Computer Aided Design/Drafting
On-Line Learning Alignment

Summary of Activity	On-Line Use	Approximate Amount of Time Performed by the Student Per School Year
1. Mathematics Tutorial (reading and locating information tutorial as time permits) or Career Portfolio	Internet-based Worldwide Interactive Network (WIN) program or Career Portfolio	7 hours
2. Career Research Paper	careercruising.com salary.com msn.com yahoo.com monster.com cooljobs.com cxbridges.com	4 hours
3. Technology Research Paper	manufacturingiscool.com	4 hours
4. CNC Plasma Projects	Students search for online images to vectorize a CNC program for our plasma cutter. (i.e.: google images, yahoo images)	5 hours

Total Hours: 20 hours

Hours denoted in the table are minimum expected hours for all students. It is likely that students could have more than 20 hours total over the course of the year.