PROGRAM COMMITTEE NAME:	Nocto	iesel Technology	Joint Meeting - Diesel Technology Advisory Committee / Truck Driving Academy Advisory Committee
CHAIRPERSON:	Brad Western – Yellowhouse Machinery		
MEETING DATE:	11/20/20 MEETING TIME: 9:30am – 1	11:am	m MEETING PLACE
RECORDER:	Rebecca Archer		PREVIOUS MEET
List all members of the	List all members of the committee, then place an X in the box left of name of those present	ame	e of those present
	DIESEL TECHNOLOG	GY A	DIESEL TECHNOLOGY ADVISORY COMMITTEE ME
NAME	TITLE		EMPLOYER INFO
Jay Barrett	Principal / Board of Regents Member		AACAL / Amarillo College
X Karyn Pierce	CTE Director	_	AISD
Donny Morgan	Service Manager	7	Amarillo Thermo King
Jackey Anthony	Corporate Service Manager		Bruckner Truck Sales
X Matthew Kunkel	Branch Manager		Cummins Southern Plains
Paul Ortega		_	Panhandle Transportation
Deon McGimpsey	General Manager		Premier Truck Group
Danny Buckingham		<	Western Equipment
X Brad Western	Service Manager	Υ	Yellowhouse – John Deer
	TRUCK DRIVING ADVISORY COMMITTEE MEMBERS IN A	RY CO	MMITTEE MEMBERS IN A
Billy Cramer	General Manager	Þ	Area Trailer Sales
Daniel Haley	DOT/Driver		Budweiser
Aaron King	Vice President		Dee King Trucking
X Steve Lapp	Sr. Vice President		Fairly Group
Jerry Edmonds	Operations Manager		Integrity Ag
Greg Pohlmeier	Sales Mgr		Kimrad
Sally Noyce	Owner		Panhandle Express
Rick Sims (both Boards)	pards) Safety Manager		Panhandle Transportation
X Mac Johnston	Terminal Manager		Roth Products of Texas
Owen Searcy		S	Schwerman Trucking

×	×	×	×	×	×	×	×	×	
Nick Jackson	David Hall	Rusty Dillon	Jeffrey Cramer	Eddie Casias	Isaac Bernal	Claudia Arnold	Danielle Arias	Rebecca Archer	
Diesel Student	Associate Dean of Technical Education	Truck Driving Instructor	Automotive Faculty	Auto Collision Faculty	Automotive Faculty	Technical Education Advisor	Asst Director of Tech Ed, Moore County	Automotive Department Secretary	EX-OF
Amarillo College	Amarillo College	Amarillo College	Amarillo College	Amarillo College	Amarillo College	Amarillo College	Amarillo College	Amarillo College	EX-OFFICIO'S PRESENT
	(806) 335-4309	(806) 335-4356	(806) 335-4374	(806) 433-7802	(806) 335-4209	(806) 371-5355		(806) 335-4211	
	(806) 335-4309 dhall36@actx.edu	(806) 335-4356 R0225700@actx.edu	(806) 335-4374 jcramer@actx.edu	(806) 433-7802 ecasias@actx.edu	(806) 335-4209 isaac.bernal@actx.edu	(806) 371-5355 caarnold@actx.edu		(806) 335-4211 rcarcher@actx.edu	

		EX-OFFICI	EX-OFFICIO'S PRESENT Continued		
×	X Shauna Jones		Amarillo College	(806)	(806) 335-4370 shauna.jones@actx.edu
×	Paul Montgomery	Automotive Faculty	Amarillo College	(806)	(806) 335-4383 p.montgomery@actx.edu
×	Sheri Myers		Amarillo College	(806	(806) 335-4219 slmyers@actx.edu
×	Dr. Linda Munoz	Dean of Technical Education	Amarillo College	(%	(806) 335-4309 Imunoz@actx.edu
×	Brandy Neasbitt	Truck Driving Student	Amarillo College		
×	Lori Petty	Director of CTL	Amarillo College		(806) 371-5920 Ilpetty22@actx.edu
×	Lee Stedje	Automotive Faculty	Amarillo College		(806) 335-4380 Istedje@actx.edu
×	X Jerry Terry	Interim Coordinator – Transportation	Amarillo College	00	806-335-4385 jlterry@actx.edu

1. Call to Order

Brad Western, Diesel Committee Chair called the meeting to order at 9:30 am.

2. Welcome and Introductions

Brad welcomed everyone to the meeting and began the introductions.

Approval of minutes After giving a brief

After giving a brief review of the minutes from our last Joint Advisory Board Meeting, Brad Western made a motion to approve the minutes and Matt Kunkel seconded the motion. The motion carried and the minutes were approved

East Campus Advisor Report

Claudia Arnold reported that all of our current continuing students have been registered for the Spring semester and already we have 5 new students She noted that registration for Spring Classes just opened on November 9th so we are on track to have a similar enrollment to last year.

Student Representatives

- Nick Jackson represented the Diesel Students. He said that he is learning a lot here at Amarillo College. He is not only learning things from the Machinery. advanced diesel classes and will graduate with an AAS in December. Mr. Jackson said he plans to go into a career working with Heavy textbook, but the instructors are teaching him various tricks of the trade which cannot be learned from a book. Nick is in his last semester of
- her learners permit and will be testing for her CDL next week. Ms. Neasbitt said her Instructors and the Truck Driving Admin are great and lots of Brandy Neasbitt represented the Truck Driving Students. She is 4 weeks into the 8 week course and has completed all of the written exams, has

Affiliation Reports

- AISD Karyn Pierce reported that things are moving fast and furious with AMTech Academy being built in the old Hastings building. She said they will maintain the Partnership with the Amarillo College Automotive and Collision programs and would like to partner with the AC Diesel
- personnel when things pick back up. Mat said they are looking to the AC graduates to fill those positions. Cummins – Mat Kunkel reports that they are keeping busy at Cummins. Things have dropped off due to COVID, but they are in need of qualified
- and more common for business to require drivers to have 2 years of experience. Steve Lapp asked him if a Co-driver / Team driver experience consideration for drivers is age and driving record would count towards that requirement. Mr. Lapp replied that each company has unique underwriting, but that Team driving is helpful. Another Fairly Group - Steve Lapp reported that the insurance market place continues to harden. He said that Drivers are hard to come by. It is more
- out well. He mentioned that training a new hire from scratch takes 10 years, but an AC graduate only takes 2-3 years to be proficient. most of the down-time to do a lot of training on CE. Mr. Western said the he has 4 AC graduates currently employed for him. They are working Yellowhouse Machinery – Brad Western said the construction partner business is slow but managing with no layoffs. His folks are making the

VPAA Report

No report – Dr. Clunis was unable to attend

8. Dean of Technical Education Report

curriculum changes and the input of our Partner's is critical for making sure that our program is aligned to Industry needs, in fact that is the main has affected us, but insured all that we have CDC safety measures in place and they are being enforced. Linda announced that we have proposed purpose of the meeting today. Linda Munoz thanked everyone for being part of the discussion. Curriculum changes coming we need Industry help. Dr. Munoz talked about how Covid

Coordinators Report

Program Overview – Jerry Terry echoed appreciation for Industry attendance, sacrifice and participation in our decision making process. Mr. training mandate has been pushed back to February of 2022. Mr. Terry presented the following enrollment (DAIR) statistics. funds are related to CARES act and is geared toward helping Employers. On the Truck Driving Side Jerry reported that the new entry level driver we don't give funds directly to the employer, but we can arrange training and pay for it. The Grant will be good through July of 2021. These take advantage of this opportunity to get their folks trained. Linda Munoz added that this is TX workforce commission sdf grant. She said that Terry announced that Amarillo College has grant funds up to \$2,000 training for your Industry employees. He offered to help anyone interested

78.38	шш	617 88.56	CO	38	2019
75	88.89 Data Not Available	166 88.89	23	12	2018
OT, 33	6L3/	Truck Driving	1	G	5107
54.50	00.07	DES DATA NOT AVAILABLE			8T07
45.83	60.61	459 Data Not Available	7	ı (n	2017
68.18	39.22	642 Data Not Available	0	66	2016
		Diesel			
Graduates	Persistence	Credit Hours Course Success	Credit H	Majors	Year
	tion Department	DAIR Statistics for Transportation Department	DAIR		

Curriculum Proposal — Dr. Munoz went over the following proposed curriculum

1011	
(15 Semester Hours)	
3 hours of Speech	
DEMR 1347 – Power Train II	(15 Semester Hours)
DEMR 2332 – Electronic Controls	3 hours of Speech
SPRING II	3 hours of Language, Philosophy & Culture or Creative Arts
	3 hours of Mathematics
3 hours of Language, Philosophy & Culture or Creative Arts	SPRING II
DEMR 2312 – Diesel Engine Testing & Repair II	
SPRING I	3 hours of Social and Behavioral Sciences
	ENGL 1301 – Composition I
(12 Semester Hours)	SPRING I
3 hours of Mathematics	
DEMR 1330 – Steering and Suspension I	(16 Semester Hours)
FALLI	DEMR 2432 – Electronic Controls
	DEMR 2331 – Advanced Brake Systems
3 hours of Social and Behavioral Sciences	FALL II
DEMR 2331 – Advanced Brake Systems	DEMR 1347 – Power Train II
FALL	DEMR 1321 – Power Train i
	DEMR 1316 – Basic Hydraulics
(3 Semester Hours)	FALL
ENGL 1301 – Composition I	
SUMMER	
,	
(15 Semester Hours)	SUMMER
DEMR 1321 – Power Train I	Advanced Diesel Certificate (45 hours) AAS (60 hours)
DEMR 1316 – Basic Hydraulics	
SPRING II	
DEMR 1329 – Preventative Maintenance	(14 Semester Hours)
DEMR 1306 – Diesel Engine I	DEMR 2412 – Diesel Engine Testing & Repair II
DEMR 2349 - Internship	- DEMR 2346 - Advanced HVAC
SPRING I	DEMR 1406 – Diesel Engine I
	DEMR 1329 – Preventative Maintenance
(15 Semester Hours)	
AUMT 2305 – Automotive Engine Theory	(15 Semester Hours)
AUMT 1345 – Automotive Climate Control Systems	—AUMT 1191 — Special Topics — ASE Prep
FALL II	MCHN 1320 Precision Tools and Measurement
and Fabrication	— AUMT 1213 — Auto Suspension & Steering Sys Theory
AUMT 1391 – Special Topics – Precision Measurement	AUMT 1319 – Automotive Engine Repair
AUMT 1307 – Automotive Electrical Systems	AUMT 1307 – Automotive Electrical Systems
AUMT 1305 – Introduction to Automotive Technology	AUMT 1305 – Introduction to Automotive Technology
FALL I	Basic Diesel Certificate (29 hours)
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year of classes. He said we plan to have more Industry shop visits and to check in with employers. semester. Mr. Cramer said our goal is for all students to get an AAS degree so we have embedded the General Education classes into the second was glad to hear it and commended us for adding fabrication. Jeffrey said we have added and internship once they have finished their first ASE material has indeed been built into all of our material. In fact, the tests from CDX have the ASE material embedded into them. Mr. Western Western asked about the removal of the ASE prep course. He felt like it should be kept or built into other courses. Mr. Cramer clarified that the continue to do so. He noted that we have added precision measurement and fabrication as well as a refrigerant class and engine theory. Brad 3 credit hours across the board. Mr. Cramer said that we are currently using the CDX online content for all activities and curriculum and will schools when looking at curriculum changes. Jeffrey Cramer said that in an effort to make the classes more uniform we have changed them to courses. Lori said we will implement a flipped classroom model for a lot more hands on. Dr. Munoz said, we have visited with many other Curriculum Proposal (Continued) - Lori Petty with the Center for Teaching and Learning will help with the design and likes the flow of the

Brad Western made a motion to approve the curriculum changes for the Diesel AAS. Mat Kunkel seconded and the motion was passed

Degree and Steve Lapp seconded. The motion was passed Brad asked the Truck Driving folks for their vote. Mac Johnston made the motion to approve the changes to the Transportation Associate The curriculum changes for the first year will be the same for the Transportation Associate Degree with the remaining courses staying the same.

- also use the prestige to leverage grants. Mr. Western extended his congratulations. asked if there would be any funding benefits that would come with that award. Dr. Munoz said there was a prize for top winner and we could prestigious ASPEN award and has been notified that we are a finalist. We are in position to be the number 1 school in the country. Brad Western AC Strategic Plan – Jerry Terry said that Amarillo College's goal is 70% complete goal. He announced that AC has been nominated for the
- students understand how to build and trouble shoot hydraulic circuits. Jerry Terry extended our gratitude for the generous donation. Mr. Western was glad to hear that we are utilizing these tools in our instruction. Cramer said we do have 6 hydraulics boards that were purchased with these funds and they are very beneficial. Mr. Cramer uses them to help the Kritser Foundation purchased for us was working well for us. He was curious if the students were benefiting from this investment. Mr. but could be shop tours or training on current technology, work-based learning type things. Brad Western asked if the Hydraulic equipment that added that Industry support will be critical for the success of our students. She clarified that may not necessarily mean equipment donations, Equipment Needs – Jerry said that we are constantly trying to improve and update our equipment as we have funds available. Linda Munoz
- welcome any donations. Budget - Mr. Terry said that we expect to be hit hard on the next budget. He said of course we will make the best with what we have, but would

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Next Meeting: TBD	Date: 5-6-2/	What of Walle
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	There was no further business and the meeting was adjourned at 10:36 am.	There was no further business
		II. Aujoum