Advisory Committee Meeting Minutes Industrial Automation Technology

CHAIRPERSON: Ken Theimer		
MEETING DATE: October 14, 20132	MEETING TIME: 12:00pm	MEETING PLACE: Skills Training Center
RECORDER: Jeanie Boyd		PREVIOUS MEETING: October 11, 2012

MEMBERS PRESENT: MEMBERS ABSENT: OTHERS PRESENT:

MEMBERS PRESENT.	MEMBERS ABSENT.	OTHERS PRESENT.
Name and Title	Name and Title	Name and Title
Ken Theimer-Production Foreman for Evans Enterprises/adjunct inst.	Christopher Venegas- Howmet; MSU; VC Adjunct Instructor	Vernon College:
Bob Siegert-Manager, Evans Enterprise	Mark Jackson-Automation Specialist for Cryovac	Dr. Gary Don Harkey, Dean of Instructional Services
Dakota Patterson-Instrument & Control Technician for American Electric Power	Eric Michaeli- Plant Manager for Wichita Clutch	Sharon Winn, Assistant to Dean of Instructional Services
Rex Ridenour-Distric Manager- ONCOR Electric		Mark Holcomb-Electronics instructor & Division Chair
Tim Clements- Electronics Instructor for Carrigan Career Center		Jessica Sutherland Early College Start Coordinator
Synthia Kirby-Principal Carrigan Career Center		LeAnn Jordan Scharbrough Advancement Services Specialist
Jeanie Boyd-Owner-Spherion Staffing Group		
Bridget Robertson-Senior Recruiting Manager for Spherion Staffing		
Jeff Catlin-Instrumentation Technician for Echometer		
David Skipworth-Master Electrician for Skipworth Electric		
Jeff Knight Student		
Robbie Robinson form Delphi Employee/ Lab Assistant		

Agenda Item	Action, Discussion, or Information	Responsibility
Welcome & Introductions	Information	Mark Holcomb
Members and their role	Information	Dr. Gary Don Harkey
Election of officers	Action	Members present
Approve minutes from last meeting	Action	Ken Theimer (Chairperson)
Old Business:	None	
Continuing Business:	None	
New Business:	1	7

Program statistics: Graduates, majors, enrollment	Information	Ken Theimer (Chairperson) & Mark Holcomb	
Review goals and objectives	Information/Discussion	Ken Theimer (Chairperson) & Mark Holcomb	
Workplace competencies	Discussion	Ken Theimer (Chairperson) & Mark Holcomb	
Program revisions, curriculum/course review	Information/Discussion	Ken Theimer (Chairperson) & Mark Holcomb	
Evaluation of facilities, equipment, and technology	Discussion	Ken Theimer (Chairperson) & Mark Holcomb	
Advice on selection and acquisition of new equipment and technology	Discussion	Ken Theimer (Chairperson) & Mark Holcomb	
External learning experiences, employment, and placement opportunities	Discussion	Ken Theimer (Chairperson) & Mark Holcomb	
Promotion and publicity about the program to the community and to business and industry	Information/Discussion	Ken Theimer (Chairperson) & Mark Holcomb	
Professional development of faculty	Information/Discussion	Ken Theimer (Chairperson) & Mark Holcomb	
Needs of students from special populations	Information/Discussion	Ken Theimer (Chairperson) & Mark Holcomb	
Curriculum Decisions:		Ken Theimer (Chairperson) & Mark Holcomb	
Other:			
Adjourn	Action	Ken Theimer (Chairperson)	

MINUTES

Key Discussion Points	Discussion	
Welcome & Introductions	Meeting was to called order. Members introduced themselves and the company they worked for as well as expertise.	
Members and their role	Dr. Gary Don Harkey thanked the members for serving on the committee and explained the role of the advisory committee members for the workforce programs.	
Election of Officers	Ken Theimer was re-elected chairperson. Jeanie Boyd was re-elected recorder.	
Approve minutes from last meeting	Minutes were approved as presented.	
New Business:		
Program statistics: Graduates,	Projected Graduates for 2013-14 11AAS	
majors, enrolment	Enrollment is at 29	
	Program Completers for 2012/2013 sits at 95 percent completer rate	
	Success rate for 2012/2013 sits at 93 percent course success rate (only count A,B, C,& P grades)	
D		
Review goals and objectives	The members were given a handout of the programs outcomes. Members felt that they are more prevalent and critical in today's work place. Approved as presented by Mark Holcomb.	
Workplace competencies	Members agreed that the workplace competencies that were set last year are current and no changes were needed.	
Program revisions,	Members discussed a reduction in hours from 49 to 42 for the Certificate of	

curriculum/course review	Completion for the program Member visted was in such to serve
carried and section	Completion for the program. Member voted unanimously to remove CETT 1407 Fundamentals of Electronics and integrate the curriculum into CETT 1402 and Offer CETT 1302 as an elective course. Members also voted unanimously to remove COSC 1301 Introduction to Computing from the Certificate.
	Members discussed a reduction in hours from 67 to 60 for the Associate
	degree for the program. Members felt that the same courses removed from the certificate should also be removed from the Associate Degree. Tim Clements mentioned that CETT 1407 was marked as a Tech Prep articulated course. Mark use CETT 1307 as an elective requirement and investigate an possible additional course.
Evaluation of facilities, equipment,	Mark and students are still very happy with his classroom and lab space.
and technology	Through the Perkins Grant Funding a new Motoman Robotic trainer and computer upgrades for compact logic trainers were purchased.
	Mark informed members that he is hoping to sell the Intellitek robots to purchase a new Fanuc robot. The Intellitek robots no longer serve the program.
Advice on selection and acquisition of new equipment and technology	Mark asked members if there was anything out there he needed. Dakota Patterson made the suggestion that students be introduced to HART transmitter sensors as part of the curriculum training.
External learning experiences, employment, and placement opportunities	Employment: 3- Students hired by Cryovac 1- Student hired by Harmon Electric
	Still plans following four field trips each year: Oncur Substation
	Oklaunion Power Plant
36	Evans Motor
	Factory Visit Possible new employment opportunity with American Electric Power (AEP) similar to Oncur Electric
Promotion and publicity about the	Since the federal budget cut out Tech Prep, more of the recruiting went to
program to the community and to business and industry	the instructors, Mark also visits area high schools. Gives several tours of the Skills
to cashes and massiy	Training center through out the year. Visits the Carrigan Career Center several times a year.
Professional development of faculty	Mark went to the RS Control logic troubleshooting course last summer which covered RS Logic 5000 software troubleshootin.
Needs of students from special populations	Vernon College offers accommodations for students in compliance with the ADA through the Special Services office. This office coordinates special accommodations and services requested by students who qualify under the ADA law. The most common requests are for students to have extending testing time and individual tutoring. Also, because the electronics field is a predominantly male occupation, the college emphasizes the opportunities for females to work in the field.
Other:	Martinania
Adjourn	Meeting was adjourned.

RECORDER SIGNATURE:	DATE: ///06/13	NEXT MEETING:
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