# RIDE-Approved CTE Programs Data Collection Webinar



# Welcome



# **Webinar Logistics**

Please mute your phone or microphone

There will be time for questions at the end

Please type your questions using the questions bar

# Agenda



- CTE Data Collection Timeline Overview
- Program Approval Overview
- Outcome Measures
- Data Elements & Definitions
- Uploading Through eRIDE



#### Overview - CTE Data Collection

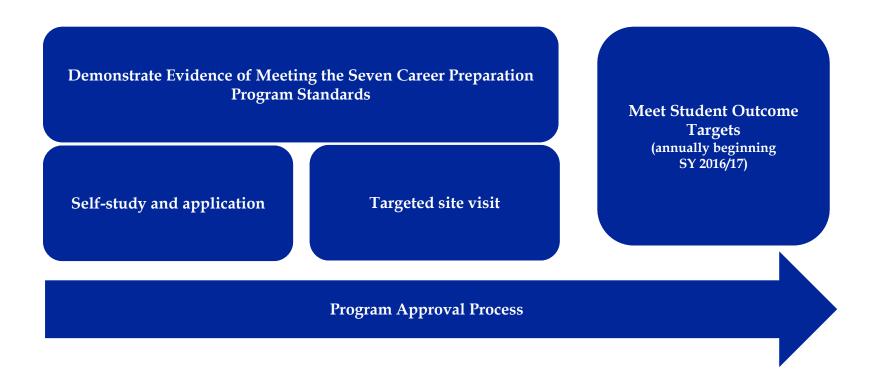
- 2012 Regulations Governing Career and Technical Education (CTE)
  - o All <u>RIDE approved or provisionally approved career preparation programs</u> must meet RIDE established targets for student outcomes. (2.2)
  - o LEAs that administer RIDE-approved career preparation shall: meet the career preparation program standards and participate in the state-managed quality assurance process; collect and report accurate and timely CTE data. (3.2)
- Workgroup of program leaders helped develop the outcome metrics and participated in the study year collection.

#### **Impact Year Study Year** Ad-Hoc Comparison Annual Collection Collection Collection Collection **Collections** Data from SY • Data from SY Data from SY • Data from SY • CTE data 12/13 13/14 14/15 15/16 annually collected Collected • All approved • All approved • All approved from all from programs programs programs approved workgroup • **June 2014** Collected Collected included programs through through • June 20XX most eRIDE eRIDE programs • June 2015 • June 2016



# **Overview - CTE Program Approval**

- The CTE Program Approval Process is based on the CTE Career Preparation Program Standards
- Conducted each year for currently approved programs and programs that wish to gain approval
- The outcome targets, once fully developed, will inform program approval





#### **Overview of Outcome Measures**

#### **Student Outcomes**

- 1. Industry-recognized credentials earned
- 2. Postsecondary credit earned
- 3. Advanced standing in a registered apprenticeship earned
- 4. Program completion
- 5. Postsecondary enrollment

# **Additional Proposed Metrics**

- Program cost effectiveness
- Graduation Rate



# **Key Data Elements**

CTE students who are enrolled in programs need to be identified and student outcome data provided by programs.

The complete specifications can be found in the <u>data specification document</u>

- Program of Study
- o Course Sequence
- CTE Students Enrolled (Participant)
- o Concentrator
- o Completer
- Recognized Credential
- Postsecondary Credit
- Advanced Standing in an Apprenticeship





#### Career Programs of Study – Approved CTE Programs

- o Provides structured, sequenced academic and technical courses
- o Offer no fewer than three connected, rigorous non-duplicative career and technical education courses
- o Report the school code or CTE center code for where the program is actually delivered

#### Program Type

- o The general category the CTE program falls under.
- o These categories align to UCOA, CIP codes, credentials and allow for better reporting to meet state and federal requirements
- o RIDE has <u>designated the program type</u> for the current RIDE-Approved programs, these can be found in the data specification document

#### CIP Code

- o CIP (Classification of Instructional Programs) codes are developed by NCES.
- o RIDE will accurately track courses to fields of study for federal reporting
- o Set up with a two-digit category, then 2-4 digits after the decimal place drills down to specific course content.
- o The <u>CIP website</u>, has an easy search by keyword tool and also a selector tool

#### **CTE Students**



### Students Enrolled (Participants)

- A student who is enrolled in and has completed at least one course in an approved CTE program
- o Some students may only be taking the course as a one-off elective and are not actively enrolled in the approved program of study
- o Programs must report the students who are enrolled the program of study

#### Concentrator

- o A student who completes at least two courses or parts in the required sequence of a program of study.
- o The program defines the concentrator course
- o It is important that the concentrator course is a point where the student is invested in completing the program.

# Completer

- o A student who completes all the required courses as outlined in the course sequence for the program of study.
- o The course(s) with the highest number in sequence will be used to determine whether the student completes a program.



# • Course Sequence

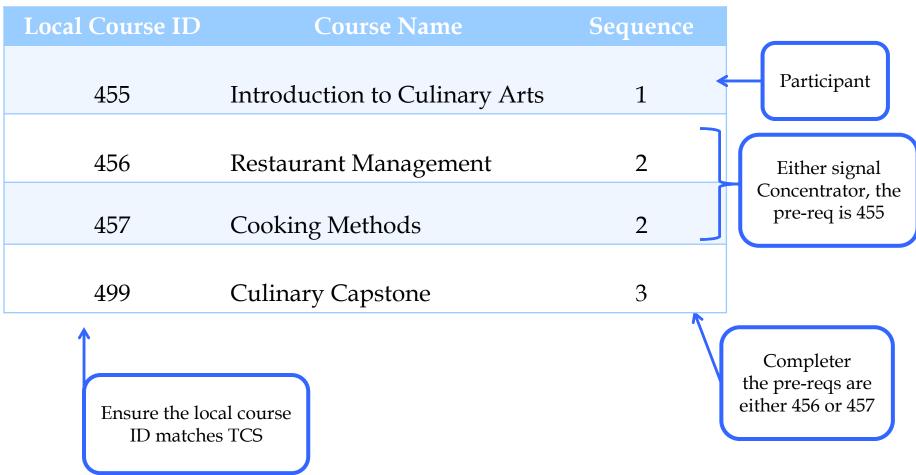
- o The specific order of courses <u>required</u> for the student to complete the program of study.
- o The sequence will be used to determine which students are concentrators and completers
- o Reporting an accurate course sequence concentrator course is key
- o RIDE will match CTE students reported to TCS to determine the student's status in the program



# **Definitions of Key Data Elements**

# Example

Three courses are required, students may choose from level #2 options







# **Definitions of Key Data Elements**

Example

Three year program made up of 5 required courses broken into semesters

Local Course ID	Course Name	Sequence	
780F	Hospitality, Event Planning I	1	
780S	Hospitality, Event Planning I	2	Students in courses 1-3 are participants
790F	Hospitality, Event Planning II	3	#4 is the
790S	Hospitality, Event Planning II	4	concentrator course The 2 <sup>nd</sup> full part of
799	Hospitality, Event Planning III	5	the program
			Completer

#### **Student Outcomes**



#### Recognized Credential

- o A specialized certificate that provides portable, meaningful documentation that a student has mastered an industry-recognized range of skills, met necessary training and education requirements, and demonstrated readiness to enter a specific industry.
- o The list of recognized credentials by program category is on the RIDE website
- o It will be modified at specified periods as new credentials are proposed

#### Postsecondary Credit

- Credits students earn through a district, school or program-guided agreement including: articulation agreements, dual enrollment, concurrent enrollment, AP and/or IB credit while enrolled in a program of study.
- o Data elements: CCRI, RIC, URI, In State Private, Out of State, AP, IB.

### Advanced Standing in a Registered Apprenticeship

- o Through a\_school or program-guided agreement, a student qualifies for credit toward a registered apprenticeship while enrolled in the program of study
- o A list of registered apprenticeship areas is available on the RI DLT website
- A list of all acceptable codes is part of the <u>data specification document</u>.



# **Uploading CTE data through eRIDE:**

Log into eRIDE (<u>www.eride.ri.gov</u>):



Click on the Enrollment Census:



Click Start:

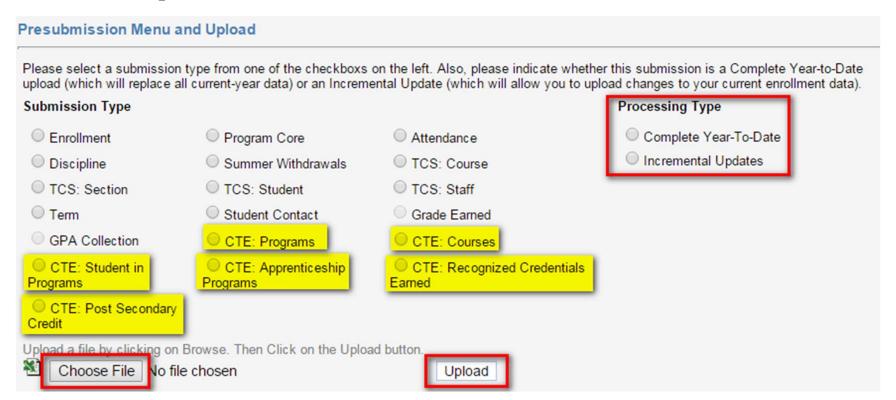
School Year: 2014-15 Start

Click Submit Data:





- 1-Choose the CTE file you plan to upload
- 2-Select Complete Year-To-Date or Incremental Updates
- 3-Click on Choose File and select your file
- 4-Click on Upload



CTE documentation is located here:



#### **Data Due**

Annually by June 30th of each school year

**Questions?** 

Enter a helpdesk ticket at: Support.ride.ri.gov

If the helpdesk cannot answer your question they will direct your question to CTE staff



