## **NM Certified County Health Care Official Requirements Checklist**

The NM **EDGE** (Education Designed to Generate Excellence in the public sector) A Program of NM Cooperative Extension Service

For further information contact nmedge@nmsu.edu or go to nmedge.nmsu.edu

## "NM Certified County Health Care Official" Curriculum Checklist

Successful completion of the following 18 classes is required to earn a NM Certified County Health Care Official designation (NMCHCO).

November 8 2018

Classes Each class is three hours of classroom instruction. **Date Completed** All 5 classes required **Health Care Specific Classes** Take each of the following HC classes HC 102- Third Party Pay Issues Part I HC 202- Third Party Pay Issues Part II HC 103- General Epidemiology & Chronic Illness HC 104- HIPPS: Implications for the Health Care Official (technical and ethical concerns) HC 110- Intro to Ethics for the NM Health Care Professional All 9 classes required **CPM Required Classes** Take each of the following CPM classes CPM 111- Knowing Your Government CPM 114- The Public Policy Making Process CPM 213- Policy Development (pre-req. CPM 114) CPM 131- General HR Law CPM 234- Serving Our Mentally III Citizens CPM 152- Conflict Resolution CPM 155- Improving Your Presentation Skills CPM 157- Creating a Service Oriented Culture CPM 161- Making the Most of the Web **Elective Classes** 2 electives required Choose 2 classes from the 6 classes listed below CPM 124- Federal Grants & Private Foundations Part I- Take 124 & 224 the same day CPM 224- Federal Grants & Private Foundations Part II (pre-reg. CPM 124)

CPM 156- Improving Writing Skills	
CPM 253- Writing Resolutions & Ordinances (pre-req. CPM 156)	
CPM 264- Basic GIS for the Non-GIS User	
CPM 171- The Role of Research in Public Service	
CPM Technology Track VI Electives	2 technology electives
Choose 2 classes from any Track VI Technology classes not already taken	required
1.	
2.	
2. Culminating Experience	
2.  Culminating Experience  A Health Focused Mini-Portfolio - Graded on 10 point scale	