



## Northland Community & Technical College Electronics Technology Program Sustainability Committee Meeting

October 14, 2011

2:00 PM

Polycom – TRF-545/EGF-115

### MINUTES

Attendees: Norma Konschak, Andrew Dahlen, Rocky Ammerman, Gene Klinke, Kent Hanson, Jason Trainer, Lori Jonson, Recorder  
Absent: Don Fischer

Topic	Responsible Party	Discussion/Outcome
Call to order		2:15 pm.
1. Program Recruiting Materials	Jason Trainer	<ul style="list-style-type: none"><li>• Marketing is currently working on "Program Clustering"</li><li>• The professional photos will be available for viewing in a "thumbprint" format from which specific photos can be requested.</li><li>• Retractable banner is in progress<ul style="list-style-type: none"><li>○ Photos of electronics student will be taken on October 18<sup>th</sup> for use on banner</li></ul></li></ul>
2. Recruiting Efforts	Andrew Dahlen	<p>Andrew shared information on upcoming Robotic Competition initiative. VEX competition is made up of high school students from grades 7-12. This will be main recruiting tool for Electronics program. Last year there were 8 teams participating (Ada, Lancaster, Warren/Alvarado/Oslo, Red Lake Falls, Win-E-Mac, Fosston, Fisher, Badger) and approx. 100 people on campus for competition – this year projected 60 teams participating. There will be a northern and southern division with 30 teams each. The final tournament must be held on or before March 3<sup>rd</sup>. 360 is providing funding support for this event and will send the winning team to the World-wide tournament in Anaheim, California.</p>

		<p>Tech. Challenge to be held at Bemidji State.</p> <ul style="list-style-type: none"> <li>• NCTC faculty could volunteer at event.</li> </ul>
3. Curriculum Review	Andrew Dahlen	<p>Changed class schedule for first and second year students. Last year tried “Hybrid” course offerings. This did not go over well with students. They prefer traditional courses which allow “hands-on” learning. Curriculum is good.</p>
4. Program Identity	Andrew Dahlen Jason Trainer	<p>Program identify was discussed. Program caters to Digi-Key students. Industrial: Possibly provide Certificate in:</p> <ul style="list-style-type: none"> <li>• Automated systems</li> <li>• Robotic programming</li> </ul>
5. Action Items	Committee	<ul style="list-style-type: none"> <li>• Recruiting <ul style="list-style-type: none"> <li>○ Keep updated on VEX</li> <li>○ Find a date for tournament</li> <li>○ Gene will create “Connect” filter for Electronics students</li> </ul> </li> <li>• Promotional Materials <ul style="list-style-type: none"> <li>○ Jason Trainer is working on banner – student photos will be taken on 10/18/11</li> <li>○ Admissions will have booth set up for VEX competition</li> <li>○ Jason Trainer will provide promotional materials at VEX competition</li> </ul> </li> <li>• Web Page <ul style="list-style-type: none"> <li>○ Marketing is working on “Program Clusters”</li> <li>○ Jason Trainer will provide feature story for VEX competition</li> </ul> </li> <li>• Traditional Advertising <ul style="list-style-type: none"> <li>○ Jason Trainer will do press release for VEX competition</li> </ul> </li> </ul>
Adjourned		3:10 pm.