

HCC Prior Learning Credit for Career Technical Programs*

| Program of Study | Course Code / Title | Acceptable Industry Certification | Challenge Exam | Perform. Test |
|---|---|---|----------------|---------------|
| Aviation Maintenance Technology | AAS degree, with exception of academic requirements | FAA Aviation Maintenance Technician | | |
| Aviation Technology | ANT 1113: Introduction to Aviation | FAA Private Pilot | AND X | |
| Aviation Technology | ANT 1123: Aviation Systems | FAA Instrument Pilot OR Commercial Pilot | AND X | |
| Aviation Technology | ANT 1213: Private Pilot Ground I | FAA Private Pilot | | |
| Aviation Technology | ANT 2113: Applied Meteorology | FAA Private Pilot | | |
| Aviation Technology | ANT 2623: Intermediate Flight Skills Development | | | X |
| Business Office Technology | BOT 1233: Microsoft Word I | OPAC - MS Word Basic OR IC3 OR MOUS 725/MOUS 418 | | |
| Business Office Technology | BOT 1243: Microsoft Word II | OPAC - MS Word Intermediate OR MOUS 725/ MOUS 418 | | |
| Business Office Technology | BOT 1823: Microsoft Excel I | OPAC-MS Excel Basic OR IC3 OR MOUS 727/MOUS 420 | | |
| Business Office Technology | BOT 1853: Microsoft Excel II | OPAC - MS Excel Intermediate OR MOUS 727/MOUS 420 | | |
| Business Office Technology | BOT 2333: Microsoft Access | OPAC MS Database OR MOUS 730/MOUS 424 | | |
| Business Office Technology | BOT 1613: Medical Office Terminology I | | X | |
| Business Office Technology | BOT 1623: Medical Office Terminology II | | X | |
| Business Office Technology | BOT 2743: Medical Office Concepts | | X | |
| Graphic Design Technology | CAT 1213: Fundamentals of Graphic Computers | Adobe InDesign Certification | | X Spring Only |
| Graphic Design Technology | CAT 2313: Basic Advertising Design | Adobe Photoshop Certification | | X Spring Only |
| Graphic Design Technology | CAT 2323: Advanced Advertising Design | | | X Spring Only |
| Drafting Technology | DDT 1163: Engineering Graphics | | | X |
| Drafting Technology | DDT 1173: Mechanical Design I (Pre-Req. DDT-1163) | | X | |
| Drafting Technology | DDT 1314: Computer Aided Design I (CAD) | Autodesk AutoCAD Certified User Exam OR AutoCAD Certified Professional Exam | | |
| Drafting Technology | DDT 1324: Computer Aided Design II (CAD) | Autodesk AutoCAD Certified User Exam OR AutoCAD Certified Professional Exam | | |
| Drafting Technology | GIT 2123: Fundamentals of Geographic Info Systems | ESRI ArcGIS Desktop 10.3 10.4 10.5 | | |
| Diesel Equipment Technology | DET 1114: Fundamentals of Equipment Mechanics | Industry Certification Documentation | AND | X |
| Diesel Equipment Technology | DET 1223: Electrical/ Electronic Systems I | Industry Certification Documentation | AND | X |
| Diesel Equipment Technology | DET 1264: Electrical/Electronic Systems II | Industry Certification Documentation | AND | X |
| Diesel Equipment Technology | DET 1363: Diesel Systems I | Industry Certification Documentation | AND | X |
| Diesel Equipment Technology | DET 1373: Diesel Systems II | Industry Certification Documentation | AND | X |
| Diesel Equipment Technology | DET 1514: Hydraulics I | Industry Certification Documentation | AND | X |
| Diesel Equipment Technology | DET 1613: Preventive Maintenance & Service | Industry Certification Documentation | AND | X |
| Diesel Equipment Technology | DET 1814: A/C and Heating Systems | Industry Certification Documentation | AND | X |
| Diesel Equipment Technology | DET 2112: Welding for Diesel Equipment Technology | Industry Certification Documentation | AND | X |
| Hospitality & Tourism/Culinary Arts | CUT 1114: Culinary Principles 1 | | X | |
| Hospitality & Tourism/Culinary Arts | HRT 1123: Intro. to Hospitality & Tourism Industry | | X | |
| Hospitality & Tourism/Culinary Arts | HRT-1213 Sanitation and Safety | SERVSAFE Certification (less than 5 years old) AND | X | |
| Industrial Mechanics/Maintenance Technology | IMM 1113: Industrial Maintenance Core & Safety | NCCER Core and Safety | | |
| Industrial Mechanics/Maintenance Technology | IMM 1935: Manufacturing Skills Basic | Industry Experience/Documentation | AND X AND | X |

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| Information System Technology | IST 1124: IT Foundations | CompTIAA+ (Both exams) OR TestOUT PC Pro | | |
| Information System Technology | IST 1134: Fundamentals of Data Communications | Cisco CCNA OR CompTIA Network + OR TestOUT Network Pro | | |
| Information System Technology | IST 1144: Principles of Information Security | CompTIA Security + OR TestOUT Security Pro | | |
| Information System Technology | IST 1224: Network Components (Pre-Req. IST 1134) | Cisco CCNA | | |
| Welding and Cutting Technology | WLT 1115: Shielded Metal Arc Welding I | NCCER Level I Industry Certification | OR X AND | X |
| Welding and Cutting Technology | WLT 1124: Gas Metal Arc Welding GMAW) | NCCER Level II Industry Certification | OR X AND | X |
| Welding and Cutting Technology | WLT 1135: Gas Tungsten Arc Welding (GTAW) | NCCER Level II Industry Certification | OR X AND | X |
| Welding and Cutting Technology | WLT 1143: Flux Cored Arc Welding (FCAW) | NCCER Level II Industry Certification | OR X AND | X |
| Welding and Cutting Technology | WLT 1155: Pipe Welding | NCCER Level III | OR X AND | X |
| Welding and Cutting Technology | WLT 1162: Gas Metal Arc Aluminum Welding (GMAAW) | NCCER Level IV | OR X AND | X |
| Welding and Cutting Technology | WLT 1426: Basic Fabrication for Pipefitting | NCCER Level I Industry Cert. or Maritime Pipefitting Certification | OR X AND | X |
| Welding and Cutting Technology | WLT 1173: Introduction to Welding and Safety | NCCER Core Industry Certification | OR X AND | X |
| Welding and Cutting Technology | WLT 1225: Shield Metal Arc Welding II | NCCER Level I Industry Certification | OR X AND | X |
| Welding and Cutting Technology | WLT 1232: Blueprint Reading, Welding & Metallurgy | NCCER Level II Industry Certification | OR X AND | X |
| Welding and Cutting Technology | WLT 1252: Advanced Pipe Welding | NCCER Level III | OR X AND | X |
| Welding and Cutting Technology | WLT 1313: Cutting Processes | NCCER Level I Industry Certification | OR X AND | X |
| Welding and Cutting Technology | WLT 2812: Welding Metallurgy | | X | |
| Welding and Cutting Technology | WLT 2913: Welding Code | | X | |

*Note: Students must complete a minimum of 25% of their chosen program's credit hours at Hinds Community College for graduation purposes.