

**Career-Technical Credit Transfer (CT)<sup>2</sup>  
Safety Career-Technical Assurance Guide (CTAG)  
August 9, 2012**

The following course, indicated by a Career-Technical Articulation Number (CTAN), is eligible for postsecondary credit and transfer among Ohio's public institutions of higher education.

<b>CTS001 – Safety (OAN ORE004)</b>	<b>Credit: 1 Semester Hour</b>
<p>Advising Notes: To access postsecondary credit for this CTAN, the student must:</p> <ul style="list-style-type: none"> <li>• Provide proof to the receiving institution that they hold a current and valid OSHA 10-hour safety card.</li> <li>• Matriculate to an institution of higher education with an approved or comparable program within 3 years of graduating from a career-technical education institution.</li> </ul>	<p>Ohio Technical Centers and secondary CTE institutions: program submission via manual entry into CEMS is required. Please contact OATN staff for submission guidance. Institutions must submit evidence that it is offering an approved OSHA 10-hour curriculum.</p>

Each CTAN identifies the learning outcomes that are equivalent or common in introductory technical courses. In order for students to be able to receive credit under these agreements, the career-technical programs and the state institutions of higher education must document that their course/program content matches the learning outcomes in the CTAN. In accordance with ORC 3333.162, industry standards and certifications provide documentation of student learning. Recognized industry standards are expectations established by business, industry, state agencies, or professional associations. These standards define training program curricular requirements, establish certification or licensure criteria, and often serve as the basis for program accreditation.

**Requirements and Credit Conditions:**

1. The receiving institution must have a comparable program, major, or courses that have been approved through submission to the Ohio Department of Higher Education (CT)<sup>2</sup> approval process for the CTAN listed in this document.
2. Credits apply to courses in the specified technical area at Ohio's public institutions of higher education, provided that the institution offers courses in the specific technical area. In the absence of an equivalent course, and when the institution offers the technical program, the receiving institution will guarantee to grant and apply an equivalent credit value of the Career-Technical Articulation Number (CTAN) toward the technical requirements of the specific degree/certificate program.
3. The applicant must provide proof to the receiving institution that she/he completed a course or program that has been approved through the (CT)<sup>2</sup> approval process and that she/he holds the appropriate credential or has passed the end-of-program assessment.
4. A career-technical student seeking credit under the terms of this CTAG must apply and be accepted to the college within three years of graduating from a career-technical education institution.
5. A career-technical student who meets all eligibility criteria will receive the credit hour value for the comparable course(s) as offered at the receiving state institution of higher education.
6. The admission requirements of individual institutions and/or programs are unaffected by the implementation of (CT)<sup>2</sup> outcomes.
7. The transfer of credit through this CTAG will not exempt a student from the residency requirements at the receiving institution.

## **CTS001 – Safety**

**Credits:** 1 Semester Hour

### **Learning Outcomes:**

Outcomes marked with an asterisk are essential and must be taught.

1. Define and use correctly terms used in OSHA (29 CFR part 1926).\*
2. Explain methods of energy control, fall protection and other related safety topics.\*
3. Indicate what must be included in general scaffolding requirements.\*
4. Demonstrate the use and maintenance of personal protection equipment.\*
5. Identify general safety and health provisions required during construction.\*
6. Demonstrate an understanding of OSHA safety requirements.\*
7. Discuss the competent/qualified person requirements.\*
8. Describe the circumstances when approved personal protective equipment must be worn, as well as the appropriate personal protective equipment for a given circumstance.\*

## **Safety Panel Participants**

**February 2012**

Aaron Bloomfield	Northwest State Community College
Allen Rioux	University of Toledo
Bob Gilbert	Sinclair Community College
Dan Burklo	Northwest State Community College
Dave Strickland	Scioto Tech
Feng Hua	Marion Technical College
Frank Calzonetti	University of Toledo
Greg Timberlake	North Central State College
Jim Menart	Wright State University
Karen Wylie	Northwest State Community College
Mack Bailey	Hocking College
Marcia King-Blandford	University of Toledo
Margie Traband	University of Toledo
Nadene Howard	University of Toledo
Randy Wharton	Owens Community College
Vikram Kuppa	University of Cincinnati
Gayle Ashbridge	Ohio Articulation and Transfer Network