

WELDING ADVISORY COMMITTEE  
SUMMARY OF WORK ACCOMPLISHED  
1990-1993

February 19, 1990

1. Sorting of Metal.

Connie Jones has provided needed barrels. Karl Lis has shown Dave Morse how to sort steel. Steel has been sorted.

2. Cutting of Metal.

Karl Lis has identified sizes of metal needed. Dave Morse has cut the metal. A system has been inaugurated for storing metal in a secure area and bringing out what is needed for each class.

March 19, 1990

1. Repair of Roof Fan.

Powerhouse people checked the fan, tightened a belt, and taped up holes.

2. Work Accomplished by Dave Morse.

New brushes in tool boxes. Area behind shear cleared. Both are being continuously cleaned. All helmets repaired. Each booth equipped with a helmet.

April 2, 1990

1. Machine Repairs.

Bob Hughes has repaired all machines except one, which is awaiting parts.

2. Desk and Filing Cabinet.

The desk has been cleaned and moved to the back, and a filing cabinet moved in, both for adjunct use.

April 16, 1990

1. Plasma Cutter.

Bob Hughes and Don Tremper have repaired the plasma cutter.

2. Advisory Committee.

Bob Hughes and Don Tremper have submitted a list of possible members.

3. Removal of Scrap Metal.

The scrap metal has been removed.

4. Repair of Roof Fan.

A broken fuse on the roof has been replaced. Fan is now functional.

5. Electrical Panel Boxes.

The overhead electrical panel boxes have been unlocked.

6. Sorting of Pipe.

Bob Hughes and Karl Lis have shown Dave Morse what pipe can be thrown out. Dave has been separating the pipe as shown.

7. Unused Arc Welders.

The unused arc welders have been put out of the way, but available for future use if needed.

8. Source of Welding Supplies.

Since delivery of equipment from Genessee Welding has been unsatisfactory, Don Tremper has located another source which will provide quicker delivery and lower prices.

May 14, 1990

1. New Welding Curriculum.

Steve Atma presented the tentative new Welding program to the advisory committee.

2. Tech Prep.

An agreement has been reached with Oakland Technical Center, Northeast Campus, to give advanced credits in Welding to the students of Bob Hughes.

December 18, 1990

1. Power Restraints.

Power restraints have been installed on all welders.

2. Equipment.

The equipment is all up and running.

3. Curriculum Revision.

Edgar Tedsen has completed his assignment of putting together the proposed program revision. Complete copies of the proposed revision have been furnished to Dr. Rose, Don Tremper, Steve Atma, and Larry Pennefather. Ballots have been distributed to the Technology Department.

December 4, 1991

1. Curriculum Revision.

Dr. Rose reported that the previously prepared curriculum revision had to be set aside because the College Curriculum Committee stated that, as proposed, three-credit courses would have to meet for a total of 60 hours. It was assumed that adjunct faculty would not be willing to teach 60 hours and only be paid for three credits, so the curriculum proposal was set aside.

December 11, 1991

1. Scheduling for Winter 1992.

It was decided that ATW 812 be added to the Winter 1992 schedule.

January 22, 1992

1. Curriculum Revision.

Steve Atma has been granted a special contract to adjust the Welding program to a one-year certificate program by Spring, 1992.

February 5, 1992

1. Mailing List.

John Block has compiled a list of companies which have something to do with welding. A marketing flyer will be sent to these companies.

February 12, 1992

1. Curriculum Revision.

Steve Atma has put together a proposal for a new certificate curriculum in Welding.