## **Advisory Committee Meeting Minutes**

P	õ	PROGRAM COMMITTEE NAME:	Machining Technology Program			
Ω	Ā	CHAIRPERSON: John Cunningham	ım			
3	田	MEETING DATE: 3/10/2015	MEETING TIME: 3:00 p.m.	MEETING PLACE: East C	ampus - Manufactu	East Campus - Manufacturing Education Center, Room 104
찓		RECORDER: Debra Russell		PREVIOUS MEETING: 3-Nov-11	-11	
				COMMITTEE MEMBERS		
<u></u>	3 3	all members of the committe	List all members of the committee, then place an X in the box left of name if present	of name if present		
П	-	NAME	TITLE	EMPLOYER INFO	PHONE	EMAIL
×		John Cunningham	Production Manager	Amarillo Gear Co.	(806) 622-1273	jcunningham@amarillogear.com
П	허	David Ellis	Machining Supervisor	Cooper Crouse-Hinds	(806) 354-7038	davidwellis@eaton.com
×		LeAnn Estep	Director, Career & Technical	Amarillo ISD	(806) 326-1319	leann.estep@amaisd.org
×	_	David Gibson	Instructor	Amarillo ISD - Caprock High School	(806) 326-7934	david.gibson@amaisd.org
T	7	Michael Haning	Operations Director	Diversified Industrial Svcs Co (DISCO)	) (806) 372-8930	michael@disco-inc.com
П	$\overline{}$	Chad Henderson	Maintenance Manager	ASARCO, LLC	(806) 468-4252	chenderson@asarco.com
$\neg$	드	John Herrera	Craft Supervisor	Pantex	(806) 477-3413	jherrera@pantex.com
	D	Donnie Horton	Sales Representative	Sandvik Coromant Co.	(806) 778-4283	donald.horton@sandvik.com
×		Greg Hudspeth	Vice President	City Machine	(806) 358-7293	ghudspeth@cmwelding.com
	С	Chris Kerbo		Titan Specialties	(806) 665-3781	ckerbo@titanspecialties.com
	<u>_</u>	John Mitchell	Machining & Welding Supervisor	TASCO	(806) 335-2301	john-mitchell@tyson.com
×		Ronnie Nemoede	Machinist	City Machine	(806) 358-7293	
×		Dashia Sanders	Facilities Management Associate/Student	nt Bell Helicopter	(806) 467-4254	dsanders@bh.com
	С	Chris Swenson	CEO	Swenson Machine	(806) 622-2730	chrisswenson@suddenlinkmail.com
Т	-					
П				EX-OFFICIO'S PRESENT		
$\top$	+					
×		Robert Gustin	Instructor, Machining Technologies	Amarillo College	(806) 335-4332	rlgustin@actx.edu
×		Dr. Kim Hays	Chair, Manufacturing Tech Dept	Amarillo College	(806) 335-4366	kthays@actx.edu
×	-	Amy Linquist	Sr. Staff Assistant, Industrial Maint	Amarillo College	(806) 335-4216	arevans42@actx.edu
×		Debra Russell	Sr. Secretary, Mfg Tech Dept	Amarillo College	(806) 335-4390	dlrussell@actx.edu
×	) (	X  Jeff Wallick	Coordinator, Technical Trng	Amarillo College	(806) 335-4228	jwallick@actx.edu

AGENDATIEN	ACTION DISCOSSION INFORMATION
Old Business:	No old business
Continuing Business:	No continuing business
New Business:	
Welcome / Introductions	John Cunningham
Curriculum Decisions:	
Program Updates, Curriculum Overview	Bob Gustin / Dr. Hays
Other:	
NIMS Accreditation	Bob Gustin
Open Discussion	
KEY DISCUSSION POINTS	DISCUSSION
Old Business:	No old business
Continuing Business:	No continuing business
New Business:	John Cunningham opened the meeting with a welcome. Dr. Kim Hays explained some of the requirements
Welcome / Introductions	contained in the Advisory Committee Handbook. Dashia Sanders was at the meeting representing Bell Helicopter and is also a student in the Machining program.
Curriculum Decisions: Program Updates, Curriculum Overview	Copies of the current curriculum and course descriptions were included in members' packets. Bob Gustin explained that the Machining program now has both a basic and an advanced certificate. The Technical Core (consisting of Technical Communication, Machine Shop Math, Introduction to Industrial Maintenance, and Basic Electrical Theory) are the first classes that students will take when they start the Machining program. Another change that will be in the 2015-2016 catalog is the requirement that the technical core classes must be passed with the grade of "C" before students can take other classes. Bob mentioned that many classes are shared between the different programs and will give the students a broad base to build on. Once the Machining majors get to the Machining classes, projects are 100 percent NIMS driven. Bob would like for every Machining major to graduate with at least four NIMS certificates.  There was some discussion about the need for an A.A.S. degree. Several individuals agreed that having a degree in the Machining program would not add to the employability of the student.

Other:			
NIMS Accreditation	Bob Gustin announced that in the next weeks to coallow Amarillo College to be the third in the State of Metalworking Skills). He thanked committee memmake this happen. Bob added that having this accustudents to granduate with a nationally recognized	the next weeks to come he e third in the State of Texas ne third in the State of Texas ked committee members fo I that having this accreditatinationally recognized ANSI s	Bob Gustin announced that in the next weeks to come he would be sending the last documentation that would allow Amarillo College to be the third in the State of Texas to be accreditated by NIMS (National Institute of Metalworking Skills). He thanked committee members for their support and involvement that have helped to make this happen. Bob added that having this accreditation and pushing to 100 percent NIMS projects allows students to granduate with a nationally recognized ANSI standard recognized throughout the United States.
Open Discussion	David Gibson, Machining instructor from Cap and running with 17 students. 14 of the 17 s expand the program but size of shop space a Estep explained that Amarillo ISD is currently and draw from all four Amarillo high schools.  Bob Gustin mentioned that approximately 50	uctor from Caprock H.S., rep 14 of the 17 students have of shop space and safety for ISD is currently looking at a lo high schools.	David Gibson, Machining instructor from Caprock H.S., reported that the program at Caprock is in the second year and running with 17 students. 14 of the 17 students have at least one NIMS certificate. AMISD is wanting to expand the program but size of shop space and safety for the students limits the size of the program. LeeAnn Estep explained that Amarillo ISD is currently looking at a place to house the program where it can be expanded and draw from all four Amarillo high schools.  Bob Gustin mentioned that approximately 50 percent of the current Machining majors were women.
	7 7		
recorder of later and the late			
	6)		