

Doña Ana Community College 2025-2026 Academic and Career Programs

ASSOCIATES DEGREES

CERTIFICATES

Advanced Technologies Division (AT)

Architecture and Construction Technologies Department

Aerospace Technology (60 cr)	Aerospace Technology-CT (30 cr)
Automation and Manufacturing Technology (61 cr)	Basic Drone -UAS Technology-CT (16cr)
Building Construction Technology (60 cr)	Automation and Manufacturing Technology-CT (31 cr)
	Basic Manufacturing and Bridge-CT (18 cr)
	Building Construction Technology-CT (43-44 cr)
	Basic Solar-CT (22 cr)
	Energy Auditing-CT (23 cr)
	Basic Residential Wiring-CT (17 cr)
	Plumbing-CT (17 cr)
Architectural Technology (60-61cr) 	Architectural Technology-CT (18cr) 
Civil/Survey Technology (60 cr)	Civil/Survey Technology-CT (18 cr) 
Mechanical Drafting & Solid Modeling (60 cr) 	Drafting and Graphics Technology (18 cr) 
Surveying Technology (61 cr)	Geographic Information Systems-CT (19 cr) 
	Mechanical Drafting & Solid Modeling-CT (18 cr) 
Pre-Architecture (72 cr)	Pre-Architecture-CT (30 cr)
Electronics Technology (65-68 cr)	Electronics Technology-CT (26 cr)
<i>Concentration in Biomedical Electronics</i>	Biomedical Electronics-CT (48 cr)
<i>Concentration in General Electronics</i>	Basic Solar-CT (18 cr)
Environmental & Energy Technologies (67-68 cr)	Solar Energy Technology (26 cr)
	Energy Conservation-CT (20 cr)
	Energy Evaluation-CT (30 cr)

Commercial Technologies Department

Automotive Technology (62 cr)	Basic Automotive Automotive Technician-CT (16-17 cr)
	Intermediate Automotive Automotive Technician-CT (32-33 cr)
	Advanced Automotive Automotive Technician-CT (45-46 cr)
Heating, Ventilation, Air Conditioning and Refrigeration (61 cr)	HVAC/R-CT (44-45 cr)
	Residential HVAC-CT (32-33 cr)
Water Technology (67-68 cr)	Water Technology-CT (28 cr)
Welding Technology (60-61 cr)	Welding Technology-CT (46-47 cr)
	Electrical Lineworker-CT (31 cr)

Computer and Information Technology Department

Computer Information Systems (60-61 cr) 	Cisco Networking-CT (15-16 cr) 
Computer Technology (60-63 cr) 	Computer Information Systems-CT (19 cr) 
<i>Concentration in IT Specialist</i>	Computer and Information Technology-CT (16 cr) 
<i>Concentration in Networking</i>	Data Analytics-CT (19 cr) 
<i>Concentration in Programming</i>	Oracle Programming-CT (18 cr) 
	Programming-CT (18-20 cr) 
	System Administration-CT (19 cr) 
Cybersecurity (61-62 cr) 	Cybersecurity-CT (27 cr) 

Business and Public Services Division (BPS)

Administrative Technologies Department

Office Administration Technology (62-65) 	Office Administration Technology-CT (33 cr) 
<i>Concentration in Administrative Assistant</i>	Bookkeeping-CT (21-24 cr) 
<i>Concentration in Bookkeeping Assistant</i>	Medical Billing-CT (18 cr) 
<i>Concentration in Medical Office Assistant</i>	Medical Transcription-CT (18 cr) 
Health Information Technology (67-68 cr) 	Health Information Technology-CT (31 cr) 

Business Department

Business Management (64-65 cr) 	Advertising Representative-CT (15 cr) 
<i>Concentration in Finance and Banking Services</i>	Applied Business Retail and Merchandising Services-CT (16 cr) 
<i>Concentration in General Management</i>	Banking-CT (33 cr) 
<i>Concentration in Retail Marketing & Sales</i>	Business Fundamentals-CT (16 cr) 
	Business Leadership-CT (18 cr) 
Pre-Business (60-62 cr) 	General Business Management-CT (22 cr) 

Culinary Arts and Hotel & Tourism Department

Culinary Arts (60-61 cr)	Baking and Pastry-CT (43 cr)
Hospitality and Tourism (61-62 cr)	Savory-CT (37 cr)
<i>Concentration in Lodging and Tourism</i>	
<i>Concentration in Food and Beverage</i>	
Hospitality Services Management (61 cr) 	
<i>Concentration in Hospitality Supervision</i>	

Public Services Department	
Criminal Justice (60-61 cr)  	Public Safety First Line Supervisor (3 cr)
Law Enforcement (60 cr)	
Corrections (60 cr)	
Emergency Medical Services-Paramedic (69-70 cr) (See DACC Catalog for entrance requirements)	EMT Basic-CT (13 cr) EMT Intermediate-CT (9 cr) EMT Paramedic-CT (47 cr) First Responder Pre-Hospital-CT (4 cr) Basic Firefighter-CT (30 cr)
Fire Science Technology (60 cr)	
Health Sciences Division (HS)	
Dental Hygiene (104 cr)* 38 prerequisite + 66 program credits	Dental Assistant-CT (28 cr)* 7 prerequisite + 21 program credits
Diagnostic Medical Sonography (71 cr)* 24 prereq + 47 pgm credits	Diagnostic Medical Sonography-CT (53 credits)*
Medical Assisting (62 cr)	Medical Assisting-CT (38 cr) Vascular Sonography-CT (31 cr)* Phlebotomist Basic-CT (4 cr)#
Surgical Technology 73 cr* 35 prereq + 38 cr at San Juan College*	Electrocardiogram Technician-CT (4 cr)#
Nursing (72 cr)* 27 prerequisite + 45 program credits	Licensed Practical Nurse-CT (57 cr)* 27 prerequisite + 30 program credits
Radiologic Technology (70 cr)* 21 prereq + 49 program credits	Computed Tomography-CT (17-21 cr)* 
Respiratory Therapy (79-80 cr)* 32 prereq + 47-48 program credits	
* Program entry is limited and is not guaranteed. Each limited-entry program selects student after completion of prerequisites and an application process. # Not a DACC Certificate, but rather a class or group of classes that leads to an industry-related credential.	
Arts, Humanities and Social Sciences Division (AHSS)	
Arts Department	
Digital Film (60 cr)	Commercial Photography-CT (24 cr)
Digital Graphics Technology (60-61 cr)	Creative Media-CT (15 cr) 
Game Development (60 cr)	Digital Audio-CT (18 cr) Digital Graphics-CT (18 cr) Digital Video-CT (21 cr) Film Crew Training-CT (24 cr) Game Design-CT (30 cr) Graphics and Animation-CT (24 cr) Web Design-CT (21 cr) 
Education Department	
Early Childhood Education (68 cr) 	Early Childhood Administrator-CT (24 cr) Early Childhood Development-CT (16 cr)
Education (60-62 cr)  Concentration in Elementary Education Concentration in Elementary Education-Special Education Concentration in Secondary Language Arts Concentration in Secondary Math Concentration in Secondary Science Concentration in Secondary Social Studies	
Humanities Department	
Associate of Arts (60 cr)  	
Humanities Social Sciences Department	
Public Health-A (60-64 cr)  	Community Health Worker-CT (16 cr) 
Science, Engineering and Math Division (SEM)	
Engineering and Manufacturing Technologies Department	
General Engineering (60 cr) 	
Science Department	
Associate of Science (60 cr)   Concentration in Biology Concentration in Chemistry Concentration in Computer Science Concentration in Mathematics	



The NMSU logo indicates that the program is designed to transfer to NMSU bachelor degree programs. Note that all DACC degrees/certificates will apply to the NMSU Bachelor of Applied Studies. See the DACC Academic Advising Center for more details, (575) 528-7272.



The Wi-Fi symbol indicates that the program is able to be completed online