

**CENTRAL NEW MEXICO COMMUNITY COLLEGE
ASSESSMENT CYCLE PLAN**

Due to SAAC by September 30 following new program approval or at the end of the prior cycle plan

Cycle Plan Years and Contact Information:			
2011-2016	Todd Wilburn	twilburn@cnm.edu	50274
Cycle Years	Contact Person	Email	Phone Number

Subject of this Assessment Report:		
Program: <u>Automotive Technology</u> <input checked="" type="checkbox"/> Certificate <input type="checkbox"/> AA <input type="checkbox"/> AS <input type="checkbox"/> AAS	Gen Ed Area: _____ Applicable to: <input type="checkbox"/> AA/AS <input type="checkbox"/> AAS	Discipline Area: _____

Student Learning Outcomes/Exit Competencies:	When Measured:	Where Measured:	How Measured:
1. Diagnose and repair vehicle mechanical, electrical, and computer-managed systems.	Fall 2011-Spring 2012; Fall 2012-Spring 2013	Engine Performance II 2130; Automotive Internship 2198	External : SKILLS rubric filled out by mentor.
2. Show proficiency in the language arts, communications, science, and math skills required in the automotive service industry.	2013 Fall 2013-Spring 2014; Fall 2014-Spring 2015	Engine Performance II 2130	Direct: Lab Assignments, New Technology report
3. Apply critical thinking skills to solve workplace problems.	Fall 2011-Spring 2012; Fall 2012-Spring	Automotive Internship 2198	External: End of Program Final Exam
4. Work safely and in an environmentally responsible manner.	Fall 2013-Spring 2014; Fall 2014-Spring 2015	Automotive Internship 2198	External: WORK ETHIC Rubric filled out by mentor
5. Perform basic word processing and computer database searches for repair information.	Fall 2013-Spring 2014; Fall 2014-Spring 2015	Engine Performance II 2130	Internal: A/C Hands on final exam, New A/C Technology report