

AIM161 Machining II

Section-	CRN-	Term- 201610
Instructor: Daniel Komisarek		
Goal: Studies the application of machines to the production of products for use in industry. Students will learn to use the lathe, mill, grinder, drill press, and a variety of hand tools to manufacture products and other machine components. Contains demonstrations, lab exercises and final project.		
Performance Criteria		
A	The student maintains safe work habits while in the Machine Shop.	
B	The student displays a working knowledge in using precision measuring instruments.	
C	The student demonstrates knowledge of basic Lathe uses and set-up.	
D	The student demonstrates knowledge of basic Milling Machines uses and set-up.	
E	The student has basic knowledge of Quality Control, Metal Characteristics and Heat Treatment of Metals.	
F		
G		
H		
Evaluation Guidelines: 5-Exceptional, 4-Good, 3-Meets Standards, 2-Poor, 1-Unsatisfactory, 0- Did Not Participate		

Student	Q:A	Q:B	Q:C	Q:D	Q:E	Q:F	Q:G	Q:H	Student Average Rating		
1										#DIV/0!	
2										#DIV/0!	
3										#DIV/0!	
4										#DIV/0!	
5										#DIV/0!	
6										#DIV/0!	
7										#DIV/0!	
8										#DIV/0!	
9										#DIV/0!	
10										#DIV/0!	
11										#DIV/0!	
12										#DIV/0!	
13										#DIV/0!	
14										#DIV/0!	
15										#DIV/0!	
16										#DIV/0!	
17										#DIV/0!	
18										#DIV/0!	
19										#DIV/0!	
20										#DIV/0!	
21										#DIV/0!	
22										#DIV/0!	
23										#DIV/0!	
24										#DIV/0!	
Q: Average	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	TOTAL	#DIV/0!

Number of Students Evaluated: 0
 Number of Students that Meet or Exceed Standards: 0
 Percentage of Students that Meet or Exceed Standards: **#DIV/0!**

Course Benchmark: 75% of students will achieve a score of "3" or better