



## Heating, Ventilation, Air Conditioning and Refrigeration (HVAC-R) Technology—TC

### TECHNICAL CERTIFICATE HVAC-R TECHNOLOGY

**Total Program = 30 Credit Hours**

The fourth digit in the course number indicates the number of credit hours.

#### Requirements—30 HOURS

HVAC	1103	Electrical Motors & Components
HVAC	1403	Heating Systems
IET	2103	Control Systems
HVAC	1603	Air Distribution
HVAC	1203	Materials
HVAC	1503	HVAC-R Systems
HVAC	1303	HVAC_R Components
COM	1003	Career Communications (or higher)
IET	1013	AC/DC Circuits
MATH	1013	Technical Mathematics (or higher)

#### Department

HVAC_R
HVAC-R
Industrial Technology
I HVAC-R
HVAC_R
HVAC-R
HVAC-R
Career Communications
Industrial Technology
Mathematics

## HVAC-R Technology—CP

### CERTIFICATE OF PROFICIENCY HVAC-R TECHNOLOGY

**Total Program = 12 Credit Hours**

The fourth digit in the course number indicates the number of credit hours.

#### Requirements—12 HOURS

HVAC	1603	Air Distribution I
HVAC	1203	Materials
HVAC	2403	HVAC-R Components
IET	1013	AC/DC Circuits

#### Department

HVAC-R
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Industrial Technology