HV185 : Heat Pump Systems

Theory and relevant lab exercises reviewing the major components of the Heat Pump Systems. Component parts include: condenser, compressor, accumulator, suction line, evaporator, metering devices, receivers, and condensate and liquid lines.

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