MATT Advisory Committee

Date: March 5, 2013

called to order: 5:50 p.m.  Adjourned: 6:30 p.m.
Chairperson: David Drake (not present)  Person completing report: Cindy Valencia

Members present from industry: Hugh Morris

Members present from CNM: Michael Cranney, Donna Fastle, Theresa Torres, Kristine Sanchez, Lawrence Simons and Wayne Woody.

Next scheduled meeting: Thursday, October 24, 2013, 5:30 p.m.

I. Welcome/Introductions

II. Minutes:

- Motion to accept minutes was made and seconded.

III. Reports:

- Los Alamos National Labs was approved for an apprenticeship program for Machine Tool last week with government funding. Four students were called and three of them were hired to start on March 25, 2013.
  - Should be an ongoing apprenticeship program for several years.
  - Students need to have a CNM certificate from MATT to qualify.
- New machine from Monckton Tool, 3 vs Milling Machine, VF2YT
  - Not able to use the machines because there are electrical issues.
  - Building not up to code.
  - Might have to move the program to ATC.
  - Have five machines that are unwired.
- Enrollment is great, Lawrence Simons and Wayne Woody have 22 students this term.
- Have a PO for a Comparator device.

IV. Old Business

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V. New Business

- Duel enrollment with APS
  - Are there any special certifications or skill level that an Instructor would have to have to teach an intro class? How can we tell that the high school instructor is qualified?
  - Is there a possibility for a CNM Instructor to teach an intro class?
Need to contact Cheryl Williams at CTE and Theresa Torres in MCO.

Valley and West Mesa have dual enrollment; Check with Rio Grande since they also have a welding lab and machine shop.

Expand our part-time pool instructors for dual enrollment courses.

- Lawrence Simons’ fourth term class has been an excellent class and has 14 students. All graduates from last term. Not a requirement for their degree.
- Having problems with computers crashing.
- Discussing making robotics so that machine tool class would machine parts, electronics class would do the assembly. A year-long project.
- UNM would like CNM to machine parts for SME race car. As soon as Wayne Woody hears something he will let John and Michael know.
- Lack of lecture space in Lawrence Simons class. Michael Cranney suggested using a classroom in the N building.
- Received a certificate from Kinnemetal for $1000.00 for tools. Tools that are needed would be about $5000.00.
- Will send Michael Cranney a list of tools that are needed.
- Hugh Morris will give CNM a discount on any tools that are needed.
- Lack of interest from Industry.
- Top three students from CNM will be competing in Skills USA on April 5, 2013 for Nationals.
- Wayne Woody and Lawrence Simons will be making the awards for women in non-traditional careers. Wayne Woody was nominated for an award.

VI. Adjournment
- Fall Advisory meeting scheduled for October 24, 2013 at 5:30 p.m.