HV147 : E.P.A. Duct Design, Load Calculation

Preparation for E.P.A. certification begins in the first week of the course. Through a combination of theory and lab exercises the material covered will include airflow requirements, indoor air quality, duct design, load calculation, and sheet metal fabrication. The student will also be prepared to take the Industry Competency Exam (I.C.E.).

Quarter Credits	**6**
Clock Hours	**120**
Lab Hours	**60**
Lecture Hours	**60**
Prerequisites	**HV 132 & HV 151**