PR	PROGRAM COMMITTEE NAME: Diesel Advisory Committee								
	AIRPERSON:	Bobby Cooper							
MEETING DATE:		9/20/2013 <b>MEETING TIME</b> :	11:00 AM	MEETING PLACE:		East Campus, Public Service Training Center, Room 213			
RECORDER:		Ina Fiel, Senior Secretary	1	PREVIOUS MEETIN	IG:	4/25/2012	,		
					1/25/2012				
			СОМ	MITTEE MEMBERS					
Lis	List all members of the committee, then place an X in the box left of name of those present								
	NAME	TITLE	EMI	EMPLOYER INFO		PHONE	EMAIL		
	Al Terrazas		Halliburton						
	Billy Rockhold	Manager	Baldwin Distr	ibution	(806	5) 383-7650			
	Bobby Cooper	Owner	Amarillo Truc	k Center	(806	5) 374-1033	bobby@amarillotruckcenter.com		
Χ	Darren Pruett	Service Manager	Warren Cat		(806	3) 335-1511	darren.pruett@warrencat.com		
Х	Dave Cooper	Product Support Manager	Warren Cat	Warren Cat		3 ) 335-1511	dave.cooper@warrencat.com		
	Dave Lundberg	Operations Manager	Cummins		(806	5) 373-3793			
	Deon McGimpsey	General Manager	Amarillo Truc	k Center	(806	5) 374-1033	deon@amarillotruckcenter.com		
	Don Lofgren		Bruckner's		(806	5) 376-6273			
	George Langford		Affiliated Foo	ds	(806	5) 372-3851			
	Glen Lavender		City of Amaril	lo	(806	5) 378-6831			
	J. R. Flowers		Thermo King		(806	5) 374-1865	bslaten@amarillothermoking.com		
	Keith Martin		Bruckner's		(806	5) 376-6273			
	Ken Kelley		Jack B. Kelley		(806	5) 353-3553			
	Larry Spallings		American Tra		(806	5) 383-8831			
	Lin Moore		City of Amaril	lo	(806	5) 378-6831			
	Mark Cavitt		Scott Tractor	Scott Tractor		5) 335-2861			
	Mike Bryant		Peterbuilt			5) 373-5444			
	Rick Jacobs		Warren Cat		(806	335-1511			
	Rodney Lilly		Roberts Truck	ring	(806	5) 355-9771			
	Scott Erwin	Manager	Panhandle Tr			5) 345-7799	service@afiama.com		
	Wayne Pierson	Service Manager	Cummins sou		•	5) 373-3793	wayne.pierson@cummins.com		
Х	Wes Campbell	Service Manager		estern Equipment	(806	3363901	wcampbell@westernequipmentllc.com		
	T		EX-O	FFICIO'S PRESENT					
Х	Brian Jacob	Program Coordinator		Amarillo College		806) 335-4219	jbjacob@actx.edu		
Х	Robert Lafferty	Instructor		Amarillo College		806) 335-4375	rglafferty@actx.edu		
Х	Donald Archer	Instructor		Amarillo College		806) 335-4209	darcher@actx.edu		
Χ	Tom Shelton	Instructor		Amarillo College	<u>_</u>	306) 335-4383	tbshelton@actx.edu		
Х	Billy Barclay	Instructor		Amarillo College		306) 335-4380	<u>billy.wbarclay@actx.edu</u>		
Х	Derek Lyon	Instructor		Amarillo College	<u>_</u>	306) 335-4374	dalyon@actx.edu		
Χ	Lyndy Wilkinson	Dean of Technical Education		Amarillo College	(8	806) 335-4352	<u>lwilkinson@actx.edu</u>		

V	Dobosoo Archar	Evenue: c	•	Amarilla Callaga		rearch ar@acty adu
X	Rebecca Archer	Executive S		Amarillo College	(806) 335-4351	rcarcher@actx.edu
X	Ina Fiel	Senior Secr	•	Amarillo College	(806) 335-4211	imfiel@actx.edu
Х	Jeff Wallick	Coordinato	r of External Technical Training	Amarillo College	(806) 335-4228	j0079278@actx.edu
	AGENDA ITEM		ACTION DI	SCUSSION INFORMATION	DN	RESPONSIBILITY
	Business:					
Eas	t Campus Renovations		Update on the progress of the r	enovations on East Cam	pus.	Brian Jacob
Coi	ntinuing Business:					
	w Business:					
	w building Designations		New name of buildings and sign			Brian Jacob and Lyndy Wilkinson
Pro	fessionalism Implement	ation	Personal Protective Equipment	(PPE); Dress Code; Atter	ndance Policies	Brian Jacob, Lyndy Wilkinson, and
						Advisory Committee Members
C	riculum Decisions:					
	posed AAS Degree with		Provious of Proposed ALIMIT AAS	E dograo with Automotiv	o and Diocal	Brian Jacob and Advisory Committee
	•	ions	Preview of Proposed AUMT.AAS degree with Automotive and Diesel			Members
Automotive and Diesel Options			Mechanics Options; Degree plan likeness and differences; Certificate for Management; Suggestions/Feedback.			Weitibers
Rla	ckboard Learning Systen	n	New learning medium for student success, grade distribution, and monitoring.			Brian Jacob
	Computer Lab Purpose and Location		Location; Student Access.			Brian Jacob
Stackable Credentials		Location	Examples of certification levels.			Brian Jacob
Jta	onable Greatherais		ZAGINIPIES OF CERTIFICACION IEVEIS.			Brian sacco
Otł	ner:					
Visits to other colleges			Purpose; Realizations.			Brian Jacob, Lyndy Wilkinson, and Jeff Wallick
New Equipment Purchases			DOL Grant, East Campus Land Sale, and Truck Driving Contract Income			Brian Jacob
L			purchases; Equipment; Purpose			
Job	Posting Board in Buildir	ng	Availability for Industry Job Post	tings		Brian Jacob
Industry Partner Listings			Contact information for listing.			Jeff Wallick and Rebecca Archer
Food Pantry		Food Pantry locations; Purpose.			Brian Jacob	
Programs within the Transportation		Aviation and Aerospace Programs now located in the Transportation Career			Brian Jacob	
Career Center		Center.				
Lur	ıch					
KEY DISCUSSION POINTS DISCUSSION			ISCUSSION			
Old	Business:					

East Campus Renovations	Updates were given on the renovations of east campus.
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Continuing Business	
New Business:	
New building Designations	The Advisory Committee was informed that our building designation has now changed to the "Transportation Career
	Center" and that visible signage was on the buildings on this campus to assist in locating the proper buildings.
	Our campus is in the process of obtaining directional markers to route traffic in the correct vicinity of the buildings.
Professionalism Implementation	Discussion of professionalism was presented to the Committee of the new standards that the Technical Education
	programs will be implementing.
	Students will be required to wear the proper attire and PPE, present a neat and professional appearance, and adhere to
	attendance and punctuality policies.
	The Technical Educations programs have implemented and enforce testing standards for our students. Dave Cooper
	suggested that we screen our students using the Bennett Mechanical Comprehension Test.
	Instructors will lead by example to reiterate our professionalism standards to the students.
	The Diesel, Collision, and Automotive programs are in the process of rewriting our syllabi to reflect our requirements,
	standards, and tougher grading policies.
Curriculum Decisions:	
Proposed AAS Degree with	The Advisory Committee members present were provided with a preview of the proposed AUMT.AAS degree with
Automotive and Diesel Options	Automotive and Diesel Mechanics Options.
	The Committee members present (Dave Cooper, Wes Campbell, and Darren Pruett) made it known that their concern
	was in the ability, work ethics, diagnostic skill, initiative, attitude, and passion of the graduates more so than the
	certificate or degree the students' receive.
	It was presented by Brian Jacob that the students continuing through the certificated to the AAS degree showed
	longevity, initiate and drive.
	It was noted by the present Committee members that the Amarillo College students tends to lack in these areas (ability,
	work ethics, diagnostic skill, initiative, attitude and passion), whereas other colleges do not. It was noted that the
	Amarillo College students tends to lack in these area, whereas other schools do not. It was further noted by industry
	that AC students not only lack in the areas (mentioned above) but many do not last in the job as compared to other
	schools with higher standards.
	The Advisory Board members present were assured that our implementation of professionalism standards and testing
	requirements would result in better students. Industry stated that their desire is to have better, more capable students.
	Advisory Committee members present stated that they were not interested in having a Certificate for Management. It
	was clarified that they train and certify their own managers within their industry setting.
	Dave Cooper noted that he would like to see hydraulics implemented into the curriculum.
	Wes Campbell stressed the need for more education to be given to CAN bus and stated that this needs to be a class of
	its own. Wes Campbell and Dave Cooper stated that CAN bus is now required in entry-level positions and both believe

	that this knowledge is going to be an immense subject in the trucking and automotive industries. Dave Cooper noted
	that CAN bus needs to be taught in the students' last semester. He also stated that the younger generation of students
	seemed to learn quicker that the older students.
	It was noted that automatic transmissions should also be implemented into the Diesel curriculum.
	Wes Campbell noted that student need to know how to properly read a flow chart, complete and process work orders,
	and need to learn how to utilize time clock methods for tasks.
Blackboard Learning System	It was presented to the Committee that Blackboard allows students to have access to their classwork, extra online
	assignments, notes, presentations, and web link that can be accessed from multiple locations (including home) to
	provide the students with opportunities outside the previous in-class paper assignments to learn.
Computer Lab Purpose and Location	It was presented to the Committee that this computer lab will allow students to access Blackboard, Mitchell-On-
	Demand, and other online services and informational sites beneficial to the students' education.
Stackable Credentials	The Committee made it known that their concern was in the ability, work ethics, diagnostic skill, initiative, attitude, and
	passion of the graduates than the certificate or degree the students' receive.
	It was noted that industry was not concerned with whether the students' have a certificate of AAS degree; it was
	stressed that the need of industry is to have good quality students.
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Other:	
Visits to other colleges	Discussion was presented of the purposes for visiting other colleges (what are these colleges doing different than what
	we are doing and why are their students considered more highly employable than ours). Brian Jacob, Lyndy Wilkinson,
	and Jeff Wallick discussed with the members present of their experiences and finding at another college they recently
	visited. It was noted that the shops and equipment was not of different quality than ours. The most impressive
	difference between the colleges was the level of professionalism. The students' dress code, manners, attendance,
	punctuality, participation and involvement, course requirements (classroom, hands-on activities, and shop practices),
	and grading criteria were exceptional, visible and were set as required standards. It was further noted that the faculty lead by example.
New Equipment Purchases	The Advisory Committee members were presented with a list of new equipment purchased through various funding.
	Having Micah Barfield inquired about hybrid classes for cars in the last Advisory Committee meeting (4/25/12), it was
	noted that we now have two hybrid cars.
Job Posting Board in Building	It was presented to the Advisory Committee that we have a Job Posting board in the Transportation Career Center for
	industries to send us available job positions to post.
Industry Partner Listings	It was presented to the Advisory Committee members to contact Jeff Wallick or Rebecca Archer for a complete list of
	our Industry Partners.
Food Pantry	The Advisory Committee members were informed that we now have a food pantry located on East Campus,
	Washington Street Campus, and West Campus. The pantry is available to serve all AC students and employees.  Donations are accepted daily.
Programs within the Transportation	The Advisory Committee members were informed that Aircraft and Aerospace programs are now located it the

Lunch	Lunch was catered by Youngblood's Stockyard Cafe				
Notification to absent Advisory Board	It was noted that the Advisory Board members unable to attend the meeting would receive a copy of the minutes of				
Members	the meeting.				
Chairperson Signature:	Date:	9/20/2013	Next Meeting: To be announced		