



Luna
Community
College

2022-2025 Credentials Manual

"Creating Opportunities for You!"



Vision

Where future leaders aspire to create, collaborate, communicate, and think critically to bring positive change to the world.

Mission

Luna Community College is dedicated to providing accessible, innovative, and integrated learning experiences that prepare students to compete at the forefront of their chosen fields and to lead in their community.

Guiding Principles

Demonstrate Integrity, Excellence, and Resilience
Demonstrate Collaboration, Empathy,
Demonstrate Innovation and Community and Creativity
Demonstrate Diversity, Equity, and Inclusion

PART I

Academic Classifications

The Vice President of Instruction and Students Services is the Chief Academic Officer.

The Academic Director is the division head who administers, supervises, manages, and leads the division.

The Full-Time Faculty member is a full time instructional/educational employee.

An Adjunct Faculty member is a part-time employee who teaches on an as-needed basis.

A Dual-Credit Faculty member is a part-time employee who possesses the appropriate college-level credentials and teaches college level curriculum at the high school.

Refer to the Employee Handbook for more detail.

Faculty Qualifications

Usual Requirements

The requirements below are the generally required credentials and experience for qualifying potential candidates to teach credit classes for Luna Community College. Related fields and relevant experience are determined by the Division Director with approval by the Chief Academic Officer. Also with approval from the Chief Academic Officer, Academic Directors may add additional criteria or make use of tested experience. Courses taught in programs approved for programmatic accreditation or for state or national licensure will use the credential requirements designated by the program-specific oversight organization.

Transcripts and other documentation used to determine eligibility must be evaluated by the Division Director and approved by the Chief Academic Officer.

Requirements for teaching college-level courses that transfer to a 4-year degree.

- Master's degree or higher from an accredited college or university in the discipline to be taught or in a related field

Or

- Master's degree in any field with eighteen (18) graduate semester credit hours in the discipline to be taught or in a related field

Or

- Eighteen (18) graduate semester credit hours in the discipline to be taught or in a related field *and* all coursework for the master's degree completed *and* master's degree conferral within 6 months of hire.

Requirements for teaching college-level Technical/Workforce Courses that do not ordinarily transfer to a 4-year degree.

- Associate's degree or higher from an accredited college or university in the discipline to be taught or in a related field

Or

- License or other industry-required credential and experience working in the discipline/field being taught. Required experience may vary according to discipline and is noted in Part II of this manual.

Requirements for teaching pre-college level Developmental Education

- Bachelor's degree from an accredited college or university in the academic discipline to be taught

Or

- Bachelor's degree from an accredited college or university in any subject area with significant course work or experience in the academic discipline or a closely related field.

Tested Experience

Tested experience may substitute for an earned credential or portions of an earned credential. According to HLC Assumed Practice B.2., an institution can determine that a faculty member is qualified based on experience that the institution determines is equivalent to the degree or other credential it would ordinarily require for a faculty position.

Requirements for Tested Experience consideration to qualify a faculty member to teach college-level courses that transfer to a 4-year degree. .

- Bachelor's Degree in the discipline or in a related field and at least five years of experience working professionally in the industry or the field of the course the candidate will be teaching

Or

- Real world experience that demonstrates breadth and depth relevant to the discipline in which candidate will be teaching.

Requirements for Tested Experience consideration to qualify a faculty member to teach college-level Technical/Workforce Courses that do not ordinarily transfer to a 4-year degree.

- At least five years of experience working professionally in the industry or the field of the course candidate will be teaching

Or

- Real world experience that demonstrates breadth and depth relevant to the discipline in which candidate will be teaching.

Industry experience and real-world experience must be documented and evaluated by the Division Director and approved by the Chief Academic Officer. Such documentation must be retained in the employee's HR file and will likely include multiple sources. These sources can include, but are *not* limited to:

- letters from supervisors or employers
- programs from professional presentations such as gallery showings
- publications authored by the candidate
- catalogs featuring the candidates work
- professional awards and/or recognitions
- news stories featuring the candidate's expertise and or professional experience
- verified resume or CV

Process for Tested Experience Approval

- Approval must be granted for each course taught by an instructor qualified through Tested Experience. Additional sections of the same course do not require additional approval.
- Academic Director approval is required prior to submission to the Chief Academic Officer.
- Chief Academic Officer approval is required prior to any offer of employment.
- All Tested Experience applications must include
 - Qualification documentation
 - A memo to the Chief Academic Officer outlining
 - Course(s) to be taught
 - Course learning outcomes
 - Rationale connecting the documented experience and/or alternative credentials to the course(s) to be taught
 - Resume or CV of potential instructor
 - Course syllabus

Areas of Study

Accounting
Allied Health
Automotive Collision Repair
Automotive Technology
Barbering
Building Technology
Business Administration/Management
Computer Science/ Applications
Cosmetology
Criminal Justice
CyberSecurity
Dental
Education/ Early Childhood Education
Electrical Technology

Emergency Medical Technician
Engineering & Pre-Engineering
Fine Arts
Fire Science
General Science
Liberal Arts
Mathematics
Media Arts and Film Technology
Nursing
Teacher Education
Video Game Design & Development
Vocational/Technical Studies
Welding

Degrees and Certificates

Associate of Arts

- Criminal Justice
- Early Childhood Multicultural Education
- Early Childhood Teacher (Birth-Grade 3) Concentration
- Fine Arts
- General Business
- Liberal Arts
- Teacher Education

Associate of Science

- General Science
- Mathematics
- Pre-Engineering

Associate of Applied Science

- Accounting
- Allied Health
- Business Administration
- Computer Science
- Fire Science
- Media Art and Film Technology
- Nursing
- Vocational/Technical Studies

Certificates

- Allied Health
- Automotive Collision Repair Technology
- Automotive Technology
- Barbering
- Building Technology
- Business Management
- Computer Application Specialist
- Cosmetology
- Criminal Justice
- CyberSecurity
- Dental Assistant
- Early Childhood Development
- Electrical Wiring Technology
- Emergency Medical Technician
- Film Technician
- General Education
- Painting and Drawing
- Pre-Nursing
- Small Business Management
- Welding Technology
- Video Game Design

See following pages for specific credential requirements by classes taught.

PART II

Credentials by Course

Course Rubrics

ACCT – Accounting	ECON – Economics	NMNC – Nursing
AH – Allied Health	ECED – Education-Early Childhood	NUTR – Nutrition
ANTH – Anthropology	EDUC – Education-Teacher Education	PHIL – Philosophy
ARTH – History of Art	EWRG – Electrical Wiring	PE/PHED – Physical Education
ARTS – Art	EMT – Emergency Medical Technician	PHYS – Physics
CRT – Collision Repair Technology	ENG/ENGL – English	POLS – Political Science
AUTO – Automotive Technology	FDMA – Film & Digital Media	PSYC – Psychology
BARB – Barbering	FS – Fire Science	QUIL – Quilting and Sewing
BIOL – Biology	FCMK – Furniture and Cabinet-Making	RELG – Religion
BT – Building Technology	FORS – Forestry	SPED – Special Education
BUS/BUSA – Business	GEOL – Geology	STEM – Science Technology Engineering & Math
BCIS – Business Computers	HLED – Health Education	STBS – Selected Topics/ Business
BFIN – Business Finance	HIST – History	STED – Selected Topics/Education
BLAW – Business Law	HRTC – Horticulture	STGS – Selected Topics/ General Science
CHEM – Chemistry	HD – Human Development	STHS – Health Science
CDL – Commercial Driver’s License Training	HPS – Human Performance and Sport	STTC – Science and Technology
COMM – Communications	MGMT – Management	STVE – Vocational Education
CHW – Community Health Worker	MKT – Marketing	SOCI – Sociology
CS – Computer Science	MMC – Mass Media Communications	SPAN – Spanish
CSA – Computer Software Applications	MATH – Mathematics	THEA – Theatre
CSMT – Cosmetology	MUS/MUSC – Music	VGDD – Video Game Design and Development
CJUS – Criminal Justice		VOC – Vocational Education
DENT – Dental Assistant		WELD – Welding Technology

Course Number	Course Name	Qualifications
ACCOUNTING		
ACCT 2110	Principles of Accounting I	Master's Degree and 18 graduate hours in Accounting.
ACCT 2120	Principles of Accounting II	
ALLIED HEALTH		
AH 105	Nursing Assistant Training	<ul style="list-style-type: none"> • Must be Licensed Registered Nurse in the State of New Mexico. • At least two years of clinical nursing experience with at least one year in the provision of long-term care facility services. • Must have completed a course in teaching adults or have experience in teaching adults or supervising nurse aides/assistants.
AH 110	Health Care Information Systems	<ul style="list-style-type: none"> • Office managerial experience in a medical office responsible for insurance claim billing and coding, reimbursements, patient postings, and billing and payments, and medical record keeping. • American Academy of Professional Coders-Certified Professional Coder (AAPC-CPC) • AAPC-Approved Instructor
AH 113	Medical Terminology	<p>Master's degree in Biology or a master's degree with at least 18 graduate credit hours in any combination of the following qualifying fields:</p> <ul style="list-style-type: none"> • Anatomy & Physiology • Biochemistry • Biology • Healthcare or Nursing • Microbiology • Exercise Science
AH 120	CPR for Health Professionals	AHA CPR Certified Instructor
AH 205	Allied Health Seminar	<p>Master's degree in Biology or a master's degree with at least 18 graduate credit hours in any combination of the following qualifying fields:</p> <ul style="list-style-type: none"> • Anatomy & Physiology • Biochemistry • Biology • Healthcare or Nursing • Microbiology

ANTHROPOLOGY		
ANTH 1115	Introduction to Anthropology	Masters Degree and 18 graduate hours in Anthropology
ANTH 1141	Cultures of the World	Master's Degree in Humanities or Cultural Anthropology or History.
ARTS		
ARTS 1610	Drawing I	Master's Degree in a Fine Arts field and demonstrated ability to teach Drawing.
ARTS 2610	Drawing II	
AUTOMOTIVE REPAIR		
AUTO 100	Automotive Fundamentals	Three years of relevant, documented work experience and a relevant Associate Degree OR 5 years of relevant, documented work experience and a relevant industry recognized certification OR 10 years of relevant, documented work experience and demonstrated teaching ability.
AUTO 110	Automotive Electrical	
AUTO 108	Manual Transmission & Drivetrain	
AUTO 120	Engine Repair	
AUTO 125	Engine Performance	
AUTO 128	Automatic Trnsmsns & Drivetrain	
AUTO 135	Brakes	
AUTO 154	Steering and Suspension	
BARBERING		
BARB 252	Shaving and Beard Trimming	Certified instructor license for Barbering from the New Mexico State Board of Cosmetology
BARB 260	Barber Clinic Practice	
BIOLOGY		
BIOL 1110	General Biology	<p>For Lab Only Courses: Bachelor's Degree in a Physical Science and demonstrated experience in science lab operations and safety. For Theory Courses: Master's Degree and 18 graduate hours in any combination of the following qualifying fields:</p> <ul style="list-style-type: none"> • Anatomy & Physiology • Biochemistry • Biology • Ecology • Environmental Science • Microbiology • Zoology
BIOL 1110L	General Biology Lab	
BIOL 1135	Introductory Environmental Scien	
BIOL 1135L	Introductory Environ. Science Lab	
BIOL 1140	Biology for Health Sciences	
BIOL 1140L	Biology for Health Sciences Lab	
BIOL 2110	Princ. of Biology: Cellular	
BIOL 2110L	Princ. of Biology: Cellular Lab	
BIOL 2210	Human Anatomy and Physiology I	
BIOL 2210L	Human Anatomy & Physiology I Lab	
BIOL 2225	Human Anatomy & Physiology II	
BIOL 2225L	Human Antmy & Physiology II Lab	
BIOL 2310	Microbiology	
BIOL 2310L	Microbiology Lab	
BIOL 2505	Pathophysiology I	
BIOL 2510	Pathophysiology II	
BIOL 2610	Principles of Biology	
BIOL 2610L	Principles of Biology Lab	

BUILDING TRADES		
BT 112	Building Construction I	Three years of relevant, documented work experience and a relevant Associate Degree OR 5 years of relevant, documented work experience and a relevant industry recognized certification OR 10 years of relevant, documented work experience and demonstrated teaching ability.
BT 113	Building Construction II	
BT 114	Building Construction II	
BT 115	Bldg Construction Application II	
BT 130	Basic Plumbing Principles	
BT 135	Heavy Equipment Operations	
BT 140	Heavy Equipment Operations II	
BT 142	Heavy Equipment Operations III	
BT 143	Building Construction II	
BT 154	Building Construction IV	
BT 155	Building Construction V	
BT 207	International Building Code	
BT 215	Concrete Finishing I	
BT 231	Concrete Finishing II	
BT 232	Concrete Finishing Application II	
BUSINESS		
BFIN 2110	Introduction to Finance	Master's Degree and 18 graduate hours in Finance
BUSA 1110	Introduction to Business	Master's Degree in Business or any related field, including but not limited to Finance, Accounting, Economics, Management, Marketing.
BUSA 2180	Introduction to E-Commerce	
BUSA 2460	Business Ethics	
BUSA 2999	Business Capstone	
BUSINESS COMPUTER INFORMATION SYSTEMS		
BCIS 1110	Intro to Information Systems(DL)	Master's Degree and 18 graduate hours in Information Systems, Data Analytics or Computer Science.
CHEMISTRY		
CHEM 1120	Introduction to Chemistry	Master's Degree and 18 graduate hours in Chemistry
CHEM 1120L	Intro to Chemistry Lab	
CHEM 1215	General Chemistry I	
CHEM 1215L	General Chemistry I Lab	
CHEM 1216	General Chemistry II	
CHEM 1216L	General Chemistry II Lab	
COMMERCIAL DRIVER LICENSE		
CDL 130	Commercial Driver's License Theory	Current Commercial Driver's License
CDL 130L	Commercial Driver's License Lab	

COLLISION REPAIR		
CRT 112	Introduction to Collision Repair	Three years of relevant, documented work experience and a relevant Associate Degree OR 5 years of relevant, documented work experience and a relevant industry recognized certification OR 10 years of relevant, documented work experience and demonstrated teaching ability.
CRT 107	Introduction to Refinishing	
CRT 120	Estimation and Shop Management	
CRT 115	Metal Working	
CRT 130	Auto Restoration and Customization	
CRT 135	Introduction to Airbrushing	
CRT 150	Structural Analysis & Damage Rep	
COMMUNICATION		
COMM 1130	Public Speaking	Master's Degree and 18 graduate hours in Communication or related field.
COMM 2120	Interpersonal Communication	
COMPUTER SCIENCE		
CS 105	Intro to Computer Science	Master's Degree and 18 graduate hours in Computer Science or related field OR Bachelor's Degree and 18 graduate hours in Computer Science or related field and industry recognized certification in the course being taught.
CS 112	Intro to Operating Systems	
CS 121	Introduction to Programming	
CS 121L	Intro to Programming Lab	
CS 130	Introduction to Networking	
CS 130L	Intro to Networking Lab	
CS 140	Computer Science I	
CS 140L	Computer Science I Lab	
CS 216	Windows Server I	
CS 217	Windows Server 2	
CS 220	A+ Essentials w/Prctcl Apps	
CS 220L	A+ Essentials w/Practcl Apps Lab	
CS 231	LINUX+	
CS 245	Security+	
CS 246	Cyber Security Analyst	
CS 248	Web Design and Programming	
CS 261	Network Concepts I	
CS 267	Network Concepts II	
CSA 217	Microsoft Excel	

COSMOTOLOGY

CSMT 109	Cosmetology Theory I	Certified instructor license for Cosmetology from the New Mexico State Board of Cosmetology
CSMT 118	Shampoo, Rinses & Scalp Trtmnts	
CSMT 123	Steril, Sanitation & Bacteriology	
CSMT 126	Hair Cutting	
CSMT 139	Cosmetology Theory II	
CSMT 143	Facials	
CSMT 148	Manicuring and Pedicuring	
CSMT 152	Chemical Rearranging	
CSMT 209	Cosmetology Theory III	
CSMT 217	Hair Coloring and Bleaching	
CSMT 222	Hairstyling	
CSMT 229	Cosmetology Externship	
CSMT 239	Cosmetology Theory IV	
CSMT 243	Salon Business and Retail Sales	
CSMT 254	Personal and Community Health	
CSMT 260	Cosmetology Clinic Practice	
CSMT 261	Cosmetology Clinic Practice Refr	

CRIMINAL JUSTICE

CJUS 1110	Intro to Criminal Justice	Master's degree in Criminal Justice or Sociology and 18 graduate hours in Criminal Justice Or Juris Doctorate.
CJUS 1120	Criminal Law	
CJUS 2110	Professional Responsibility in Criminal Justice	
CJUS 2120	Criminal Courts & Procedure	
CJUS 2130	Police and Society	
CJUS 2140	Criminal Investigations	
CJUS 2150	Corrections System	
CJUS 2153	Community-Based Corrections	
CJUS 2160	Field Experience in Criminal Justice	

DENTAL		
DENT 103	Dental Materials	<ul style="list-style-type: none"> • Bachelor's Degree is required • One to three years of dental assisting experience is required. • Certified Dental Assistant or hygienist • License as a Dental Assistant in the State of New Mexico is required.
DENT 109	Prevntv Dentistry/Oral Hlth Care	
DENT 118	Dental Assisting	
DENT 118L	Dental Assisting Lab	
DENT 128	Community Field Experience	
DENT 145	Bio-Dental Science	
DENT 160	Dental Radiology	
DENT 160L	Dental Radiology Lab	
DENT 167	Oral Medicine	
DENT 170	Clinical Training/Practicum I	
DENT 170L	Clincl Trng Practicum I/Seminar	
DENT 226	Dental Pharmacology	
DENT 233	Laboratory Procedures	
ECONOMICS		
ECON 2110	Macroeconomic Principles	Master's Degree and 18 graduate hours in Economics
EDUCATION		
ECED 1110	Child Growth and Development	<p>Master's Degree in Education or any Education subfield, including but not limited to Teaching, Education Psychology, Education Leadership, Counseling Education.</p>
ECED 1115	Health, Safety, & Nutrition	
ECED 1120	Guiding Young Children	
ECED 1125	Assessment of Children and Evaluation of Programs	
ECED 1130	Family and Community	
ECED 2115	Introduction to Language	
ECED 2120	Curriculum Development through Play: Birth to Age 4	
ECED 2121	Curriculum Development through Play: Practicum	
ECED 2130	Curriculum Devel & Implment: Age 3 through Grade 3	
ECED 2131	Curriculum Develop & Imp. Prac	
EDUC 2340	Multicultural Education	
EDUC 2440	Teaching Elem School Math	
EDUC 2990	Teacher Education Practicum	
SPED 2110	Introduction to Students	

ELECTRICAL		
EWRG 100	Fundamentals of AC/DC Electricity	Three years of relevant, documented work experience and a relevant Associate Degree OR 5 years of relevant, documented work experience and a relevant industry recognized certification OR 10 years of relevant, documented work experience and demonstrated teaching ability.
EWRG 102	Residential Electricity	
EWRG 105	Photovoltaics Design	
EWRD 107	Photovoltaics Maintenance and Operation	
EWRG 107	Wiring Special Circuits	
EWRG 200	Commercial Electricity	
EWRG 201	AC/DC Motor Control	
EMERGENCY MEDICAL TECHNICIAN		
EMT 150	Emergency Medical Technician Basic	Certified as Instructor Coordinator by NM J.O.E.
EMT 150L	Emergency Medical Technician Basic Lab	
EMT 180	Emergency Medical Technician Basic Field/Clinical	
ENGLISH		
ENG 106	Reading & Writing for Inquiry	Master's Degree and 18 graduate hours in English, Education, Philosophy or Humanities.
ENGL 1110	Composition I	Master's Degree and 18 graduate hours in English
ENGL 1120	Composition II	
ENTREPRENEURSHIP		
ENTR 1110	Entrepreneurship	Master's Degree in Business or any related field, including but not limited to Finance, Accounting, Economics, Management, Marketing.
ENTR 2110	Small Business Management	
FURNITURE AND CABINET-MAKING		
FCMK 100	Intro to Furniture & Cabinet-Making	Three years of relevant, documented work experience and a relevant Associate Degree OR 5 years of relevant, documented work experience and a relevant industry recognized certification OR 10 years of relevant, documented work experience and demonstrated teaching ability.
FCMK 104	Planning, Layout and Design	
FCMK 118	Advanced Furniture and Cabinet Design	
FCMK 130	Advanced Woodworking Projects	
GEOLOGY		
GEOL 1110	Physical Geology	Master's Degree and 18 graduate hours in Geology or a related field.
GEOL 1110L	Physical Geology Lab	

HUMAN DEVELOPMENT		
HD 260	Critical Thinking/Prob Solving	Master's Degree
HISTORY		
HIST 1150	Western Civilization I	Master's Degree and 18 graduate credit hours in History
HIST 2110	Survey of New Mexico History	
MANAGEMENT		
MGMT 2110	Principles of Management	Master's Degree and 18 graduate hours in Management
MARKETING		
MKTG 2110	Principles of Marketing	Master's Degree and 18 graduate hours in Marketing
MATHEMATICS		
MATH 075	General Mathematics	Bachelor's Degree with a major in Mathematics or a related field, including but not limited to Statistics, Teaching Mathematics or Quantitative Reasoning OR Master's Degree and 18 graduate
MATH 095	Algebra with Applications	
MATH 102	Math Preparation & Pre-Algebra	
MATH 1215	Intermediate Algebra	Master's Degree and 18 graduate hours in Mathematics or a related field, including but not limited to Statistics, Teaching Mathematics or Quantitative Reasoning.
MATH 1220	College Algebra	
MATH 1230	Trigonometry	
MATH 1350	Introduction to Statistics	
MATH 1510	Calculus I	
MATH 1520	Calculus II	
MATH 213	Calculus III	
MATH 215	Linear Algebra	Master's Degree and 18 graduate hours in Mathematics.
MATH 220	Differential Equations	
MEDIA ARTS & FILM TECHNOLOGY		
FDMA 1545	Introduction to Digital Photography	Master's Degree and 18 graduate hours in Fine Arts, Film or Photography OR Bachelor's Degree and 5 years of relevant, documented work experience and a relevant industry recognized certification.
MMC 135	Introduction to Digital Filmmaking	
MMC 154	Intro to Film Production Workflow	
MMC 161	Introduction to Film History	
MMC 170	Film Crew I	
MMC 174	On-Set Production Techniques	
MUSIC		
MUS 117	Basic Mariachi	Demonstrated experience in Mariachi performance and/or teaching Mariachi.
MUSC 1130	Music Appreciation: Western	Master's Degree and 18 graduate hours in Music.

NURSING		
NMNC 1110	Introduction to Nursing Concepts	<ul style="list-style-type: none"> • Bachelor of Science degree in Nursing accepted: must obtain a Masters in Nursing within 5 years of employment. • At least two (2) years of clinical nursing experience is required. • Master's degree in Nursing is preferred. • Must be Licensed Registered Nurse in the State of New Mexico.
NMNC 1135	Principles of Nursing Practice	
NMNC 1210	Health and Illness Concepts 1	
NMNC 1220	Health Care Participant	
NMNC 1230	Nursing Pharmacology	
NMNC 1235	Assessment and Health Promotion	
NMNC 2310	Health & Illness Concepts 2	
NMNC 2320	Professional Nursing Concepts 1	
NMNC 2335	Care of Patients w/Chronic	
NMNC 2410	Health & Illness Concepts 3	
NMNC 2435	Clinical Intensive 1	
NMNC 2445	ADN Capstone	
NUTRITION		
NUTR 2110	Human Nutrition	Master's degree in Biology or a master's degree with at least 18 graduate credit hours in any combination of the following qualifying fields: <ul style="list-style-type: none"> • Anatomy & Physiology • Biochemistry • Biology • Healthcare or Nursing • Microbiology
PHYSICAL EDUCATION		
PE 112	Physical Fitness	Master' degree and 18 graduate hours in Exercise Science or related field.
PE 138	Self-Defense Karate	Documented proficiency in Karate and demonstrated ability to teach Karate.
PHED 1140	Zumba	Zumba certification
PHED 1610	Fitness for Life	Master' degree and 18 graduate hours in Exercise Science or related field.
PHYSICS		
PHYS 1115	Survey of Physics	Master's Degree and 18 graduate hours in Physics.
PHYS 1115L	Survey of Physics Lab	

PSYCHOLOGY		
PSYC 1110	Introduction to Psychology	Master's Degree and 18 graduate hours in Psychology
PSYC 1130	Introduction to Substance Abuse	
PSYC 2120	Developmental Psychology	
PSYC 2210	Abnormal Psychology	
		Bachelor's Degree with a major in Mathematics or a related field, including but not limited to Statistics, Teaching Mathematics or Quantitative Reasoning OR Master's Degree and 18 graduate hours in Mathematics or a related field, including but not limited
QUILTING AND SEWING		
QUIL 105	Introduction to Quilting and Sewing	Three years of relevant, documented work experience and a relevant Associate Degree OR 5 years of relevant, documented work experience and an approved portfolio.
QUIL 108	Foundation Piecing	
QUIL 112	Quick Rotary Cut Quilts	
QUIL 205	Quilting and Sewing III	
QUIL 214	Quilting and Sewing III	
RELIGION		
RELG 2130	History of Christianity	Master's Degree and 18 graduate hours in Religion
SOCIOLOGY		
SOCI 1110	Introduction to Sociology	Master's degree and 18 graduate credit hours in Sociology
SPANISH		
SPAN 1110	Spanish I	Master's Degree and 18 graduate hours in Spanish or Master's Degree and demonstrated ability to speak Spanish and to teach Spanish as a foreign language.
SPAN 1410	Spanish for Health Care Professionals	
STEM		
STEM 105	Computer Use-Sci Research	Master's Degree in Engineering, Mathematics or any Physical Science field and demonstrated ability to teach the assigned course.
STEM 117	Introduction to Engineering	
STEM 250	STEM Capstone-Mathematics	
STEM 251	STEM Capstone-General Science	
STEM 252	STEM Capstone-Pre-Engineering	

VOCATIONAL EDUCATION		
VOC 109	Fundamentals of Vocational Education	Bachelor's Degree in Education or a related field, including but not limited to Curriculum Development, Adult Education, Vocational Instruction.
VOC 117	Blueprint Reading & Construction Math	Three years of relevant, documented work experience and a relevant Associate Degree OR 5 years of relevant, documented work experience and a relevant industry recognized certification OR 10 years of relevant, documented work experience and demonstrated teaching ability.
VOC 117L	Blueprint Reading & Construction Math	
WELDING		
WLDG 105	Introduction to Welding	AWS certifications in the course(s) being taught AND: 3 years of relevant, documented work experience and a relevant Associate Degree OR 5 years of relevant, documented work experience
WLDG 105L	Introduction to Welding Lab	
WLDG 118	Welding Level I	
WLDG 118L	Welding Level I Lab	
WLDG 119L	Welding Level I Application Lab	
WLDG 125	Machine Operation in Metal	
WLDG 125L	Machine Operation in Metal	
WLDG 140	Advanced Layout and Fabrication	
WLDG 140L	Advanced Layout and Fabrication	
WLDG 211	Welding Level II	
WLDG 211L	Welding Level II Lab	
WLDG 230	Welding Level III	
WLDG 230L	Welding Level III Lab	