

Resource: PDCCC College Catalog and Student Handbook 2017-18
Update #: 9a
Title: **Electives and General Education Requirements**
Type: This update provides clarification regarding courses that meet general education and elective requirements, including:

- CST 100 Introduction to Public Speaking and other oral communication courses may not be used as a humanities elective or to fulfill a general education humanities requirement. Other communication and theatre courses may be used to meet a humanities requirement.
- A 100-level introductory foreign language course may not be utilized as the only humanities course to satisfy the humanities component of the general education requirement.

Where the 2017-18 Catalog and Student Handbook references general or program electives in specific program descriptions, these requirements also apply.

Effective: January 2018 (Spring 2018 semester).

Electives and General Education Requirements

All of PDCCC's associate degree programs require a minimum of 15 semester credit hours of **General Education** courses. General education is that portion of the collegiate experience that addresses the knowledge, skills, attitudes, and values characteristic of educated persons. It is unbounded by disciplines and honors the connections among bodies of knowledge. In each degree program, *at least one course is required from each of the following three areas: humanities/fine arts, social/behavioral sciences, and natural science/mathematics.*

Additionally, areas of general education incorporated into degree programs include: communication, critical thinking, cultural and social understanding, information literacy, personal development, quantitative reasoning, and scientific reasoning. Goals for each include:

- Communication: Interact with others using all forms of communication, resulting in understanding and being understood.
- Critical Thinking: Evaluate evidence carefully and apply reasoning to decide what to believe and how to act.
- Information Literacy: Recognize when information is needed and have the ability to locate, evaluate, and use it effectively.
- Quantitative Reasoning: Possess the skills and knowledge necessary to apply the use of logic, numbers, and mathematics to deal effectively with common problems and issues.
- Scientific Reasoning: Adhere to a self-correcting system of inquiry (the scientific method) and rely on empirical evidence to describe, understand, predict, and control natural phenomena.
- Cultural and Social Understanding: Possess an awareness, understanding, and appreciation of the interconnectedness of the social and cultural dimensions within and across local, regional, state, national, and global communities.
- Personal Development: Strive for physical well-being and emotional maturity.

Many of PDCCC's programs contain electives. An **Elective** is a non-developmental semester credit hour requirement which can be fulfilled with a course a student chooses to take from a specified group of general education courses, and for some programs, courses in the student's chosen area of training.

PDCCC's Associate of Arts and Sciences degree programs require **Transfer Electives**; which are courses* designed for inclusion in a program intended for transfer. Students should note that *PDCCC's electives may not fulfill the general education requirements for other institutions or be transferable to every four year college or university. Before selecting electives, consult a PDCCC advisor and the transfer guide for your prospective transfer institution(s).*

Courses that meet the minimum general education requirement in each degree program include:

- Humanities/Fine Arts: a course in Art (includes Photography), Communications Studies and Theatre courses other than CST 100 Public Speaking/oral communication courses, Literature, Humanities, Foreign Language, Music, Philosophy or Religion. An introductory foreign language course may not be used as the only course to fulfill the humanities/fine-arts requirement in a program of study. Courses in basic composition that do not contain a literature component may not be applied to the humanities/fine arts requirement.
- Social/Behavioral Sciences: a course in Economics, Political Science, History, Geography, Psychology, or Sociology.
- Natural Science/Mathematics is course in Biology, Chemistry, Environmental Science, Geology, Natural Science, Physics, or Mathematics (except mathematics courses specific to allied health).

*PDCCC's courses are listed below. The list also indicates which courses can be applied to a humanities/fine arts, social/behavioral science, or natural science/mathematics requirement. Courses that are specific to the disciplines/majors in PDCCC's Associate of Applied Science degrees, Certificates, and Career Studies Certificates are not transfer courses. Courses applied to associate degrees to meet the minimum general education requirements, including any courses transferred from another institution or taken through Shared Services Distance Learning, must also meet the requirements stated above.

Key: T = Transfer
N = Non-Transfer
D = Developmental
H/FA = Humanities/Fine Arts
S/B = Social/Behavioral Sciences
NS/M = Natural Science/Mathematics

Course		Title	Type	General Education
ACC	110	Introduction to Computerized Accounting	N	
ACC	211	Principles of Accounting I	T	
ACC	212	Principles of Accounting II	T	
ADJ	100	Survey of Criminal Justice	N	
ADJ	107	Survey of Criminology	N	
ADJ	110	Introduction To Law Enforcement	N	
ADJ	111	Law Enforcement Organization & Administration	N	
ADJ	112	Law Enforcement Organization & Administration	N	
ADJ	116	Special Enforcement Topics	N	
ADJ	133	Ethics and the Criminal Justice Professional	N	
ADJ	140	Introduction To Corrections	N	
ADJ	145	Corrections and the Community	N	
ADJ	171	Forensic Science I	N	
ADJ	215	Report Writing	N	
ADJ	227	Constitutional Law for Justice Personnel	N	
ADJ	231	Community Policing	N	
ADJ	234	Terrorism and Counter-Terrorism	N	
ADJ	245	Management of Correctional Facilities	N	
ADJ	247	Criminal Behavior	N	
ADJ	248	Probation Parole and Treatment	N	
ADJ	250	Global Concepts for Law and National Security	N	
ADJ	295	Topics in Criminal Justice	N	
ADJ	298	Seminar & Project in Administration of Justice	N	
AIR	111	Air Conditioning and Refrigeration Controls I	N	
AIR	121	Air Conditioning & Refrigeration I	N	
AIR	122	Air Conditioning & Refrigeration II	N	
AIR	134	Circuits and Controls I	N	
AIR	154	Heating Systems I	N	
AIR	235	Heat Pumps	N	
AIR	238	Advanced Troubleshooting and Service	N	
AIR	293	Studies in HVAC	N	
AIR	298	Seminar and Project	N	
ARC	121	Architectural Drafting I	N	
ART	101	History and Appreciation of Art I	T	H/FA
ART	105	Art in World Culture	T	H/FA
ART	121	Drawing I	T	H/FA
ART	122	Drawing II	T	H/FA
ASL	101	American Sign Language I	T	
ASL	125	History & Culture of the Deaf Community	T	H/FA
ASL	220	Comparative Linguistics: ASL & English	T	H/FA

AST	101	Keyboarding I	N	
AST	102	Keyboarding II	N	
AST	113	Keyboarding For Speed and Accuracy	N	
AST	141	Word Processing I	N	
AST	147	Introduction to Presentation Software	N	
AST	195	Customer Service	N	
AST	195	Topics in AST	N	
AST	205	Business Communications	N	
AST	234	Records & Database Management	N	
AST	236	Specialized Software Applications	N	
AST	243	Office Administration I	N	
AST	244	Office Administration II	N	
AST	253	Advanced Desktop Publishing I	N	
AST	271	Medical Office Procedures I	N	
BIO	100	Basic Human Biology	N	NS/M
BIO	101	General Biology I	T	NS/M
BIO	101	General Biology I	T	NS/M
BIO	102	General Biology II	T	NS/M
BIO	102	General Biology II Lab	T	NS/M
BIO	141	Human Anatomy and Physiology I	T	NS/M
BIO	142	Human Anatomy and Physiology II	T	NS/M
BIO	149	Microbiology for Allied Health	N	
BIO	150	Introductory Microbiology	T	NS/M
BIO	205	General Microbiology I	T	NS/M
BIO	256	General Genetics	T	NS/M
BIO	270	General Ecology	T	NS/M
BLD	111	Blueprint Reading and the Building Code	N	
BLD	140	Principles of Plumbing Trade I	N	
BLD	149	Carpentry I	N	
BSK	1	Whole Numbers	D	
BSK	41	Language Arts, Level 1	D	
BUS	100	Introduction To Business	N	
BUS	111	Principles of Supervision I	N	
BUS	116	Entrepreneurship	N	
BUS	117	Leadership Development	N	
BUS	125	Applied Business Mathematics	N	
BUS	149	Workplace Ethics	N	
BUS	165	Small Business Management	N	
BUS	193	Studies in Business	N	
BUS	193	Studies in Logistics	N	
BUS	200	Principles of Management	N	

BUS	201	Organizational Behavior	N	
BUS	205	Human Resource Management	N	
BUS	221	Business Statistics I	N	
BUS	223	Distribution and Transportation	N	
BUS	234	Supply Chain Management	N	
BUS	236	Communication in Management	N	
BUS	241	Business Law I	N	
BUS	255	Inventory and Warehouse Management	N	
BUS	265	Ethical Issues	N	
BUS	280	Introduction To International Business	N	
BUS	285	Current Issues in Management	N	
CAD	201	Computer Aided Drafting and Design I	N	
CHD	118	Language Arts for Young Children	N	
CHD	119	Introduction to Reading Methods	N	
CHD	120	Introduction to Early Childhood Education	N	
CHD	145	Teaching Art, Music, and Movement to Children	N	
CHD	146	Math, Science, and Social Studies for Children	N	
CHD	164	Working with Infants and Toddlers in Inclusive Settings	N	
CHD	165	Observation and Participation in Early Ch/Primary Settings	N	
CHD	166	Infant and Toddler Programs	N	
CHD	205	Guiding The Behavior of Children	N	
CHD	210	Introduction To Exceptional Children	N	
CHD	215	Models of Early Childhood Education Programs	N	
CHD	216	Early Childhood Programs, School, & Social Change	N	
CHD	265	Advanced Observation & Participation in Early Childhood Settings	N	
CHD	270	Administration of Early Childhood Programs	N	
CHD	298	Seminar and Project	N	
CHI	101	Beginning Chinese I	T	
CHI	102	Beginning Chinese II	T	
CHI	201	Conversational Chinese (Mandarin)	T	H/FA
CHI	202	Conversational Chinese (Mandarin) II	T	H/FA
CHM	1	Chemistry	D	
CHM	111	College Chemistry I	T	NS/M
CHM	112	College Chemistry II	T	NS/M
CSC	198	Seminar and Project	T	
CSC	200	Introduction to Computer Science	T	
CSC	201	Computer Science I	T	
CSC	202	Computer Science II	T	
CSC	205	Computer Organization	T	
CSC	208	Introduction to Discrete Structures	T	
CST	100	Principles of Public Speaking	T	

CST	151	Film Appreciation I	T	H/FA
DIT	121	Nutrition I	N	
DRF	120	Introduction To Graphic Representation	N	
DRF	151	Engineering Drawing Fundamentals I	N	
DRF	175	Schematics and Mechanical Diagrams	N	
ECO	115	Understanding Our Environment: An Economic Introduction	N	S/B
ECO	120	Survey of Economics	N	S/B
ECO	201	Principles of Macroeconomics	T	S/B
ECO	202	Principles of Microeconomics	T	S/B
EDU	100	Introduction To Education	N	
EDU	190	EDU 190 - Coordinated Internship	N	
EDU	195	Teacher Cadet, Part I	N	
EDU	195	Topics in Education	N	
EDU	198	Engaging Primary Students in Literature	N	
EDU	198	Seminar and Project	N	
EDU	200	Introduction to Teaching as a Profession	T	
EDU	235	Health, Safety, & Nutrition Education	N	
EDU	280	Technology Standards for Teachers	N	
EDU	285	Teaching Online Program (TOP)	N	
EDU	287	Instructional Design for Online Learning	N	
EDU	295	Topics in Education	N	
ELE	116	Electrical Construction Estimating	N	
ELE	121	Electrical Circuits I	N	
ELE	122	Electrical Circuits II	N	
ELE	133	Practical Electricity I	N	
ELE	134	Practical Electricity II	N	
ELE	135	National Electrical Code - Residential	N	
ELE	135	National Electrical Code-Residential	N	
ELE	150	A.C. and D.C. Circuit Fundamentals	N	
ELE	160	Power Controls	N	
ELE	193	Studies in Electrical Technology	N	
ELE	216	Industrial Electricity	N	
ELE	239	Programmable Controllers	N	
ELE	293	Introduction to Programmable Logic Controllers	N	
EMS	111	Emergency Medical Technician	N	
EMS	112	Emergency Medical Technician-Basic I	N	
EMS	113	Emergency Medical Technician-Basic II	N	
EMS	120	Emergency Medical Technician - Basic Clinical	N	
EMS	151	Introduction to Advanced Life Support	N	
EMS	152	Advanced EMT Completion	N	
EMS	153	Basic ECG Recognition	N	

EMS	154	ALS Cardiac Care	N	
EMS	155	ALS - Medical Care	N	
EMS	157	ALS - Trauma Care	N	
EMS	159	ALS - Special Populations	N	
EMS	170	ALS Internship I	N	
EMS	172	ALS Clinical Internship II	N	
EMS	173	ALS Field Internship II	N	
EMT	109	CPR for Healthcare Providers	N	
ENF	1	Preparing for College English I	D	
ENF	2	Preparing for College English II	D	
ENF	3	Preparing for College English III	D	
ENG	111	College Composition I	T	
ENG	112	College Composition II	T	
ENG	125	Introduction to Literature	T	H/FA
ENG	131	Technical Report Writing I	N	
ENG	211	Creative Writing I	T	H/FA
ENG	212	Creative Writing II	T	H/FA
ENG	236	Introduction to the Short Story	T	H/FA
ENG	241	Survey of American Literature I	T	H/FA
ENG	242	Survey of American Literature II	T	H/FA
ENG	250	Children's Literature	T	H/FA
ENG	253	Survey of African-American Literature I	T	H/FA
ENG	267	The Modern Novel	T	H/FA
ENG	271	The Works of Shakespeare I	T	H/FA
ETR	113	D.C. and A.C. Fundamentals	N	
ETR	114	D.C. and A.C. Fundamentals II	N	
ETR	193	Studies in Engineering in Technology	N	
ETR	193	Studies in Electronics Technology	N	
ETR	203	Electronic Devices I	N	
ETR	204	Electronic Devices II	N	
ETR	221	Electronic Controls I	N	
ETR	273	Computer Electronics I	N	
ETR	286	Principles and Applications of Robotics	N	
FIN	107	Personal Finance	N	
FIN	215	Financial Management	N	
FRE	101	Beginning French I	T	
FRE	102	Beginning French II	T	H/FA
FRE	201	Intermediate French I	T	H/FA
FRE	202	Intermediate French II	T	H/FA
GEO	210	People & The Land: Intro to Cultural Geography	T	S/B
GEO	220	World Regional Geography	T	S/B

GER	101	Beginning German I	T	
GIS	101	Introduction to Geospatial Technology I	N	
GIS	102	Introduction to Geospatial Technology II	N	
GIS	200	Geographical Information Systems I	N	
GOL	111	Oceanography I	T	NS/M
GOL	112	Oceanography II	T	NS/M
HCT	101	Health Care Technician I	N	
HCT	102	Health Care Technician II	N	
HCT	115	Medication Administration Training	N	
HIM	106	International Classification of Diseases I	N	
HIM	107	International Classification of Diseases II	N	
HIM	110	Introduction to Human Pathology	N	
HIM	141	Fundamentals of Health Information Systems I	N	
HIM	142	Fundamentals of Health Information System II	N	
HIM	195	Topics in Health Information Management	N	
HIM	195	Vendor-specific EHR Systems	N	
HIM	254	Advanced Coding and Reimbursement	N	
HIS	101	History of Western Civilization I	T	S/B
HIS	102	History of Western Civilization II	T	S/B
HIS	111	History of World Civilization I	T	S/B
HIS	112	History of World Civilization II	T	S/B
HIS	121	United States History I	T	S/B
HIS	122	United States History II	T	S/B
HIS	125	History of the American Indian	T	S/B
HIS	127	Women in American History	T	S/B
HIS	135	History of the Contemporary World	T	S/B
HIS	218	Introduction to Digital History	T	S/B
HIS	262	U.S History in Film	T	S/B
HIS	281	History of Virginia I	T	S/B
HIS	282	History of Virginia II	T	S/B
HLT	105	Cardiopulmonary Resuscitation	N	
HLT	109	CPR Recertification	N	
HLT	110	Concepts of Personal and Community Health	T	
HLT	116	Personal Wellness	T	
HLT	122	Introduction To Alcohol Abuse & Control	T	
HLT	130	Nutrition and Diet Therapy	N	
HLT	135	Child Health and Nutrition	N	
HLT	140	Orientation to Health Related Professions	N	
HLT	141	Introduction To Medical Terminology	N	
HLT	143	Medical Terminology I	N	
HLT	144	Medical Terminology II	N	

HLT	195	Resources for Lifelong Wellness	T	
HLT	250	General Pharmacology	N	
HLT	261	Basic Pharmacy I	N	
HLT	262	Basic Pharmacy II	N	
HLT	263	Basic Pharmacy I Lab	N	
HLT	264	Basic Pharmacy II Lab	N	
HLT	290	Coordinated Internship	N	
HLT	295	Topics in Health	N	
HLT	295	Calculations	N	
HUM	201	Survey of Western Culture I	T	H/FA
HUM	202	Survey of Western Culture II	T	H/FA
HUM	211	Survey of American Culture I	T	H/FA
HUM	212	Survey of American Culture II	T	H/FA
HUM	220	Introduction To African-American Studies	T	H/FA
HUM	246	Creative Thinking	T	H/FA
IND	113	Materials & Processes in Manufacture I	N	
IND	137	Team Concepts & Problem Solving	N	
IND	165	Principles of Industrial Technology I	N	
IND	166	Principles of Industrial Technology II	N	
IND	195	Topics in IND	N	
IND	195	Introduction to Automation	N	
IND	265	Principles of Industrial Technology III	N	
IND	266	Principles of Industrial Technology IV	N	
INS	110	Principles of Instrumentation	N	
ITD	110	Web Page Design I	N	
ITD	132	Structured Query Language	N	
ITD	210	Web Page Design II	N	
ITE	55	Certification Preparation	N	
ITE	101	Introduction to Microcomputers	N	
ITE	115	Introduction to Computer Applications & Concepts	T	
ITE	119	Information Literacy	T	
ITE	130	Introduction to Internet Services	N	
ITE	140	Spreadsheet Software	N	
ITE	150	Desktop Database Software	N	
ITE	160	Introduction to E-Commerce	N	
ITE	170	Multimedia Software	N	
ITE	180	Help Desk Support Skills	N	
ITE	182	User Support/Help Desk Principles	N	
ITE	200	Technology for Teachers (TSIP)	N	
ITE	215	Advanced Computer Applications & Integration	N	
ITE	293	Studies in ITE	N	

ITN	101	Introduction to Network Concepts	N	
ITN	106	Microcomputer Operating Systems	N	
ITN	107	Personal Computer Hardware & Troubleshooting	N	
ITN	109	Internet and Network Foundation	N	
ITN	110	Client Operating System (Specify Version)	N	
ITN	115	Windows 2003 Server (SER)	N	
ITN	150	Networking Fundamentals and Introductory Routing - Cisco	N	
ITN	195	Topics in Networking	N	
ITP	100	Software Design	N	
ITP	136	C# Programming I	N	
ITP	165	Gaming and Simulation	N	
ITP	170	Project Management	N	
ITP	297	Cooperative Education	N	
JPN	101	Beginning Japanese I	T	
JPN	102	Beginning Japanese II	T	
JPN	201	Intermediate Japanese I	T	H/FA
MDA	207	Medical Law and Ethics	N	
MDA	208	Medical Office Coding	N	
MDA	209	Medical Office Insurance	N	
MDA	210	Medical Office Software Applications	N	
MDA	296	On-site Training in MDA	N	
MDA	296	On-Site Training	N	
MDL	101	Introduction to Medical Lab Techniques	N	
MDL	105	Phlebotomy	N	
MDL	106	Clinical Phlebotomy	N	
MEC	140	Introduction to Mechatronics	N	
MEC	161	Basic Fluid Mechanics - Hydraulics/Pneumatics	N	
MEC	230	Mechatronic Process Control	N	
MEC	266	Application of Fluid Mechanics	N	
MKT	100	Principles of Marketing	N	
MKT	215	Sales and Marketing Management	N	
MKT	216	Retail Organization and Management	N	
MKT	220	Principles of Advertising	N	
MKT	271	Consumer Behavior	N	
MKT	282	Principles of E-Commerce	N	
MKT	285	Current Issues in Marketing	N	
MTE	1	Operations with Positive Fractions	D	
MTE	2	Operations with Positive Decimals and Percents	D	
MTE	3	Algebra Basics	D	
MTE	4	First Degree Equations and Inequalities in One Variable	D	
MTE	5	Linear Equations, Inequalities and Systems of Linear Equations in Two Variables	D	

MTE	6	Exponents, Factoring and Polynomial Equations	D	
MTE	7	Rational Expressions and Equations	D	
MTE	8	Rational Exponents and Radicals	D	
MTE	9	Functions, Quadratic Equations and Parabolas	D	
MTH	121	Fundamentals of Mathematics I	N	NS/M
MTH	126	Mathematics for Allied Health	N	
MTH	151	Math For Liberal Arts I	T	NS/M
MTH	152	Mathematics for the Liberal Arts II	T	NS/M
MTH	155	Statistical Reasoning	T	NS/M
MTH	157	Elementary Statistics	T	NS/M
MTH	161	PreCalculus I	T	NS/M
MTH	162	PreCalculus II	T	NS/M
MTH	163	Precalculus I	T	NS/M
MTH	164	Precalculus II	T	NS/M
MTH	173	Calculus With Analytic Geometry I	T	NS/M
MTH	174	Calculus With Analytic Geometry	T	NS/M
MTH	175	Calculus of One Variable I	T	NS/M
MTH	176	Calculus of One Variable II	T	NS/M
MTH	240	Statistics	T	NS/M
MTH	245	Statistics I	T	NS/M
MTH	263	Calculus I	T	NS/M
MTH	264	Calculus II	T	NS/M
MTH	270	Applied Calculus	T	NS/M
MTH	271	Applied Calculus I	T	NS/M
MTH	272	Applied Calculus II	T	NS/M
MTH	273	Calculus I	T	NS/M
MTH	274	Calculus II	T	NS/M
MTH	285	Linear Algebra	T	NS/M
MTH	286	Discrete Mathematics	T	NS/M
MTT	1	Developmental Mathematics (Technology-Based) I	D	
MUS	121	Music Appreciation I	T	H/FA
MUS	225	The History of Jazz	T	H/FA
NAS	125	Meteorology	T	NS/M
NAS	125	Meteorology	T	NS/M
NAS	130	Elements of Astronomy	T	NS/M
NAS	130	Elements of Astronomy	T	NS/M
NUR	111	Nursing I	N	
NUR	115	LPN Transition	N	
NUR	135	Drug Dosage Calculations	N	
NUR	136	Principles of Pharmacology I	N	
NUR	137	Principles of Pharmacology II	N	

NUR	170	Essentials of Medical/Surgical Nursing	N	
NUR	180	Essentials of Maternal/Newborn Nursing	N	
NUR	195	Topics in Nursing	N	
NUR	195	Nursing Principles & Concepts Review	N	
NUR	197	Cooperative Education	N	
NUR	197	Cooperative Education	N	
NUR	201	Psychiatric Nursing	N	
NUR	202	Medical/Surgical Nursing I	N	
NUR	203	Introduction to Mental Health Nursing	N	
NUR	211	Second Level Nursing I	N	
NUR	212	Second Level Nursing II	N	
NUR	246	Parent/Child Nursing	N	
NUR	254	Dimensions of Professional Nursing	N	
NUR	295	Topics in Nursing	N	
PBS	100	Introduction To Public Administration	N	
PED	103	Aerobic Fitness I	T	
PED	109	Yoga	T	
PED	111	Weight Training I	T	
PED	112	Weight Training II	T	
PED	120	Yoga II	T	
PED	189	Saltwater Fishing	T	
PHI	115	Practical Reasoning	T	H/FA
PHI	220	Ethics	T	H/FA
PHI	226	Social Ethics	T	H/FA
PHI	227	Bio-Medical Ethics	T	H/FA
PHT	100	Introduction to Photography	T	H/FA
PHT	101	Photography I	T	H/FA
PHT	110	History of Photography	T	H/FA
PHT	231	Photojournalism I	T	H/FA
PHY	101	Introduction To Physics I	T	NS/M
PHY	102	Introduction To Physics II	T	NS/M
PHY	201	General College Physics I	T	NS/M
PHY	202	General College Physics II	T	NS/M
PHY	231	General University Physics I	T	NS/M
PHY	232	General University Physics II	T	NS/M
PLS	130	Basics of American Politics	T	S/B
PLS	211	U.S. Government I	T	S/B
PLS	212	U.S. Government II	T	S/B
PNE	116	Normal Nutrition	N	
PNE	135	Maternal and Child Health Nursing	N	
PNE	145	Trends in Practical Nursing	N	

PNE	146	Fundamentals of Practical Nursing	N	
PNE	151	Medical-Surgical Nursing I	N	
PNE	152	Medical-Surgical Nursing II	N	
PNE	157	Pediatrics	N	
PNE	158	Mental Health and Psychiatric Nursing	N	
PNE	173	Pharmacology for Practical Nurses	N	
PNE	174	Applied Pharmacology for Practical Nurses	N	
PSY	201	Introduction To Psychology I	T	S/B
PSY	202	Introduction Psychology II	T	S/B
PSY	215	Abnormal Psychology	T	S/B
PSY	216	Social Psychology	T	S/B
PSY	219	Cross-Cultural Psychology	T	S/B
PSY	230	Developmental Psychology	T	S/B
PSY	235	Child Psychology	T	S/B
PSY	236	Adolescent Psychology	T	S/B
PSY	240	Health Psychology	T	S/B
PSY	245	Educational Psychology	T	S/B
PSY	270	Psychology of Human Sexuality	T	S/B
REA	100	Principles of Real Estate	N	
REA	110	Real Estate Sales	N	
REA	215	Real Estate Brokerage	N	
REL	100	Introduction to the Study of Religion	T	H/FA
REL	195	Topics in Religion	T	H/FA
REL	200	Survey of The Old Testament	T	H/FA
REL	210	Survey of The New Testament	T	H/FA
REL	216	Life and Teachings of Jesus	T	H/FA
REL	225	Selected Topics in Biblical Studies	T	H/FA
REL	230	Religions of The World	T	H/FA
REL	231	Religions of the World I	T	H/FA
REL	232	Religions of the World II	T	H/FA
REL	233	Introduction to Islam	T	H/FA
REL	246	Christianity	T	H/FA
RUS	101	Beginning Russian I	T	
RUS	102	Beginning Russian II	T	
SAF	126	Principles of Industrial Safety	N	
SDV	100	College Success Skills	T	
SDV	101	Healthcare Professions	T	
SDV	101	Orientation to Specific Disciplines	T	
SDV	101	Health Care	T	
SDV	101	Orientation to Education	T	
SDV	106	Preparation for Employment	N	

SDV	107	Career Education	N	
SDV	108	College Survival Skills	T	
SDV	110	Orientation to Teaching as a Profession	T	
SDV	195	Topics in Student Development	N	
SOC	201	Introduction to Sociology I	T	S/B
SOC	202	Introduction Sociology II	T	S/B
SOC	211	Principles of Anthropology I	T	S/B
SOC	215	Sociology of the Family	T	S/B
SPA	101	Beginning Spanish I	T	
SPA	102	Beginning Spanish II	T	
SPA	201	Intermediate Spanish I	T	H/FA
SPA	202	Intermediate Spanish II	T	H/FA
TRV	100	Introduction to the Travel Industry	N	
WEL	99	Welding - Supervised Study	N	
WEL	117	Oxyacetylene Welding and Cutting	N	
WEL	123	Shielded Metal Arc Welding (Basic)	N	
WEL	123	Shielded Metal Arc Weld(Basic)	N	
WEL	124	Shielded Metal Arc Welding (Advanced)	N	
WEL	126	Pipe Welding I	N	
WEL	127	Pipe Welding II	N	
WEL	135	Inert Gas Welding	N	
WEL	136	Welding III (Inert Gas)	N	
WEL	141	Welder Qualification Tests I	N	
WEL	146	Welding Quality Control	N	