

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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## Heating & Air Conditioning

### HEAT 180 Air Conditioning II 2 Units

Strongly recommended: HEAT 170.

A course in the fundamentals of air conditioning, including ventilation, evaporation, cycles, charging, air distribution, control, electrical circuiting, venting, duct systems and diffusions. Emphasis on equipment selection, balance, adjustment, maintenance, and service. Prepares students for EPA examination. 36 lecture hours, 18 lab hours.

21249 Toda, J. R 06:00 PM-09:10 PM TE 102 08/28-12/18

### HEAT 184 Electricity for Heating and Air Conditioning 2 Units

Strongly recommended: HEAT 170. Also, Read 099 if required by reading placement exam or if required by reading level.

A course in electricity covering the functions and operations of electric motors and controls used in mechanical systems. 36 lecture hours, 18 lab hours.

21248 Fallat, P. T 06:00 PM-09:10 PM TE 102 08/28-12/18