Advisory Committee Meeting Minutes

R	PROGRAM COMMITTEE NAME:		Combined Machining / Welding Technologies	logies		
위	CHAIRPERSON:		C			
鮤	MEETING DATE:	15-Feb-19	MEETING TIME: 7:00 a.m.	MEETING PLACE: East		Campus - Manufacturing Education Center, Room 104
곢	RECORDER:	Debra Russell		PREVIOUS MEETING: Emai	ail meeting, Feb 2018	
				COMMITTEE MEMBERS		
Lis	t all members of	the committee, th	List all members of the committee, then place an X in the box left of name if present	if present		
	N.	NAME	TITLE	EMPLOYER INFO	PHONE	EMAIL
\times	James Baker		Production Manager	Amarillo Gear Co.	(806) 622-1273	jbaker@amarillogear.com
	Jamie Bowen		Maintenance Supervisor	ASARCO, LLC	(806) 468-4000	jbowen@asarco.com
	Puneet Chema		Operations Manager	Amarillo Gear Co.	(806) 622-1273	pchema@amarillogear.com
	John Fiel		Solid Waste Management	City of Amarillo	(806) 378-6039	john.fiel@amarillo.gov
\times	David Gibson		Instructor	Amarillo ISD - Caprock High School	(806) 326-2265	david.gibson@amaisd.org
\times	Garrett Hall		Machine Shop Supervisor	ASARCO, LLC	(806) 468-4004	chenderson@asarco.com
	Michael Haning		CEO	CDS Industrial / DISCO	(806) 543-9955	michael@disco-inc.com
	John Herrera		Craft Supervisor	Pantex	(806) 477-3413	jherrera@pantex.com
	Greg Hudspeth		Vice President	City Machine and Welding	(806) 358-7293	ghudspeth@cmwelding.com
	Wayne Johnson		Supervisor	Excel Machinery	(806) 335-9017	wjohnson@excelmach.com
	Kevin Kennedy		Account Manager	Westair/Praxair	(806) 678-3103	kevin.kennedy@praxair.com
	Chris Kerbo		Manager	Hunting Titan	(806) 665-3781	chris.kerbo@hunting-intl.com
	Kasey Kuriyama		Operations Foreman	Cactus Varied Industries	(806) 335-9470	kasey.kuriyama@cactusfeeders.com
	Kevin Maxey		Welding Program Engineer	CNS - Pantex	(806) 477-6744	kevin.maxey@cns.doe.gov
	John Mitchell		Machining & Welding Supervisor	TASCO	(806) 335-2301	john.mitchell@tyson.com
	Jared Morland		General Manager	CDS Industrial	(806) 372-8930	jaredm@cdsindustrial.com
	Bobby Nemode		Foreman	Excel Machinery	(806) 335-9017	bnemode@excelmach.com
	Cheyanna New		Human Resources	VTS, Inc.	(806) 743-5555	cnew@vtsfabs.com
	Karyn Pierce		Director, Career & Technical	Amarillo ISD	(806) 326-1305	karyn.pierce@amaisd.org
	Matt Podzemny		Project Engineer	TEEMS Manufacturing	(806) 379-6904	matt.podzemny@teemsmfg.com
\times	Rickey Schoor		Territory Sales Engineer	Sandvik Coromant Co.	(806) 224-6890	rickey.schoor@sandvik.com
×	Ernie Sheets		Teacher, Industrial Technology	Canyon ISD	(806) 236-7185	ernie.sheets@canyonisd.net
	Matt Smart		Sales Manager	B & J Welding Supply	(806) 418-2433	msmart@bjweldingsupply.com
	Chris Swenson		CEO	Swenson Machine	(806) 622-2730	chrisswenson@suddenlinkmail.com
\times	Will Winborne		Welding Instructor	Amarillo ISD - Palo Duro	(806) 326-2487	will.winborne@amaisd.org

			EX-OFFICIO'S PRESENT		
	X Claudia Arnold	Advisor Technical Education	Amarillo College	(806) 335-4301	caarnoid@actx.edu
J	X Al Guardino	Sr. Transitional Advisor	Amarillo College	(806) 371-5127	alfred.guardino@actx.edu
	X Robert Gustin	Instructor, Machining Technologies	Amarillo College	(806) 335-4332	rlgustin@actx.edu
	X David Hall	Associate Dean, Technical Education	Amarillo College	(806) 335-4309	dhall36@actx.edu
	X Greg Harrison	Instructor, Welding Technologies	Amarillo College	(806) 335-4210	g0154811@actx.edu
	X Dr. Kim Hays	Chair, Manufacturing Tech Dept	Amarillo College	(806) 335-4366	kthays@actx.edu
J	X Michael Kitten	Dean, Technical Education	Amarillo College	(806) 335-4352	mdkitten@actx.edu
J	X John McBride	Machining Student	Amarillo College	(806) 678-7526	jpmcbride@amarillocollege.com
	X Debra Russell	Administrative Specialist, Tech Ed	Amarillo College	(806) 335-4390	dlrussell@actx.edu
	X Ty Williams	East Bookstore Manager	Amarillo College	(806) 335-4228	t0111129@actx.edu

AGENDA ITEM	ACTION DISCUSSION INFORMATION	RESPONSIBILITY
Old Business:	No old business	
Continuing Business:	No continuing business	
New Business:		
Welcome / Introductions		David Gibson
East Campus Advisor Report		Claudia Arnold
Perkins Coordinator Report		Pamela Madden
Curriculum Decisions:		
Curriculum Changes and Vote		David Gibson
Program Overview		
Budget Overview		
Equipment Overview		
Industry Partners Reports:		Industry attendees
Open Discussion:		
Adjourn:		David Gibson

		Industry Darton Reports			Equipment Overview	Budget Overview
Amarillo Gear allows Caprock to tour its facilities to let students see the Machining trade. James Baker reported that he does several mini seminars a year for schools. Amarillo Gear wants the "go-getters" not the "check collectors". They look for employees that have good work ethics and focus. They want employees with maturity. Amarillo College tries to instill values that industry wants. Soft skills are hard to teach. He reported that they want to try to keep employees excited about what they do on the job and they also cross-train employees. Garrett Hall said that students need to be aware of industry policies. ASARCO is a union shop and has policies regarding use of cell phones and attendance. If employees are found using cell phones on the shop floor, after the third time, they are terminated. An attendance policy is in effect as well. If employees miss five days in a row, they are terminated. Students need to know what is in the real world.	Rickey Schoor explained that in recruiting it needs to be stressed about the good "trade" and that the younger generation is our future and has nice, good schools to go to for learning the trade.	Ernie Sheets, explained that he is observing from the construction end of the crafts. Canyon ISD has a Manufacturing Academy that only Canyon High School participates in at this time. Randall High School has some welding students and the program is growing and there is interest in the Manufacturing Academy. It was mentioned that David Hall and Bob Gustin had gone to visit about dual credit between the Manufacturing Academy and Amarillo College. Ernie also said Amarillo College's Success 360 was a good recruiting event.	Will Winborne, Welding Instructor at Palo Duro reported that he has about 65 welders and has no problem with retention. The students gain several different certifications in welding. Will said he would love to have industry partners to come speak to his students. Dr. Hays said he had been to Palo Duro and Will does a good job teaching soft skills to the welding students.	David Gibson reported that enrollment at Caprock is good with 43 total Machining students. Next year they will add a fourth level to the program. He explained that the students will be coming to use the lathes at the East Campus Machining facilities. Retention is good.	It was reported that the Machining Technology has received a CNC Manual Bedmill and Welding received a Millermatic 350P Welder. Both pieces of equipment were acquired by Perkins Grant funds.	Both programs are doing ok with the budgeted funds. Machining started with approximately \$25,000 and has spent about half of that. Welding started with approximately \$76,000 and has spent about one third. Dean Kitten explained that there is still a big part of the year that those funds will have to be used for expenses.

Recorder Signature: Millia X, Russe	Adjourn		Open Discussion	
Date: February 15, 2019 Next Meeting: Tenatively Fall 2019	With no further business, Will Winborne made the motion to adjourn. Seconded by James Baker.	David reported on some different initiatives that are being worked on. Amarillo College has received the Accelerate Texas Grant for ESL and low skilled students. There is also a Texas Workforce Commission Skills Development Fund Grant beginning with Owens Corning.	Al Guardino introduced himself. He explained that he is the liason between the schools, industries, and Amarillo College. He works with articulated credits to help students to get high school classes that will count when the students go to college. He also spoke of available scholarships for high school students.	David Hall mentioned the Machining Experience between Amarillo College and Highland Park ISD. Students in two different groups came and spent two hours working in the Machining labs with hand tools and metal. Articulation agreements are being put into place that will begin a partnership to allow students to take a Machining program while still in high school.