INDUSTRY-RECOGNIZED CREDENTIAL ASSURANCE GUIDES (ITAGS)



Industry-Recognized Credential Assurance Guides (ITAGs)

ITAGs are a statewide transfer initiative that guarantees the award of college-level credit to students earning agreed-upon industry-recognized credentials. The award of credit is based upon the knowledge, skills and competencies gained through credential attainment, regardless of where the learning to prepare for the credential took place.

Statewide panels are comprised of postsecondary faculty, industry representatives and educators from either Ohio Technical Centers (OTCs) and/or secondary career-technical centers. Each ITAG panel will work to align content from the specified credential to postsecondary learning outcomes. Each new ITAG will be sent to Ohio's public colleges and universities for feedback and endorsement prior to being announced.

Industry-Recognized Transfer Articulation Number

Credit for specified courses that meet learning outcomes, are deemed equivalent by faculty, and are endorsed by Ohio's public institutions of higher education will be awarded to students, provided the correct steps are taken to receive the credit. Please see the ODHE ITAG web page for approved courses and processing instructions. In some instances, ITAGs will overlap with other transfer initiatives. This will expand access to other statewide transfer agreements (CTAGs, MTAGs and TAGs) but not replace them.

Automotive

AUTO-1101 ASE Automobile and 3 Cr.

Light Truck Certification

Emergency Medical Technician (EMT)

EMT-1302 Ohio EMT Certification 6 Cr.

or Ohio AEMT Certification or Ohio Paramedic or

EMT-130L National Registry 1 Cr.

EMT Certification or National Registry AEMT Certification or National Registry Paramedic Cerification

Emergency Medical Technician (Paramedic)

EMT-1310	Ohio Paramedic Certification or	1 Cr.
EMT-2330	National Registry Paramedic Certification	6 Cr.
EMT-2340		6 Cr.
EMT-2350		6 Cr.
EMT-2360		6 Cr.
EMT-2371		5 Cr.

Engineering Technology (Electrical)

EET-2520 Siemens SCE 3 Cr.

Certificate in Automation and Certificate in Advanced

Automation

Rockwell Automation Studio 5000 Logix Programmer Certificate Mitsubishi Electric PLC

& HMI

Engineering Technology (Mechanical)

MET-2041 Autodesk Certified 3 Cr.
Associate in Inventor
for Mechanical Design

Certified SOLIDWORKS

Associate in Mechanical Design Certified SOLIDWORKS Professional in Mechanical Design

LPN (Practical Nursing)

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NURS-1000	Licensed Practical Nurse (LPN)	1 Cr.
NURS-1010	Licensed Practical Nurse (LPN)	4 Cr.
NURS-1200	Licensed Practical Nurse (LPN)	4 Cr.
NURS-1220	Licensed Practical Nurse (LPN)	5 Cr.
NURS-1240	Licensed Practical Nurse (LPN)	1 Cr.

*After successful completion of NURS-1260 LPN to RN Transitions II and prior to enrollment in NURS-1210 Concepts of Nursing Care for Patients in Community and Behavioral Health Settings, students will be required to apply for Career Transfer Assurance Guide/Industry-Recognized Transfer Assurance Guide credit by completing the verification form through Ohio Department of Higher Education and supplying necessary documentation in order to receive credit for NURS-1000, 1010, 1200, 1220, and 1240 (15 credit hours).

EET-2313 (all three courses align 3 Cr.

> for Cisco Certified Network Associate

(CCNA)

ServSafe Manager (Safety and Sanitation)

HOSP-1020

ServSafe® Manager

Certification

CompTIA Security (Information Technology: Security+)

ITNT-2370 CompTIA Security+ 3 Cr.

Information Technology: Network+ (CompTIA Network+)

ITNT-2300 Network+ 3 Cr.

Cisco Certified Network Associate and **Cisco Certified Technician (Information Technology: Networking)**

EET-1303 Cisco Certified 3 Cr.

> Technician Routing and Switching (CCT)

(all three courses align for Cisco Certified Network Associate

(CCNA)

(all three courses align 3 Cr. EET-2303

> for Cisco Certified Network Associate

(CCNA)