Advanced Technology Division Unit Plan Section III: 2011-2012 Implementation Goals

PROGRAM: Automotive Technology		SUBMITTED BY: Egan Riordon / Kelly Mathers			
LIST GOAL	ACTIVI	TIES	TIMELINE	BL	IDGET IMPACT
Priority # 1 Provide advanced technical training center that can compete with public and private schools by providing	needed before the H that we created for s We have Hybrid Veh	rchase Hybrid Vehicle Equipment that is eded before the Hybrid vehicle course at we created for spring term can begin. e have Hybrid Vehicle curriculum and hicles and need to acquire the		1)	\$10,000 for Hybrid Vehicle Tools Carl Perkins
students with the latest technology and equipment in a hands on environment.	specialized tools nee modern vehicles. Be Voltage and compli Meters and scan too		2)	\$8,000 Tire Machine Perkins	
Note: this is a continuation from last years unit plan.	broken tire mounting 3) Maintain tools and E	equipment The Scan equipment that is used ate and in need of		3)	\$5,000 Scan Tool updates and license. Perkins
	 4) Purchase 2 Student F trainers for the classre 5) Continue connection 	Response System (SRS) oom.		4)	\$6,321 for SRS Tech Fee
	community groups fo program.	•		5)	No Cost
Priority # 2 Sustain the increase of record enrollment of students to the Automotive program.	1) Change the Part-Tim	e Aid position to .85 FTE can retain the services illed person.	To be completed by fall 2011.	1)	General Fund
Note: this is a continuation from last years unit plan.					
Priority # 3 Sustain the increase of students to the Automotive program. The facility needs renovation to accommodate current class sizes and projected growth.	is currently used for s	rs of Bldg. 9. This space torage and could be space with a capacity	To be completed by fall 2011.	1)	\$20,000 General Fund
Note: this is a continuation from last years unit plan.					