Geometric Dimensioning & Tolerancing			MTM 932		N					
CAD	240	3	CAD Management					N					
CAD	251	3	3-D CAD Modeling / Rendering / Animation					N					
CAD	253	3	Computer-Aided Mechanical Design					N					
CAD	254	3	Computer-Aided Architectural Design					N					
CAD	259	2	CAD Customization					N					
CAD	270	3	Drafting and Design Internship					N					
CHE	110	3	Basic Chemistry	P1 902		P1 902		Y	CHEM	120A	NSM I		
CHE	111	1	Basic Chemistry Laboratory	P1 902L		P1 902L		Y	CHEM	124A	NSM I		
CHE	150	3	Introductory Organic Chemistry	P1 904				Y			NSM D		
CHE	151	1	Introductory Organic Chemistry Laboratory	P1 904L				Y			NSM D		
CHE	160	3	Introductory Biochemistry			NUR 910		Y	CHEM	120B/124B	NSM D		

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CHE	210	4	General Chemistry I	P1 902L	BIO 906 CLS 906 NUR 906 EGR 961 CHM 911	P1 902 P1 902L	CLS 906 BIO 906 EGR 961 NUR 906	Y	CHEM	121A/125A	NSM I/D		
CHE	210	5	General Chemistry I	P1 902L	BIO 906 CLS 906 NUR 906 EGR 961 CHM 911	P1 902 P1 902L	CLS 906 BIO 906 EGR 961 NUR 906	Y	CHEM	121A/125A	NSM I/D		
CHE	211	4	General Chemistry II		BIO 907 CHM 912 CLS 907 NUR 907 EGR 962		BIO 907 CLS 907 NUR 907	Y	CHEM	121B/125B	NSM D		
CHE	211	5	General Chemistry II		BIO 907 CHM 912 CLS 907 NUR 907 EGR 962		BIO 907 CLS 907 NUR 907	Y	CHEM	121B/125B	NSM D		
CHE	220	5	Quantitative Analysis					Y			NSM D		
CHE	270	3	Organic Chemistry I		BIO 908 CHM 913 CLS 908 NUR 908 EGR 963		BIO 908	Y ¹	CHEM	241A	NSM D		
CHE	271	3	Organic Chemistry II		BIO 909 CHM 914 CLS 909 EGR 964		BIO 909	Y ²	CHEM	241B/245	NSM D		
CHE	272	2	Organic Chemistry Laboratory I		BIO 908 CHM 913 CLS 908 NUR 908 EGR 963		BIO 908	Y ¹	CHEM	241A	NSM D		
CHE	273	2	Organic Chemistry Laboratory II		BIO 909 CLS 909 CHM 914		BIO 909	Y ²	CHEM	241B/245	NSM D		
CIS	101	3	Introduction to Computers					Y	CS	108	SKILLS		
CIS	105	1	Introduction to Microsoft Windows					N					
CIS	106	.5-3	Computer Information Systems Seminar					N					
CIS	110	3	Visual Basic Programming					Y					
CIS	111	1.5	Logic and Program Design					Y					
CIS	111	3	Logic and Program Design					Y					
CIS	112	3	COBOL I Programming					Y					
CIS	115	1.5	Internet Fundamentals					N					
CIS	117	1	Introduction to Web Page Design					N					
CIS	117	1	Creating a Web Page					N					
CIS	118	1	Intermediate Web Site Design					N					
CIS	118	3	Foundations of Web Site Development					N					

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CIS	119	3	Advanced Web Site Design					N					
CIS	119	3	JavaScript					N					
CIS	120	2	Microcomputer Business Software					N					
CIS	121	2	Web Animation-Flash					N					
CIS	122	2	HTML Authoring Software					N					
CIS	123	3	Management Information Systems		BUS 902		BUS 902	Y	CMIS	108	SKILLS		
CIS	124	3	Introduction to XML					N					
CIS	132	3	Comparative Operating Systems					N					
CIS	133	1.5	Microcomputer Spreadsheet					N					
CIS	135	2	Microcomputer Database					N					
CIS	136	3	Database Management and SQL					N					
CIS	140	4	Networking Fundamentals					N					
CIS	142	3	PC Repair and Configuration					N					
CIS	143	2	Wireless Communication					N					
CIS	145	4	Cisco Networking I					N					
CIS	146	4	Cisco Networking II					N					
CIS	147	4	Cisco Networking III					N					
CIS	148	4	Cisco Networking IV					N					
CIS	150	3	C++ Programming		CS 911		CS 911	Y	CS	140			
CIS	150	3	C++ Programming I		CS 911		CS 911	Y	CS	140			
CIS	160	3	Java Programming I					Y					
CIS	161	3	Java Programming II					Y					
CIS	170	2	Introduction to UNIX					N					
CIS	170	3	Introduction to UNIX					N					
CIS	180	2	Configuration and Maintenance					N					
CIS	181	2	Advanced Configuration and Maintenance					N					
CIS	182	2	MS Windows NT					N					
CIS	182	3	Windows Server Fundamentals I					N					
CIS	183	3	Novell Fundamentals and Networking					N					
CIS	184	3	Windows Professional Configuration					N					
CIS	191	2	Network Administration and Security					N					
CIS	192	2	Advanced Server Administration					N					
CIS	206	1-4	CIS Advanced Topics Seminar					N					
CIS	210	3	Visual Basic Programming II					Y					
CIS	212	3	Applied Visual Basic					Y					
CIS	215	3	COBOL II Programming					Y					
CIS	236	3	Programming Project					N					
CIS	236	3	CIS Project					N					
CIS	237	3	Database Management and SQL					N					
CIS	250	3	C++ Programming II		CS 912		CS 912	Y	CS	150			
CIS	252	3	C++ in Windows					Y					
CIS	260	3	Java Programming II					Y					
CIS	265	3	Server-side Programming					N					
CIS	270	3	Fundamentals of Linux Administration					N					
CIS	282	3	Windows Server II Networking					N					
CIS	283	3	Network Security					N					

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CIS	296	3	Internship					Y					
CRJ	101	3	Introduction to Criminal Justice		CRJ 901		CRJ 901	Y	CJ/SOC	201	SS I		
CRJ	103	1.5	Introduction to Commercial Security					N					
CRJ	106	.5-3	Criminal Justice Seminar					N					
CRJ	107	3	Criminal Law I		CRJ 913		CRJ 913	Y	CJ	206			
CRJ	109	3	Traffic Law Enforcement					N					
CRJ	110	3	Traffic Accident Investigation					N					
CRJ	119	3	Criminal Justice Administration					N					
CRJ	151	3	Narcotics and Drug Enforcement					N					
CRJ	152	3	Community Oriented Policing					N					
CRJ	160	3	Field Report Writing					N					
CRJ	170	3	Crisis / Conflict Mediation					N					
CRJ	201	3	Criminal Investigation					N					
CRJ	207	3	Criminal Law II					N					
CRJ	209	3	Juvenile Delinquency / Juvenile Justice		CRJ 914		CRJ 914	Y	CJ	205			
CRJ	211	3	Introduction to Corrections		CRJ 911		CRJ 911	Y	CJ	202			
CRJ	212	3	Legal Aspects of Corrections					N					
CRJ	213	3	Incarceration Alternatives					N					
CRJ	215	3	Gangs and Security Threat Groups					N					
CRJ	221	3	Constitutional Law for Police					N					
CRJ	230	3	Ethics for Criminal Justice					N					
CRJ	250	1.5	Crime Scene Procedures					N					
CRJ	250	3	Criminalistics I					N					
CRJ	251	3	Criminalistics II					N					
CRJ	290	3	Internship I					N					
CRJ	291	3	CRJ Internship II					N					
CRT	102	1.5	Collision Repair Orientation					N					
CRT	105	1	Collision Repair Seminar					N					
CRT	111	3	Introduction to Collision Repair					N					
CRT	112	3	Non-Structural Repairs					N					
CRT	113	3	Welding for Collision Repair					N					
CRT	114	3	Introduction to Coatings					N					
CRT	115	.5	Collision Shop Operations					N					
CRT	115	.5	Collision Shop Operations I					N					
CRT	121	3	Damage Analysis					N					
CRT	122	3	Masking and Detailing					N					
CRT	123	3	Parts Removal and Installation					N					
CRT	124	3	Structural Repairs					N					
CRT	125	.5	Collision Shop Operations II					N					
CRT	141	3	Refinishing and Top Coating					N					
CRT	142	3	Mechanical and Electrical Repairs					N					
CRT	198	1	Introduction to Collision Repair Internship					N					
CRT	199	4	Collision Repair Internship					N					
CSD	101	2	Career Planning					Y	AD	117			
CSD	120	1	Orientation					Y					
DPT	101	1	Diesel Power Technology Careers					N					

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DPT	106	1	Diesel Power Technology Internship Preparation					N					
DPT	120	3	Operating Construction Equipment					N					
DPT	121	3	Operating Construction Equipment II					N					
DPT	154	3	Truck Brakes and Suspension					N					
DPT	172	4	Basic Engine Overhaul					N					
DPT	173	3	Basic Electrical Ignition Systems					N					
DPT	173	3	Mobile Systems Electronics I					N					
DPT	175	2	Equipment Assembly and Maintenance					N					
DPT	175	2	Introduction to Tool Safety and Usage					N					
DPT	176	3	Basic Transmissions and Final Drives					N					
DPT	177	3	Introduction to Diesels					N					
DPT	178	3	Basic Hydraulics					N					
DPT	197	4	Diesel Power Technology Internship I					N					
DPT	199	3	Small Engine Maintenance and Repair					N					
DPT	272	4	Advanced Engine Overhaul					N					
DPT	273	3	Advanced Electrical Systems					N					
DPT	273	3	Mobile Systems Electronics II					N					
DPT	274	2	Vehicle Air Conditioning					N					
DPT	277	3	Combine Repair					N					
DPT	278	3	Advanced Hydraulics					N					
DPT	279	3	Advanced Diesels					N					
DPT	280	3	Advanced Transmissions and Final Drives					N					
DPT	293	6	Diesel Power Technology Internship II					N					
DRA	106	.5-3	Drafting Seminar					N					
DRA	110	2	Fundamentals of Drafting					N					
DRA	111	4	Technical Drafting					N					
DRA	112	2	Technical Illustration					N					
DRA	116	2	Airbrush Techniques					N					
DRA	131	3	Print Reading for Construction Trades					N					
DRA	151	3	Fundamentals of CAD - AutoCAD		MTM 911			Y					
DRA	152	3	Intermediate Computer-Aided Drafting					N					
DRA	153	4	Advanced Computer-Aided Drafting / Mechanical					N					
DRA	154	4	Advanced Computer-Aided Drafting / Architectural					N					
DRA	161	3	Fundamentals of CAD - MicroStation					N					
DRA	211	4	Design Problems					N					
DRA	220	2	Education for Employment					N					
DRA	221	3	Descriptive Geometry					N					
DRA	231	2	Geometric Dimensioning & Tolerancing		MTM 932			Y					
DRA	240	3	CAD Management					N					
DRA	251	3	3-D CAD Modeling / Rendering / Animation					N					
DRA	252	2	3-D CAD Solid Modeling					N					
DRA	253	3	Computer-Aided Mechanical Design					N					
DRA	254	3	Computer-Aided Architectural Design					N					
DRA	259	2	CAD Customization					N					
DRA	270	3	Drafting and Design Internship					N					
ECE	106	.5-3	Early Childhood Education Seminar					N					

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ECE	110	3	Foundations of Early Childhood Education					Y					
ECE	111	3	The Developing Child					Y					
ECE	112	3	Guiding Young Children					Y					
ECE	131	3	Caregiving - Infants and Toddlers					N					
ECE	161	3	Family and Community Relationships					Y					
ECE	171	3	Motor Development					N					
ECE	172	3	Play and Movement for the Young Child					N					
ECE	210	3	The School-Age Child					N					
ECE	211	3	Facility Organization and Supervision					N					
ECE	212	3	Administration of Day Care Homes					N					
ECE	220	3	Fostering Creative Expression in Young Children					N					
ECE	221	3	Language of the Young Child					Y	SPPA	290			
ECE	222	3	Child Nutrition and Health					Y					
ECE	223	3	Science / Mathematics in Early Childhood Education					N					
ECE	225	4	Techniques and Curriculum Planning					N					
ECE	280	4	Early Childhood Education Practicum I					N					
ECE	281	4	Early Childhood Education Practicum II					N					
ECO	160	3	Introduction to Economics	S3 900				Y			SS I		
ECO	260	3	Principles of Macroeconomics	S3 901		S3 901		Y	ECON	111	SS I		
ECO	261	3	Principles of Microeconomics	S3 902		S3 902		Y	ECON	112	SS D		
EDU	107	3	Introduction to Special Education		SED 904			Y	SPE	200			IGR
EDU	201	3	Introduction to Education		EED 901 SED 901 SPE 911			Y	CI	200			
EDU	282	1	Clinical Experiences in Education		SED 905 EED 904 SPE 914			Y					
EDU	285	3	Introduction to Technology in Education					Y					
EGR	220	3	Programming for Engineering and Science		EGR 922 MTH 922			Y					
EGR	270	3	Statics		EGR 942			Y	CE	240			
EGR	272	3	Dynamics		EGR 943			Y	ME	262			
EGR	277	4	Engineering Graphics / CAD		EGR 941			Y	CE	204			
EGR	280	3	Mechanics of Materials		EGR 945			Y	CE	242			
EGR	290	3	Circuit Analysis					Y	ECE	210			
ELE	101	3	Industrial Electricity					N					
ELE	102	1	PC Maintenance and Repair					N					
ELE	103	3	AC Electronic Circuits					N					
ELE	106	.5-3	Electricity Seminar					N					
ELE	107	.5-3	Electronics Seminar					N					
ELE	110	3	Active Devices / Computer Simulation					N					
ELE	120	3	Industrial Electricity					N					
ELE	130	3	Introduction to Programmable Logic Controllers					N					
ELE	142	3	PC Repair and Configuration					N					
ELE	204	3	Active Devices II					N					
ELE	206	3	Amplifier / Operational Amplifier Circuits					N					
ELE	210	3	Robotics and Automated Systems					N					

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ELE	210	3	Robotics and Data Acquisition					N					
ELE	211	3	Industrial Motor Controls					N					
ELE	211	3	Automotive and HVAC Motor Controls					N					
ELE	212	3	Digital Logic Circuits					N					
ELE	212	3	Computer Devices I					N					
ELE	215	3	Electronics Internship					N					
ELE	220	3	Data Communications					N					
ELE	230	3	Computer Electronics					N					
ELE	230	3	Computer Devices II					N					
EMS	104	2	First Responder					N					
EMS	105	1	EMT Ambulance Transition					N					
EMS	107	6	Basic Emergency Medical Technician					N					
EMS	107	7	Basic Emergency Medical Technician					N					
EMS	110	7	EMT - Paramedic I					N					
EMS	110	17	EMT - Paramedic I					N					
EMS	111	7	EMT - Paramedic II					N					
EMS	111	15	EMT - Paramedic II					N					
EMS	112	5	EMT - Paramedic III					N					
EMS	112	11	EMT - Paramedic III					N					
ENG	095	3	Basic Writing Skills					N					
ENG	096	3	Basic Reading Skills					N					
ENG	097	3	Writing Improvement					N	AD	092			
ENG	098	3	Reading Improvement					N	AD	082			
ENG	103	3	Rhetoric and Composition	C1 900		C1 900		Y	ENG	101	SKILLS		
ENG	104	3	Composition and Literature	C1 901R		C1 901R		Y	ENG	102	SKILLS		
ENG	109	3	Introduction to Technical Report Writing					Y					
ENG	110	3	Critical Reading					Y					
ENG	111	2	College Study Skills					Y					
ENG	199	3	Creative Writing: Literary Non-Fiction					Y				FAH D	
ENG	201	3	Survey of English Literature I	H3 912	EGL 913	H3 912		Y	ENG	208	FAH D		
ENG	201	3	British Literature: Middle Ages to 1800	H3 912	EGL 913	H3 912		Y	ENG	208	FAH D		
ENG	202	3	Survey of English Literature II	H3 913	EGL 914	H3 913		Y	ENG	209	FAH D		
ENG	202	3	British Literature: 1800 to Present	H3 913	EGL 914	H3 913		Y	ENG	209	FAH D		
ENG	205	3	Introduction to Shakespeare	H3 905		H3 905		Y	ENG	307	FAH D		
ENG	206	3	Introduction to Fiction	H3 901	EGL 917	H3 901		Y	ENG	204	FAH D		
ENG	207	3	Fundamentals of English Grammar					Y					
ENG	211	3	Survey of American Literature I	H3 914	EGL 911	H3 914		Y	ENG	211	FAH D		
ENG	211	3	American Literature: Colonial Period to 1865	H3 914	EGL 911	H3 914		Y	ENG	211	FAH D		
ENG	212	3	Survey of American Literature II	H3 915	EGL 912	H3 915		Y	ENG	212	FAH D		
ENG	212	3	American Literature: 1865 to Present	H3 915	EGL 912	H3 915		Y	ENG	212	FAH D		
ENG	215	3	Children's Literature					Y				FAH D	
ENG	216	3	Introduction to Poetry	H3 903	EGL 915	H3 903		Y	ENG	203	FAH D		
ENG	217	3	Introduction to Drama	H3 902		H3 902		Y	ENG	202	FAH D		
ENG	270	3	The Bible as Literature	H5 901				Y	ENG	306	FAH D		
ENG	280	3	Literature of Illinois					Y				FAH D	
ENG	281	3	Crime and Punishment					Y				FAH D	

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ENG	282	3	Science Fiction and Fantasy					Y			FAH D		
ENG	283	3	Images of Women	H3 911D				Y			FAH D		IGR
ENG	284	3	Detective Fiction					Y	ENG	308	FAH D		
ENG	286	3	Literature and Film	HF 908				Y			FAH D		
ENG	287	3	Best Sellers as Literature					Y			FAH D		
ENG	288	3	American Ethnic Literature	H3 910D	EGL 918			Y			FAH D		IGR
ENG	291	3	Creative Writing: Poetry		EGL 922			Y			FAH D		
ENG	292	3	Non-Western Literature in English	H3 908N	EGL 919			Y			FAH D	IC	
ENG	293	3	Introduction to Latin American Literature	H3 908N				Y			FAH D	IC	
ENG	297	3	Contemporary World Literature 1900 to Present					Y			FAH D	IC	
ENG	298	3	Topics in Literature					Y					
ENG	299	3	Creative Writing: Fiction / Poetry		EGL 921			Y			FAH D		
ESL	099	1-4.5	English as a Second Language - Advanced					N					
FRN	101	3	Elementary French I					Y			SKILLS		
FRN	102	3	Elementary French II					Y			SKILLS	IC	
FRN	201	3	Intermediate French I					Y			FAH D		
FRN	202	3	Intermediate French II	H1 900				Y			FAH D		
FST	101	3	Introduction to Fire Protection					N					
FST	102	3	Fire Hydraulics I					N					
FST	103	3	Basic Chemistry for Firefighters I					N					
FST	104	2	First Responder					N					
FST	105	1	EMT Ambulance Transition					N					
FST	106	3	Rescue Practices					N					
FST	108	.5-3	Fire and Safety Seminar					N					
FST	109	3	Instructor I					N					
FST	110	3	Instructor II					N					
FST	111	3	Introduction to Fire Protection II					N					
FST	113	3	Chemistry for Firefighters II					N					
FST	121	3	Fire Science I					N					
FST	124	3	Fire Science II					N					
FST	127	3	Fire Science III					N					
FST	205	3	Fire Laws and Codes					N					
FST	206	3	Emergency Rescue Technician					N					
FST	207	3	Fire Management					N					
FST	208	3	Fire Prevention I					N					
FST	209	3	Fire Prevention II					N					
FST	212	3	Fire Hydraulics II					N					
FST	216	3	Fire Fighting Tactics					N					
FST	217	3	Advanced Fire Management					N					
FST	220	3	New Innovations in Fire Fighting					N					
FST	221	3	Sprinkler Systems					N					
FST	241	3	Fire Investigation					N					
GEO	202	3	World Regional Geography	S4 900N		S4 900N		Y	GEOG	111	SS I	IC	
GEO	298	3	Geography of North America					Y	GEOG	230	SS D		
GER	101	3	Elementary German I					Y			SKILLS		
GER	102	3	Elementary German II					Y			SKILLS	IC	

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GER	201	3	Intermediate German I					Y			FAH D		
GER	202	3	Intermediate German II	H1 900		H1 900		Y			FAH D		
HIS	130	3	History of Western Civilization to 1500	H2 901	HST 913			Y			SS I/D	IC	
HIS	131	3	History of Western Civilization, 1500 - 1815	H2 902	HST 914	S2 902		Y	HIST	111A	SS I/D	IC	
HIS	132	3	History of Western Civilization, 1815 - Present	H2 902	HST 914	S2 903		Y	HIST	111B	SS I/D	II	
HIS	220	3	United States History to 1877	H2 904	HST 911	S2 900		Y	HIST	200	SS D		
HIS	222	3	United States History Since 1877	H2 905 S2 901	HST 912	S2 901		Y	HIST	201	SS D		
HIS	295	3	British History to 1650					Y			SS D		
HIS	296	3	British History from 1650 to Present					Y			SS D		
HIS	297	3	British Culture and Society					Y			SS D		
HIS	298	3	Middle Ages					Y			SS D	IC	
HIS	299	3	Topics in History					Y					
HLT	110	3	Survey of Psychiatric Rehabilitation					N					
HLT	111	3	Psychiatric Rehabilitation Skills					N					
HLT	122	1	Introduction to Nutrition					Y					
HLT	201	3	Human Nutrition					Y					
HLT	202	3	Women's Health Issues					Y					
HLT	206	3	Contemporary Health Concepts					Y	HED	201			
HLT	208	3	Complementary / Alternative Medicine					N					
HLT	210	3	Drug Use and Abuse					Y					
HOR	101	1	Introduction to Horticulture Related Occupations					N					
HOR	103	3	Horticulture Science					N					
HOR	105	3	Botany for Horticulture					N					
HOR	106	1	Orientation to Horticulture Internship					N					
HOR	112	3	Greenhouse Management I					N					
HOR	122	3	Trees / Arboriculture					N					
HOR	123	2	Horticultural Spanish					N					
HOR	124	2	Survey of Nursery Operations I					N					
HOR	125	2	Survey of Nursery Operations II					N					
HOR	126	3	Nursery Management					N					
HOR	127	1	Propagation Techniques					N					
HOR	128	3	Plant Propagation					N					
HOR	129	2	Nursery Pests					N					
HOR	131	1	Summer Floral Design					N					
HOR	141	3	Beginning Floral Arrangements		AG 912			Y					
HOR	142	3	Advanced Floral Arrangements					N					
HOR	143	1	Sympathy Design Techniques					N					
HOR	146	3	Perennial Flowers					N					
HOR	150	2	Fall Prairie Study					N					
HOR	166	3	Landscape Design					N					
HOR	196	4	Horticulture Internship I					N					
HOR	201	.5-3	Horticulture Seminar					N					
HOR	216	3	Horticulture Soil and Fertilizer					N					
HOR	224	2	Survey of Golf Course Operations I					N					
HOR	225	2	Survey of Golf Course Operations II					N					

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HOR	231	3	Ornamental Shrubs Identification and Culture					N					
HOR	235	3	Flower Store Management					N					
HOR	236	2	Floral Marketing I					N					
HOR	237	1	Floral Marketing II					N					
HOR	242	3	Wedding and Corsage Design					N					
HOR	243	3	Interior Plantscaping					N					
HOR	244	1.5	Survey of Floral Operations					N					
HOR	245	1	Survey of Greenhouse Operations					N					
HOR	256	3	Turf and Lawn Management					N					
HOR	257	2	Golf Course Management I					N					
HOR	257	2	Sports Turf Management					N					
HOR	258	2	Golf Course Management II					N					
HOR	258	2	Resource Management for Turf					N					
HOR	266	3	Advanced Landscape Design					N					
HOR	267	3	Site Designer and Visual Landscaping					N					
HOR	267	3	LANDCADD and Visual Landscaping					N					
HOR	271	3	Greenhouse Management II					N					
HOR	275	3	Fall Greenhouse Crops					N					
HOR	276	3	Spring Greenhouse Crops					N					
HOR	277	3	Bedding Plant Production					N					
HOR	281	3	Irrigation Function and Maintenance					N					
HOR	282	3	Equipment Maintenance					N					
HOR	285	1	Michigan Field Studies					N					
HOR	286	1	Chicago Field Studies					N					
HOR	287	1	Milwaukee Field Studies					N					
HOR	288	1	Wisconsin Dells Field Studies					N					
HOR	289	1	St. Louis Field Studies					N					
HOR	291	4	Horticulture Internship II					N					
HUM	119	3	Humanities I	HF 900				Y			FAH I/D		
HUM	129	3	Humanities II	HF 901				Y			FAH I/D		
HUM	213	3	Leadership Through the Humanities					Y					
HUM	297	1-4	Topics in Humanities					Y					
HUM	298	1-4	Topics in Culture					Y					
IE	261	4	Principles of Gas and Electric Welding					N					
IS	200	1-4	Independent Study					Y					
JOU	100	3	Introduction to Mass Communications		MC 911			Y	MC	201	FAH D		
JOU	102	3	Mass Communications in Business					Y					
JOU	111	1	Publications Productions I					Y					
JOU	112	1	Publications Productions II					Y					
JOU	113	1	Publications Productions III					Y					
JOU	200	3	Newswriting		MC 919			Y	MC	202	FAH D		
JOU	201	3	Reporting					Y					
JOU	236	3	Radio Programming		MC 915			Y					
JOU	245	3	Photojournalism					Y					
LIB	100	1	Information Literacy and Research					Y					
MAT	095	3	Arithmetic					N					

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MAT	096	4	Elementary Algebra					N	AD	065			
MAT	097	3	Elementary Geometry					N					
MAT	098	4	Intermediate Algebra					N	AD	095			
MAT	101	3	Topics in Mathematics	M1 901				Y			NSM I		
MAT	120	3	Introduction to Mathematics					Y	MATH	111	NSM I		
MAT	135	3	Excursions in Mathematics					Y	MATH	111	NSM I		
MAT	150	3	College Algebra					Y	MATH	120	NSM I/D		
MAT	155	3	Trigonometry					Y			NSM I/D		
MAT	201	3	Mathematics for Elementary Teachers I					Y	MATH	112A	NSM I		
MAT	202	3	Mathematics for Elementary Teachers II	M1 903				Y	MATH	112B	NSM D		
MAT	208	3	Introductory Statistics	M1 902				Y	STAT	107	SKILLS		
MAT	210	3	Finite Mathematics	M1 906				Y			NSM I		
MAT	211	3	Calculus for Business and Social Sciences	M1 900-B				Y			NSM I/D		
MAT	220	3	Business Statistics	M1 902	BUS 901	M1 902	BUS 901	Y	STAT/MS	244/251	SKILLS		
MAT	229	5	Calculus and Analytic Geometry I	M1 900-1	EGR 901 MTH 901	M1 900-1	EGR 901	Y	MATH	150	NSM I/D		
MAT	230	4	Calculus and Analytic Geometry II	M1 900-2	EGR 902 MTH 902			Y	MATH	152	NSM D		
MAT	231	4	Calculus and Analytic Geometry III	M1 900-3	EGR 903 MTH 903			Y	MATH	250	NSM D		
MAT	240	3	Linear Algebra					Y			NSM D		
MAT	240	4	Linear Algebra					Y			NSM D		
MAT	260	3	Differential Equations		EGR 904 MTH 912			Y			NSM D		
MM	132	3	Retailing					N					
MM	149	3	Introduction to Marketing					Y					
MM	160	3	Consumer Economics					N					
MM	162	3	Introduction to Management					Y					
MM	192	1	Securities and Investing					N					
MM	233	3	Retail Management					N					
MM	234	3	Advertising and Promotion					N					
MM	235	3	Management Problems					N					
MM	237	3	Supervision					N					
MM	238	3	Retail Advertising					N					
MM	259	3	Introduction to Finance					N					
MM	264	3	Human Resources Management					N					
MM	266	3	Principles of Sales					N					
MM	267	3	Sales Management					N					
MM	269	3	Small Business Management					N					
MM	270	3	Introduction to E-Commerce					N					
MM	282	3	Materials Management					N					
MM	285	3	Labor Relations Management					N					
MM	286	3	Survey of Money and Banking					Y					
MM	287	3	Public Relations for Business					N					
MM	288	3	Production Control					N					
MM	289	3	Purchasing					N					
MM	290	3	Physical Distribution and Traffic					N					

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MM	299	4	Internship Marketing or Management					N					
MS	101	2	Basic Military Science					Y					
MS	102	2	Land Navigation					Y					
MS	201	2	Small Unit Tactics (Squad)					Y					
MS	204	2	Leadership Development					Y					
MT	101	2	Blueprint Reading Machine Trades					N					
MT	102	2	Metrology					N					
MT	103	2	Systems Integration					N					
MT	106	.5-3	Manufacturing Technology Seminar					N					
MT	151	3	Machine Shop Mathematics I					N					
MT	152	3	Machine Shop Mathematics II		MTM 901			N					
MT	171	2	Occupational Health and Safety					N					
MT	205	3	Materials of Industry		MTM 912			Y					
MT	215	2	Manufacturing Processes I		MTM 921			Y					
MT	216	2	Fabrication Practices					N					
MT	217	4	Production Problems					N					
MT	220	3	Mechanisms					N					
MT	230	2	Computer Numerical Control Machining					N					
MT	253	3	Industrial Pneumatics					N					
MT	255	3	Industrial Hydraulics					N					
MT	261	4	Manufacturing Processes II		MTM 923			N					
MT	263	4	Tool Design					N					
MT	264	4	Fixture Design					N					
MT	266	4	Tool Making					N					
MT	267	4	Die Making					N					
MT	268	4	Die Design					N					
MT	280	1	Orientation to Manufacturing Technology Internship					N					
MT	283	3	Manufacturing Technology Internship I					N					
MT	286	6	Manufacturing Technology Internship II					N					
MT	290	3	Introduction to Computer Numerical Control		MTM 915			N					
MT	290	4	Introduction to Computer Numerical Control		MTM 915			N					
MT	292	3	Computer Numerical Control					N					
MT	294	4	Advanced Computer Numerical Control					N					
MT	296	3	Computer-Aided Manufacturing		MTM 933			N					
MT	298	2	Computer Integrated Manufacturing					N					
MUS	100	3	Fundamentals of Music Theory					Y			FAH D		
MUS	101	3	Music Theory I					Y			FAH D		
MUS	102	3	Music Theory II					Y			FAH D		
MUS	130	3	Survey of American Music	F1 904				Y			FAH D		
MUS	140	1	Beginning Guitar					Y					
MUS	140	1	Class Instruction- Guitar I					Y					
MUS	142	1	Intermediate Guitar					Y					
MUS	142	1	Class Instruction- Guitar II					Y					
MUS	180	1	Private Piano I					Y					
MUS	181	1	Private Guitar I					Y					
MUS	182	1	Private Flute and Piccolo I					Y					

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MUS	183	1	Private Voice I					Y					
MUS	201	3	Music Theory III					Y			FAH D		
MUS	202	3	Music Theory IV					Y			FAH D		
MUS	209	4	Music for the Elementary School					Y					
MUS	209	3	Music for the Elementary School					Y					
MUS	220	3	Music Appreciation	F1 900		F1 900		Y	MUS	111	FAH I		
MUS	221	3	Music History and Literature	F1 901	MUS 905			Y			FAH D		
MUS	222	3	Exploring Non-Western World Culture Through Music	F1 903N				Y	MUS	305	FAH D		
MUS	250	1	Class Instruction: Voice I					Y	MUS	115A	FAH D		
MUS	253	2	Applied Music I		MUS 909		MUS 909	Y	MUS	140_			
MUS	254	1	Applied Music II					Y					
MUS	260	1	Class Instruction: Voice II					Y	MUS	115B	FAH D		
MUS	265	1	Kishwaukee Community Chorus		MUS 908			Y					
MUS	270	1	Class Instruction: Piano I				MUS 901	Y	MUS	121A			
MUS	280	1	Class Instruction: Piano II				MUS 902	Y	MUS	121B			
MUS	281	2	Private Guitar II					Y					
MUS	282	2	Private Flute and Piccolo II					Y					
MUS	287	2	Private Piano II					Y					
MUS	288	2	Private Voice II					Y					
NUR	075	7	Basic Nurse Assistant Training					N					
NUR	100	7	Basic Nurse Assistant Training					N					
NUR	106	.5-5	Nursing Seminar					N					
NUR	107	1	Math for Nurses					N					
NUR	108	.5	Certified Nursing Assistant Recertification					N					
NUR	121	6-8	Introduction to Nursing					N					
NUR	123	1	Orientation to Pharmacology					N					
NUR	150	1	Freshman Internship					N					
NUR	170	5-6	Medical Surgical Nursing I					N					
NUR	171	4-6	Medical Surgical Nursing II					N					
NUR	180	4	Maternal-Child Nursing					N					
NUR	192	1	Topics in Practical Nursing					N					
NUR	195	1	ADN Preparation					N					
NUR	196	2-3	Nursing Internship					N					
NUR	197	1-3	Transcultural / International Nursing					N					
NUR	198	5	Perioperative Nursing					N					
NUR	199	5	Emergency Room Nursing					N					
NUR	264	6	Advanced Medical-Surgical Nursing					N					
NUR	265	6	Community Mental Health Nursing					N					
NUR	292	.5	Topics in Professional Nursing I					N					
NUR	293	.5	Topics in Professional Nursing II					N					
NUR	294	4.5-5.5	Maternal Health Nursing					N					
NUR	295	4.5-5.5	Pediatric Nursing					N					
NUR	970	4	Rehabilitation Nursing in Long Term Care					N					
OS	080	1.5	Refresher Keyboarding					N					
OS	081	1.5	Refresher Shorthand					N					
OS	082	1.5	Office Skills Review					N					

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OS	100	1.5	Keyboarding					N					
OS	101	3	Beginning Keyboarding					N					
OS	103	3	Intermediate Keyboarding					N					
OS	104	1.5	Electronic Typewriting					N					
OS	105	1	Introduction to Microsoft Windows					N					
OS	106	.5-3	Office Systems Seminar					N					
OS	111	1.5	Keyboarding Skill Building					N					
OS	120	1.5	Business Filing					N					
OS	121	1.5	Electronic Calculators					N					
OS	122	1.5	Office Reference Manual Usage					N					
OS	123	1.5	Business Proofreading and Spelling					N					
OS	124	1.5	Introduction to Machine Transcription					N					
OS	125	1.5	Word Processing I / Microsoft Word					N					
OS	126	1.5	Word Processing II / Microsoft Word					N					
OS	127	1.5	Word Processing III / Microsoft Word					N					
OS	128	1.5	Word Processing I / WordPerfect					N					
OS	129	1.5	Word Processing II / WordPerfect					N					
OS	130	1.5	Word Processing III / WordPerfect					N					
OS	133	1.5	Microcomputer Spreadsheet					N					
OS	135	2	Microcomputer Database					N					
OS	136	1.5	Presentation Graphics / PowerPoint					N					
OS	137	1.5	Presentation Graphics / Corel Presentations					N					
OS	138	3	QuickBooks					N					
OS	140	3	Information Processing / Application Management					N					
OS	150	1.5	Desktop Publishing I / Microsoft Word					N					
OS	151	1.5	Desktop Publishing II / Microsoft Word					N					
OS	152	1.5	Desktop Publishing I / PageMaker / Macintosh					N					
OS	153	1.5	Desktop Publishing II / PageMaker / Macintosh					N					
OS	154	1.5	Desktop Publishing I / Word Perfect					N					
OS	155	1.5	Desktop Publishing II / Word Perfect					N					
OS	156	1.5	Desktop Publishing I - MS Publisher					N					
OS	157	1.5	Desktop Publishing II - MS Publisher					N					
OS	203	3	Advanced Keyboarding					N					
OS	209	3	Speedwriting I					N					
OS	210	3	Speedwriting II					N					
OS	211	3	Beginning Shorthand					N					
OS	212	3	Intermediate Shorthand					N					
OS	213	3	Shorthand Speed Building					N					
OS	214	3	Shorthand Transcription					N					
OS	216	3	Medical Terminology I					N					
OS	217	3	Medical Transcription I					N					
OS	218	3	Medical Office Procedures					N					
OS	219	4	Medical Terminology II					N					
OS	220	2	Health Insurance Billing					N					
OS	221	3	Medical Coding I					N					
OS	222	3	Medical Coding II					N					

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OS	223	3	Pharmacology and Lab Medicine					N					
OS	224	3	Legal Keyboarding					N					
OS	225	3	Legal Terminology and Transcription					N					
OS	246	3	Business Communications					N					
OS	250	3	Office Assisting Procedures					N					
OS	252	3	Office Procedures					N					
OS	253	3	Records Management					N					
OS	270	3	Directed Office Experience I					N					
OS	271	3	Directed Office Experience II					N					
PE	101	1	Golf					Y	KIN	119			
PE	102	1	Softball					Y					
PE	103	1	Archery					Y					
PE	104	1	Soccer					Y					
PE	105	1	Baseball					Y					
PE	109	1	Volleyball					Y	KIN	121			
PE	111	.5-1	Physical Fitness					Y					
PE	116	1	Bowling					Y	KIN	118			
PE	118	1	Camping					Y					
PE	119	1	Canoeing					Y					
PE	122	1	Badminton					Y	KIN	117			
PE	123	1	Basketball					Y					
PE	126	1	Tennis					Y	KIN	120			
PE	130	.5-1	Aerobic Dance I					Y					
PE	131	.5	Aerobic Dance II					Y					
PE	132	.5	Aerobic Dance III					Y					
PE	136	.5-1	Physical Fitness I					Y					
PE	137	.5-1	Physical Fitness II					Y					
PE	138	.5-1	Physical Fitness III					Y					
PE	139	1	Self Defense					Y					
PE	140	1	Fitness Training I					Y					
PE	141	1	Fitness Training II					Y					
PE	160	2	First Aid					Y					
PE	162	3	First Aid and Emergency Response					Y					
PE	200	2	Introduction to Physical Education					Y					
PE	203	3	Introduction to Recreation					Y					
PE	212	1	Softball Officiating					Y					
PE	213	1	Baseball Officiating					Y					
PE	214	1	Basketball Officiating					Y					
PE	217	1	Volleyball Officiating					Y					
PE	218	1	Soccer Officiating					Y					
PE	219	2	Theory and Practice of Softball					Y					
PE	220	2	Theory and Practice of Basketball					Y					
PE	230	2	Theory and Practice of Baseball					Y					
PE	245	2	Theory and Practice of Volleyball					Y					
PE	250	3	Physical Education for Children					Y					
PHL	101	3	Introduction to Philosophy	H4 900		H4 900		Y	PHIL	111	FAH I		

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PHL	103	3	Logic			H4 906		Y	PHIL	106	SKILLS		
PHL	198	3	World Religions	H5 904N				Y			FAH D	IC	
PHL	200	3	Ethics	H4 904		H4 904		Y	PHIL	320	FAH D		
PHS	118	1	Physical Science Lab					Y			NSM I		
PHS	119	3	Introduction to Physical Science	P9 900				Y			NSM I		
PHS	120	3	Introduction to Physical Geology	P1 907				Y			NSM I		
PHS	298	1-4	Topics in Science					Y					
PHY	150	3	Introductory Physics	P1 900		P1 900		Y	PHYS	111	NSM I		
PHY	151	1	Introductory Physics Laboratory	P1 900L				Y	PHYS	112	NSM D		
PHY	250	4	General Physics I	P1 900L	BIO 903			Y	PHYS	206A	NSM I		
PHY	251	4	General Physics II		BIO 904			Y	PHYS	206B	NSM D		
PHY	260	5	Physics for Science and Engineering I	P2 900L	EGR 911	P2 900 P2 900L		Y	PHYS	211A/212A	NSM I		
PHY	261	5	Physics for Science and Engineering II		EGR 912	P2 900 P2 900L		Y	PHYS	211B/212B	NSM D		
PHY	265	3	Modern Physics					Y			NSM D		
PHY	270	3	Statics		EGR 942		EGR 942	Y	CE	240			
PHY	272	3	Dynamics		EGR 943		EGR 943	Y	ME	262			
PHY	280	3	Mechanics of Materials		EGR 945		EGR 945	Y	CE	242			
PLS	140	3	Introduction to American Government and Politics	S5 900	PLS 911	S5 900		Y	POLS	112	SS D		
PLS	210	3	International Relations	S5 904N	PLS 912	S5 904B		Y	POLS	370	SS D	II	
PLS	240	3	State and Local Government	S5 902	PLS 915			Y	POLS	343	SS D		
PLS	250	3	Introduction to Comparative Foreign Governments	S5 905				Y			SS D		
PSY	102	3	Introduction to Psychology	S6 900	SPE 912	S6 900	SPE 912	Y	PSYC	111	SS I		
PSY	210	3	Educational Psychology		SED 902			Y	EPFR	315			
PSY	216	3	Abnormal Psychology		PSY 905			Y			SS D		
PSY	219	3	Psychology of Adjustment					Y			SS D		
PSY	225	3	Psychology of Childhood and Adolescence	S6 903	ECE 912 SPE 913 EED 902 PSY 901			Y			SS D		
PSY	256	3	Theories of Personality		PSY 907			Y			SS D		
PSY	280	3	Life-Span Human Development	S6 902	EED 903 PSY 904 SED 903			Y			SS D		
PSY	286	3	Social Psychology	S8 900	PSY 908	S8 900	PSY 908	Y	PSYC	206	SS D		
QCT	110	3	Fundamental Concepts of Quality Control					N					
QCT	120	3	Basic Requirements of Quality Control		MTM 914			N					
QCT	130	3	Quality Engineering and Reliability Concepts					N					
QCT	140	3	Quality Control Review					N					
RA	100	2	Introductory Radiography					N					
RA	100	2	Radiographic Imaging I					N					
RA	101	2	Patient Care Techniques					N					
RA	102	5	Radiographic Positions and Procedures I					N					
RA	103	1	Radiographic Image Analysis I					N					
RA	104	3	Clinical Practicum I					N					
RA	105	1	Medical Terminology for Radiography					N					

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RA	106	.5-3	Radiologic Technology Seminar					N					
RA	110	1	Medical Terminology and Radiographic Pathology					N					
RA	111	3	Image Development and Radiographic Exposure					N					
RA	111	3	Radiographic Imaging II					N					
RA	112	5	Radiographic Positions and Procedures II					N					
RA	113	1	Radiographic Image Analysis II					N					
RA	114	3	Clinical Practicum II					N					
RA	122	1.5	Radiographic Positions and Procedures III					N					
RA	124	2	Clinical Practicum III					N					
RA	203	1	Radiographic Image Analysis III					N					
RA	204	5	Advanced Clinical Practicum I					N					
RA	205	2	Radiographic Image Evaluation					N					
RA	220	3	Radiation Physics					N					
RA	221	2	Radiation Biology					N					
RA	222	3	Advanced Radiology Procedures					N					
RA	223	1	Radiographic Image Analysis IV					N					
RA	224	5	Advanced Clinical Practicum II					N					
RA	225	2	Radiographic Pathology					N					
RA	234	2.5	Advanced Clinical Practicum III					N					
RE	191	3	Real Estate Transactions					N					
RE	192	1	Real Estate Contracts and Conveyancing					N					
RE	193	1	Real Estate Appraisal					N					
RE	194	1	Real Estate Financing					N					
RE	195	1	Advanced Real Estate Principles					N					
RE	195	1	Advanced Principles 2000					N					
RE	196	1	Brokerage Administration					N					
SOC	170	3	Introduction to Sociology	S7 900		S7 900		Y	SOC	111	SS I		
SOC	200	3	Race and Ethnic Relations	S7 903D	SOC 913	S7 903D		Y	SOC	304	SS D		IGR
SOC	219	3	Marriage and Family	S7 902	SOC 912	S7 902		Y	SOC	391	SS D		
SOC	283	3	Social Problems	S7 901	SOC 911	S7 901		Y	SOC	300	SS D		
SOC	286	3	Social Psychology	S8 900				Y			SS D		
SOC	288	3	Criminology		CRJ 912		CRJ 912	Y	SOC/CJ	272	SS D		
SPA	101	3	Elementary Spanish I					Y			SKILLS		
SPA	102	3	Elementary Spanish II					Y			SKILLS	IC	
SPA	130	3	Spanish for Medical Personnel					N					
SPA	132	3	Spanish for Communication					N					
SPA	134	3	Spanish for Social Services					N					
SPA	135	3	Spanish for Law Enforcement					N					
SPA	201	3	Intermediate Spanish I					Y			FAH D		
SPA	202	3	Intermediate Spanish II	H1 900				Y			FAH D		
SPA	210	3	Spanish for Health Care Professional					N					
SPA	298	3	Latin American Culture					Y			FAH D	IC	
SPE	100	3	Fundamentals of Speech	C2 900		C2 900		Y	SPC	105	SKILLS		
SPE	111	1	Beginning Forensic Workshop					Y					
SPE	112	1	Intermediate Forensic Workshop					Y					
SPE	113	1	Advanced Forensic Workshop					Y					

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SPE	200	3	Public Speaking		SPC 911		SPC 911	Y	SPC	200	FAH D		
SPE	201	3	Group Discussion		SPC 920		SPC 920	Y	SPC	201	FAH D		
SPE	203	3	Interpersonal Communication		SPC 921		SPC 921	Y	SPC	103	SKILLS		IGR
SPE	204	3	Argumentation and Debate		SPC 913			Y	SPC	104	SKILLS		
SPE	298	4	Topics in Communication					Y					
SSC	119	3	Survey of Social Sciences I					Y			SS I		
SSC	129	3	Survey of Social Sciences II					Y			SS I		
SSC	219	3	Africa and Its Culture	S2 906N				Y			SS D	II/IC	
SSC	298	1-4	Topics in Social Science					Y					
THE	103	3	Performance of Literature		SPC 915 TA 916			Y			FAH D		
THE	111	1	Theatre Practicum I		TA 918			Y					
THE	112	1	Theatre Practicum II		TA 918			Y					
THE	113	1	Theatre Practicum III		TA 918			Y					
THE	130	3	Introduction to Acting		TA 914		TA 914	Y	THEA	112A	FAH D		
THE	131	3	Intermediate Acting		TA 915		TA 915	Y	THEA	112B	FAH D		
THE	203	3	Introduction to the Theatre	F1 907		F1 907		Y	THEA	111	FAH I		
THE	230	3	Basic Stagecraft					Y			FAH D		
THE	235	3	Fundamentals of Costume and Make-up					Y			FAH D		
TMAT	100	3	Technical Mathematics					N					
TPM	100	1	Introduction to Massage					N					
TPM	106	.5-3	Therapeutic Massage Seminar					N					
TPM	110	4	Massage Techniques I					N					
TPM	114	3	Musculoskeleton System					N					
TPM	120	4	Massage Techniques II					N					
TPM	124	3	Business Practices and Ethics					N					
TPM	130	4	Massage Techniques III					N					
TPM	140	.5	Massage Clinical					N					
WT	116	2	Basic Gas and Electric Welding		MTM 936			N					
WT	218	2	Advanced Industrial Welding		MTM 936			N					
WT	256	2	Maintenance and Repair Welding					N					
WT	257	4	Certification Welding					N					
1 - Both courses need to be taken to be equivalent to SIUE CHEM 241A													
2 - Both courses need to be taken to be equivalent to SIUE CHEM 241B and CHEM 245													
3 - Both courses need to be taken to be equivalent to SIUE BIOL 120/121													