THE DACC MISSION

OUR MISSION

DACC is a responsive and accessible learningcentered community college that provides educational opportunities for a diverse community of learners in support of academic interests, workforce development, and economic growth.

OUR VISION

DACC will be a premier, inclusive college that is grounded in academic excellence and committed to fostering lifelong learning and active, responsible citizenship within the community.

OUR PRINCIPLES

ACCESS • INNOVATION • EXCELLENCE

For More Information

Call: p 575.528.7000 • f 575.527.7515 • toll free 800.903.7503

Visit: East Mesa Campus, 2800 Sonoma Ranch Blvd., Las Cruces

Espina Campus, 3400 S. Espina St., Las Cruces

Doña Ana Community College (MSC-3DA) Write:

P.O. Box 30001 • Las Cruces, NM 88003-8001

Online: dacc.nmsu.edu

1/25BB • Printed in house, on demand

NMSU-Doña Ana Community College



Quick Facts 2023



NMSU Doña Ana Community College

Accredited by the Higher Learning Commission

BACKGROUND

- Established in 1973 at the request of the Gadsden, Hatch, and Las Cruces school boards to provide vocational and technical education opportunities to the citizens of Doña Ana County.
- DACC is independently accredited by the Higher Learning Commission.

The DACC Service Area

Doña Ana County Population (2023 estimate) 225,210

Las Cruces Population (2023 estimate) 114,892

Growth in Service Area Population from 2010 to 2023 7.1%

https://www.census.gov/quickfacts

PEOPLE

Fall 2023 Student Profile

Ethnicity:

- · 71% Hispanic · 19% White
- 2% American Indian or Alaskan Native
- · 2% Black or African American
- 2% Two or More Races
- 2% Non-Resident Alien
- 1% Asian• 1% Race/Ethnicity Unknown
- 0% Native Hawaiian

Average Age: 23.6 yrs

· Gender: 59% Female, 40% Male, 1% No Response

Faculty and Staff - Fall 2023

- Full-Time Faculty: 122 Part-Time Faculty: 284
- Full-Time Staff: 225 • Part-Time Staff: 79
- · Average class size: 18 students
- Gender: 58% Female, 42% Male Fall 2023 Credit Enrollments

Head count in Credit Programs	6,843
Full-Time Equivalents	4,076

2023-2024 Annualized Noncredit Enrollments

	2025 2024 Anniquited Honer Care Emonited
	Adult Education Classes (unduplicated)
	Community Education Classes (unduplicated)
	Customized Training (duplicated: total registrations)
Small Business Development Center (duplicated: total registrations) 382	
	Total Noncredit Enrollment (partially duplicated)2,583

RESOURCES

Operational Budget 2023-24

Revenues Tuition & Fees Governmental Sources Federal State Local (mill levy) Private Sources Sales & Service Other Sources Total Revenues	\$11,972,115 17,830,899 38,021,050 6,690,000 914,100 425,160 423,461 \$72,276,785	% of Total 15.7 23.4 49.8 8.8 1.2 0.6
Use of Balances Funds Transfers Net Funds Available	120,435 (541,148) \$75,856,072	
Expenditures Instruction & General Student Development Activities Public Service Internal Service Student Aid Auxiliary Enterprises Total Expenditures Budget Addition to Balances Total Use of Funds	\$50,953,063 432,147 1,704,648 67,996 22,400,093 	67.2 0.6 2.2 0.1 29.5 <u>0.4</u> 100.0

Locations

Campuses: Las Cruces East Mesa and Las Cruces Espina

Centers: Chaparral, Gadsden, Las Cruces Workforce, Sunland Park, and Cholla Hall **Adult Learning Centers**: Chaparral, Gadsden, Mesquite (in Las Cruces), Sunland Park

CAREER PROGRAMS

Associate Degree and Certificate Programs

Advanced Automotive Technician ^c	Corrections A	General Engineering ^A
Advertising Representative ^c	Creative Media Technology ^c	Geographical Information Systems ^c
Aerospace Technology A, C	Criminal Justice A	Graphics & Animation ^c
Applied Business Retail & Merchandising	Culinary Arts A, C	Health Information Technology A, C
Services ^c	Cybersecurity A, C	Heating, Ventilation, A/C & Refrigeration
Architectural Technology A, C	Dental Assistant ^c	A, C
Associate of Arts ^A	Dental Hygiene ^A	Hospitality Services Management ^A
Associate of Science A	Diagnostic Medical Sonography A, C	Hospitality and Tourism ^A
Automation & Manufacturing	Digital Audio ^c	Intermediate Automotive Technician ^c
Technology A, C	Digital Film ^A	Law Enforcement ^A
Automotive Technology A	Digital Graphics Technology A, C	Licensed Practical Nurse ^c
Banking ^c	Digital Video ^c	Mechanical Drafting & Solid Modeling A. C
Basic Automotive Technician ^c	Drafting & Graphics Technology ^c	Medical Assisting A C
Basic Drone-UAS Technology ^c	Early Childhood Administrator ^c	Medical Billing ^c
Basic Firefighter ^c	Early Childhood Development ^c	Medical Transcription ^c
Basic Manufacturing & Bridge ^c	Early Childhood Education A	Nursing ^A
Basic Residential Wiring ^c	Education ^A	Office Administration Technology A, C
Basic Solar ^c	Electrical Lineworker ^c	Oracle Programming ^c
Biomedical Electronics Technology ^c	Electronics Technology A, C	Plumbing ^c
Bookkeeping ^c	Emergency Medical Services ^A	Pre-Architecture A, C
Building Construction	EMT–Basic ^c	Pre-Business ^A
Technology A, C	EMT-Intermediate ^c	Programming ^c
Business Fundamentals ^c	EMT–Paramedic ^c	Public Health ^A
Business Leadership ^c	Energy Auditing ^c	Public Safety First Line Supervisor ^c
Business Management ^A	Energy Conservation ^c	Radiologic Technology ^A
Cisco Networking ^c	Energy Evaluation ^c	Residential HVAC/R ^c
Civil/Survey Technology A, C	Environmental & Energy	Respiratory Therapy A
Commercial Photography ^c	Technologies ^A	Solar Energy Technology ^c
Community Health Worker ^c	Film Crew Training ^c	Surveying Technology ^A
Computed Tomography ^c	Fire Science Technology A	System Administration ^c
Computer Information Systems A, C	First Responder Pre-Hospital ^c	Vascular Sonography ^c
Computer Information Technology ^c	Game Design ^c	Water Technology A, C
Computer Technology ^A	Game Development A	Web Design ^c
		ALLE T I AC

ent C Welding Technology A C Associate degree • C Certificate

COSTS AND BENEFITS

Admission Admission to programs requires a high school transcript or high school equivalency test scores. Prospective students must complete an application form.

Tuition and Fees

- \$76.75 per credit hour or \$921 per semester full-time for county residents
- \$93.25 per credit hour or \$1,119 per semester full-time for out-ofcounty, New Mexico residents
- \$101.75 per credit hour or \$1,221 per semester full-time for non-New Mexico residents who qualify for the 135-Mile rate
- \$245 per credit hour or \$2,940 per semester full-time for all other non-residents.

Financial Aid

2023-2024 Academic Year:

Grants	\$14,045,916.00
Loans	2,721,987.60
Scholarships	6,994,333.25
Work-Study	<u>321,091.93</u>
ΤΟΤΑΙ	\$24 083 328 78

Student Outcomes

2023-2024 Graduates

Associate Degrees	875
Certificates	390
High School Equivalency Diplomas*	294
Industry-Recognized Certifications	162

New Full-Time Student Retention Rate, Fall 2023 to Fall 2024

0170

162

f

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@dona_ana_community_college

ADDITIONAL OFFERINGS

Computer Technology-Data Analytics ^c General Business Mangement ^c

More Programs & Services

Academic Resource Center

Tutoring and Academic Support

Adult Education

High School Equivalency, Basic Skills, ESL, Computer Literacy, Integrated Education and Training

ΔΛΑΝΙΖΑ

Basic Needs, Student Support Services

Community and Career Education

Career Exploration and Development, Pottery, Academy for Learning In Retirement

Small Business Development Center

Consulting and Workshops

Student Accessibility Services

Counseling, ADA Accommodations

Workforce and Customized Training

Advanced Manufacturing, CNA, Certified Pharmacy Technician, Commercial Driving