## Refrigeration Specialist Certificate

Program Start: Summer, Fall, Winter, and Spring Length: 2 Quarters Prerequisites: None Total College Credits: 42

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| High School | College |
| Core Science Credit | Basic Electricity – HAC 102 (5 credits) Electrical Circuits – HAC 105 (4 credits)Advanced Controls 7 Troubleshooting – HAC 120 (4 credits) Electric Motors & Their Applications – HAC 162 (4 credits) Electric Motors & Troubleshooting – HAC 164 (3 credits)Basic Refrigeration I – HAC 237 (7credits)Basic Refrigeration Lab I – HAC 242 (5 credits) Basic Refrigeration II – HAC 246 (6 credits)Basic Refrigeration II Lab – HAC 255 CAP (3 credits) |
| CTE Credits/Optional Elective | EPA Refrigerant Certification – HAC 230 (1 credit) |