
Machine and Metals Technology

CAREERS / ANNUAL AVERAGE INCOME

- Computer Numerically Controlled Tool Operators – \$56,760
- Computer Numerically Controlled Tool Programmers – \$87,970
- Machinists – \$65,610

PROGRAM OFFERINGS

- Associate of Science degree in Machine & Metals Technology (60 units)
- Certificate of Achievement, Machine & Metals Technology, Occupational (24 units)

MACHINE & METALS FALL CORE CLASSES

- MACH 100 – Careers, Precision Measurement and Math for Industry (4 units, CSU)
- MACH 101 – Introduction to Machine Technology (4 units, CSU)
- MACH 104 – CAD 3D Modeling and Drafting (3 units, CSU)
- MACH 106 – Introduction to CNC Machining (2 units, CSU)

MACHINE & METALS SPRING CORE CLASSES

- MACH 102 – Intermediate Machine Technology (4 units, CSU)
- MACH 103 – Machine Tool Processes (2 units, CSU)
- MACH 105 – CAD-CAM Production (3 units, CSU)
- MACH 107 – CNC Programming for Mills and Lathes (2 units, CSU)

* Course scheduling is subject to change. Please check with a counselor to determine your educational plan. Classes are located at Indian Valley Campus.

TO GET STARTED

Course Scheduling www1.marin.edu/schedule

Enrollment Services, Financial Aid and Registration es.marin.edu

High School student programs and enrollment information www1.marin.edu/high-school-programs

PROGRAM CONTACT

Ron Palmer, Chair
RPalmer@marin.edu
(415) 457-8811 x8200

PROGRAM ONLINE

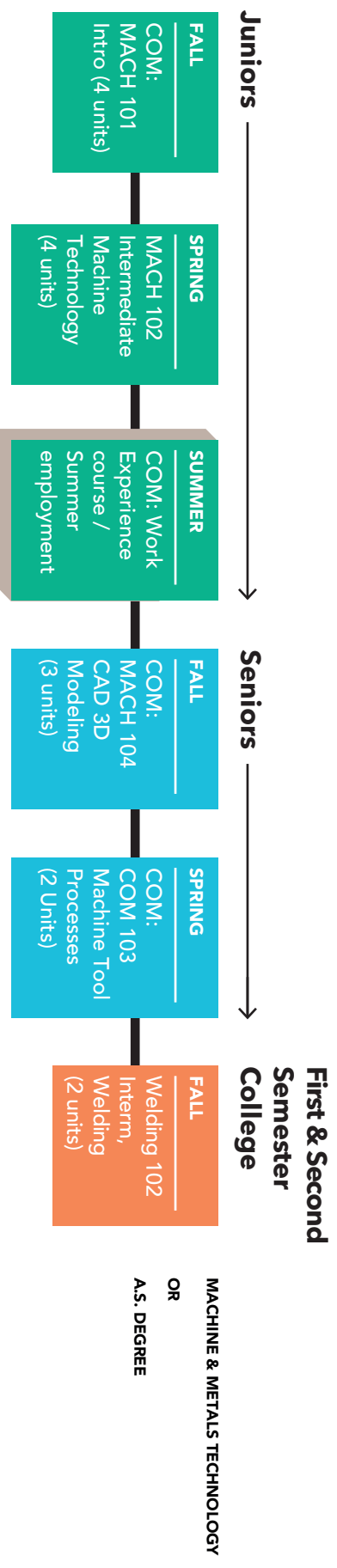
academics.marin.edu/program/mach

COUNSELING

(415) 485-9432
ss.marin.edu/counseling

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High School-to-College Career Pathway Map



Join a College and Career Readiness program or a Summer Career Academy class. First, talk to your counselor. To learn more, contact Marin County Office of Education, (415) 472-4110 or scan the QR code to visit online.



Talk to your instructor about job opportunities and taking a Work Experience class at COM.