

Note: Course Dates indicate Beginning and Ending Dates

M=Monday, T=Tuesday, W=Wednesday, R=Thursday, F=Friday, S=

CRN	Instructor	Days	Time	Room	D	CRN	Instructor	Days	Time	Room	D
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Engineering-Eng Technology

ENGR 122 Engineering Drawing 3 Units

Prerequisite: DRAF 101.

Covers the application of the latest industrial design standards of orthographic projection and dimensioning specifications in the production of mechanical items and assemblies. 36 lecture hours, 72 lab hours. CSU UC

31117 Tabata, F. TR 06:00 PM-09:10 PM PC 304 02/17-06/12

ENGR 125 Introduction to Engineering CAD 2 Units

An introduction to the use of computers in engineering drawing. This course includes hands-on use of IBM compatible hardware and AutoCAD software.

18 lecture hours, 54 lab hours. CSU UC

30718 Yu, J. TR 12:30 PM-02:35 PM PC 309 02/17-06/12

ENGR 130 Engineering Graphics 3 Units

Strongly recommended: READ 099 if required by reading placement exam or if required by reading level.

Covers the application of descriptive geometry in the solution of engineering problems. Presents the latest industrial design standards of orthographic projection, isometric sketching and dimensioning according to ANSI Y14.5 specifications. 36 lecture hours, 72 lab hours. CSU UC

30715 Yu, J. TR 08:00 AM-11:10 AM PC 304 02/17-06/12