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| **Name:** | **Catalog/Start Year** | **2024-2026** |
| **Advisor:** | **General** | **Program** | **Other** |  |
| **Email:** |  |  |  |  |

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| **2nd Semester** | **Credits** | **Semester** | **Year** | **Grade** | **Complete** |
| ***Personal Development & Responsibilities***  |  |
| **ACR 100****MAT 155****PHSCI 150/150L** | Introduction to Air Conditioning and RefrigerationVocational Technical Mathematics Physical Science/Lab | **3****3****4** |  |  |  |  |
| ***Program Requirements*** |  |
| **BPR 200** | Blueprint Reading I | **3** |  |  |  |  |
|  | **TOTAL CREDITS** | **13** |  |  |  |  |
| **Program Requirements**  | **Credits** | **Semester** | **Year** | **Grade** | **Complete** |
| ***Communication*** |  |  |  |  |  |
| **ENG 150** | Introduction to Literature | **3** |  |  |  |  |
| ***Program Requirements***  |  |  |  |  |  |
| **ACR 240****ACR 280** | Intermediate to Air Conditioning and Domestic Cooling SystemDomestic and Commercial Refrigeration | **5****5** |  |  |  |  |
| **TOTAL CREDITS** | **13** |  |  |  |  |

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| **1st Semester** | **Credits** | **Semester** | **Year** | **Grade** | **Complete** |
| **Program Requirements** |  |
| **ETP 100****ETP 120** | Basic Electrical Theory IBasic Electrical Theory II  | **3****4** |  |  |  |  |
|  | **TOTAL CREDITS** | **7** |  |  |  |  |

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| ***Certificate of Proficiency in Air Conditioning & Refrigeration***General Education (ENG 150, MAT 155, ACR 10): 9 CreditsProgram Requirements: 24 credits **TOTAL CREDITS = 33** |  |
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