

Instructor:	Jim Mori
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COURSE STRUCTURE

WINTER 16

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Manufacturing& Design Counselors: Appointment/Scheduling 408/864-5400

Financial Aid: General Questions 408/864-8718

I. Method of Instruction:

Reading assignments will be made from the text. These assignments are expected to be completed before the class meeting for that date.

Laboratory practices will include practice exercises, assigned projects, and directed activities to apply and test the theories proposed in the class lectures, laboratory demonstrations and reading assignments.

II. Attendance & Conduct Policy

Since practical participation is an essential part of the class, <u>all</u> students will be dropped from the class <u>on</u> the third unexcused absence. An early departure from class (participation is essential), or three tardies will each be considered a time absent.

NOTE: If you are absent any of the first three class meetings you must <u>phone</u> the instructor 408-629-7600 <u>or you may be dropped</u> from the class. This procedure is in fairness to those students who are on the waiting list and wish to add the class.

Any student disrupting class may be asked to leave. De Anza College will enforce all procedures set forth in the Student Standards of Conduct (see class schedule), and the appropriate remedial and/or disciplinary steps will be taken when violations occur.

III. Student Materials

ESSENTIAL:

Available at the De Anza College Bookstore.

- 1. Text: Precision Machining Technology by Peter J Hoffman
- 2. Three SCANTRON forms (2052) (brown)
- 5. You can not use cell phones during exams.

Provided by the instructor

1. Manufacturing & CNC 80 Syllabus

OPTIONAL:

Available at hardware/department stores that carry power tools.

- 1. Machinist's apron (swing pocket recommended)
- 2. Industrial Safety Glasses, State approved (these are provided, but you may want your own)
- 3. Padlock (if you wish to use a shop storage drawer)
- IV . Evaluation of Outcome:

The student's progress is evaluated objectively on the basis of scores from examinations and quizzes covering both laboratory work and lecture material. Two major examinations are given, each having equal weight. These examinations combined with quiz scores constitute approximately 55% of the final grade.

- 3. Calculator (inexpensive type)
- 4. #2 Pencil



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Laboratory work constitutes approximately 45% of the final grade. Five percent (5%) will be deducted, per day, from assignments turned in late.

All machined projects submitted for grading must be completed in the De Anza Manufacturing Lab.

If the student has never been absent, utilizes all of the class periods, and is within one percent (1%) of the next higher grade; student will receive the higher grade.

POINTS POSSIBLE	POINTS EARNED	PERCENT	GRADE
20			
15			
10			
20			
20			
20			
20			
20			
15			
20			
20			
200			
30			
50			
50			
61			
25			
10			
24			
250			
180			
180			
190			
	POSSIBLE 20 15 10 200 200 200 200 200 200 200 200 200 200 30 50 61 25 10 24 250 180 180	POSSIBLE EARNED 20 15 10 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 30 50 50 50 50 50 50 50 50 10 25 10 24 250 180 180 190 550	POSSIBLE EARNED 20

GRADE DISTRIBUTION:

A+= 95% to 100% A = 90% to 94.9% A- = 85% to 89.9% B+= 82% to 84.9% B = 78% to 81.9% B- = 75% to 77.9%

C+= 72% to 74.9%D = 55% to 64.9%C = 65% to 71.9%F = 54.9% or less





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