

NM EDGE Certified Public Supervisor

New Mexico EDGE is proud to offer the NM EDGE Certified Public Supervisor certification.

This designation **builds on the basic skills taught in the Certified Public Official program with a greater emphasis on skills needed at the supervisory level.** The certification features classes within six core educational tracks including Knowing Your Government, Management and Leadership, Human Resources, Budgeting and Public Finance, Communications, and IT.

Students completing all classes required to earn the CPS designation will participate in a **six-hour assessment** involving small group work on a project that demonstrates the knowledge gained through this program.

Classes are delivered throughout the year in both in-person and live online formats.

The cost of each three-hour class is \$75

Prerequisite: CPO Certification

Please contact us for more information regarding this certification and others offered through NM EDGE.

Tel: 505 224 4059

email: nmedge@nmsu.edu

or visit: <https://nmedge.nmsu.edu/>



NM EDGE (Education Designed to Generate Excellence in the public sector), a service of New Mexico State University's [Cooperative Extension Service](#), is a program designed to provide a comprehensive course of study to administrators, managers, elected officials, and staff in local, state, tribal, and national government. Through this program, participants can acquire and apply best practices, theories, and strategies based on the highest professional standards.

Our Mission is Better Government Through Education

CPS Sample Classes

CPM 112 - Answering the Call to Public Service

CPM 114 - Public Policy Making Process

CPM 121- Ethics & Professionalism

CPM 123 - Managing Organizational Change

CPM 141- Public Finance

CPM 142- Ethics & Managing Public Funds

CPM 144 - Risk Management

CPM 152- Conflict Resolution

CPM 157- Creating a Service-oriented Culture

CPM 222 - Project Management

CPM 236 - Successful Supervision

CPM 241/242- Budgeting I&II

CPM 261- Current Issues in Information Technology