

CAM 160 Machining I

Section-	CRN-	Term-	
Instructor:			
Goal: Course introduces the layman to machining and how it is used in industry to produce the goods used in the manufacturing environment. Covers machine types, tools and tooling, measuring equipment, machine safety and their application in industry.			
Performance Criteria			
A	Student will display knowledge of basic measuring instruments used in machine trades.		
B	Student exhibit knowledge of bench layout.		
C	Student demonstrates comprehension of pedestal grinders by sharpening drill bits.		
D	Student demonstrate knowledge of basic hand tool use.		
E	Student displays knowledge of basic surface grinder use.		
F	Student exhibits knowledge of power saws.		
G	Student demonstrates knowledge of drill press		
H	Student demonstrates knowledge of machine shop safety.		
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!	TOTAL	#DIV/0!

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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