

ADVANCED TECHNOLOGIES

Infrastructure for Healthy People and Stronger Communities

INFRASTRUCTURE IS HEALTH INFRASTRUCTURE

DACC prepares the technical workforce behind clean water, safe buildings, reliable energy, resilient public facilities and emerging technologies that support New Mexico communities.

H2O

WATER TECHNOLOGY

Water and wastewater treatment, sampling, process control and troubleshooting. Builds local capacity for safe water and sanitation.

CAD

ARCHITECTURE & DRAFTING

CAD, BIM and technical design skills supporting accessible, resilient clinics, housing, schools and community facilities.

BUILD

BUILDING CONSTRUCTION

Hands-on construction, blueprint reading, safety and efficient building practices supporting housing and public facilities.

ENERGY

ENERGY & ENVIRONMENTAL

HVAC, electrical, electronics and energy systems that support indoor environments, continuity and facility resilience.

UAS

DRONES & AEROSPACE

UAS operations, sensors and data skills supporting inspection, mapping, situational awareness and emergency applications.

WHY IT MATTERS TO HEALTH & HUMAN SERVICES

HEALTHIER COMMUNITIES

Safe water, healthy buildings and reliable systems shape everyday health.

STRONGER WORKFORCE

Technical graduates fill essential roles across public and private infrastructure.

COMMUNITY RESILIENCE

Local skills help communities maintain, repair and recover critical systems.

~2,000

STUDENTS

~40

FACULTY & STAFF

30+

DEGREE & CERTIFICATE PATHWAYS

3

DEPARTMENTS

INVESTING IN INFRASTRUCTURE INVESTS IN PEOPLE.

DACC connects hands-on education, public partnerships and workforce pathways to New Mexico's essential systems.