

Owens Community College

Quality Assurance Technology Advisory Meeting

Date: November 11, 2005

Location: Café Marie – Perrysburg, Ohio

Industrial Attendees: Myron Bowers, Maggie Jones, Mark Rodabaugh, Mark Schoenlein

Student Attendees: Kamil Saleh

Owens Attendees: Paul Bean, Jim Gilmore, Joe Peschel, Advisor-Cheryl Garlow

Topic	Discussion/Rationale	Recommendation/Decision/Action
Call to Order and Review of Previous Minutes	<ul style="list-style-type: none"> ▪ Meeting was called to order at 8:05 AM. ▪ Introductions were made. ▪ New format for minutes adopted by School of Technology for all meetings. 	<ul style="list-style-type: none"> ▪ Minutes of the previous meeting were distributed, read and approved by all present ▪ Minutes will be posted on the Owens web site and not mailed. The minutes or the hyperlink to the minutes will be emailed to advisory members.
Enrollment and Retention Report	<ul style="list-style-type: none"> ▪ Overall there was a slight decline in enrollment this semester in the School of Technology. ▪ Enrollment in the Toledo Campus program is down six students from last semester for a total of 22, and there are 7 students in the certificate which is down 2 students. ▪ Enrollment in the Findlay Campus program is up 4 students for a total of 12, and there is one student in the certificate. ▪ Numbers do not accurately depict actual enrollment. Some students do not declare a major because they are only here to take one or two courses. ▪ There are students all across campus taking quality courses and the sections that are running are full. ▪ High school counselors seem to be steering students in other directions other than technical education. 	<ul style="list-style-type: none"> ▪ Ask students at the beginning of the semester to declare a major if they haven't already done so. ▪ A full-time faculty member was hired in the Quality area who can now help to champion the program.
Faculty Report	<ul style="list-style-type: none"> ▪ Paul Bean reported this is his first semester and is teaching SQC, Continuous Improvement & TQM, and Project Planning. ▪ Paul is looking forward to wrapping up this semester and starting over again in January. ▪ Myron Bowers is teaching two on-line sections and one classroom section of the new QCT 105 Technology in Society course. ▪ The QCT 105 course covers critical thinking, diversity and ethics topics that are necessary for accreditation purposes. 	<ul style="list-style-type: none"> ▪ Myron would like to have the ability to merge the two on-line sections in Blackboard. Jim and Myron will speak with Mark Karamol on how to go about it.

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	<ul style="list-style-type: none"> EET 130 has replaced CIS 131 in the curriculum which allows students to take the QCT 105 course. 	
Student Report	<ul style="list-style-type: none"> Kamil Saleh reported he is taking one class this semester – Machinery’s Handbook and said everything was going well. 	
Outcomes Assessment Report	<ul style="list-style-type: none"> It was mentioned in brief that Outcomes Assessment is in the process of being revised this year in order to streamline the process. 	<ul style="list-style-type: none"> Jim Gilmore and Paul Bean are working towards streamlining the Outcomes Assessment Process in the program. Rubrics are being developed and will be shared with the committee at the spring meeting. Data will be collected every semester, but reports will be completed annually.
Outcomes Competency Validation	<ul style="list-style-type: none"> Outcomes Competencies will be modified in order to more accurately reflect the content of the program. 	<ul style="list-style-type: none"> The Committee will discuss and verify the competencies at the spring meeting.
Program and Curriculum Enhancements	<ul style="list-style-type: none"> Nothing new to report – see Faculty Report. 	
Equipment, Facilities, and Staffing	<ul style="list-style-type: none"> There were no specific issues regarding equipment in respect to the Quality program. \$5000 worth of measurement equipment was added last year and a CMM was added prior to that. MiniTab software is currently being used in the program. Suggestion was made to use data from the machining classes in a quality class, to measure force, torque, breakdown, etc. Could possibly be used in the Total Predictive Maintenance course discussed at the last meeting. 	<ul style="list-style-type: none"> Jim is always looking for ideas for capital expenditures and welcomes all suggestions. Jim will talk with Todd Gearig about using Master Chemical data in Quality classes.
Accreditation Status	<ul style="list-style-type: none"> The NAIT Board of accreditation will be voting on the School of Technology’s accreditation status in November. 	<ul style="list-style-type: none"> Compliance issues cited during the visit are being corrected. Mark Durivage, Glenn Rettig, and Randy Wharton will be attending the accreditation meeting.
Other	<ul style="list-style-type: none"> Advisory Committee by-laws were approved. Officers were elected. Meeting adjourned at 9:25 a.m. 	<ul style="list-style-type: none"> Chair – Myron Browers Vice Chair – Mark Rodabaugh Secretary – Mark Schoenlein