Empowering Rural High Schools to Increase Dual Enrollment Access

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HOUSEKEEPING

- Use the Q&A area to submit questions as they arise.
- This webinar will be archived at NROC.org, and you’ll receive a follow-up email with a link to the recording and slides.
- Contribute to the X (Twitter) conversation at #NROCpd.
- Do you need help with Zoom? Email community@NROC.org.
Network of institutions → Adaptive learning development → OER creation and distribution → Iteration & scaling

2003 → 2023

EdReady®
Powered by NROC

THE NROC PROJECT

Hippo Campus

MATH
ALGEBRA 1
DEVELOPMENTAL MATH

ENGLISH
INTEGRATED READING AND WRITING
Over 1,700 institutions are using EdReady

OUR COLLECTIVE REACH: MILLIONS OF STUDENTS

Explore the map to uncover where, at what scale, and how EdReady is being used.

Link to Heat Map
EdReady is an adaptive learning platform that’s been adopted by districts, systems, and states to personalize math and English instruction and to empower data-driven, student-success decisions.

Meet students where they are... & prepare them for what’s next.
EDREADY SUPPORTS:

- Just-in-time learning and accelerated learning
- Grade-to-grade transitions
- Dual enrollment/early college/P-TECH programs
- High school completion
- College and career readiness
- Low-stakes, formative assessment for placement
- Co-requisite education
- HSE/GED, CASAS, TABE, or NRS preparation
- Teacher preparation
Mastery Status of Learning Objectives (Unit and Topic Level)

- **Untested**: this material was not covered by the diagnostic
- **Not Ready**: student has mastered less than 50% of included learning objectives
- **Needs Review**: student has mastered 50-99% of included learning objectives
- **Doing Well**: student has mastered 100% of tested learning objectives... but not everything has been tested yet
- **Mastered**: student has mastered 100% of included learning objectives
### Units you should study:

Note: You have not been tested on every topic in the unit(s) below. Click on any unit at any time to check your mastery more fully.

<table>
<thead>
<tr>
<th>Units</th>
<th>Topic Status</th>
</tr>
</thead>
<tbody>
<tr>
<td>Whole Numbers</td>
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<tr>
<td>Fractions and Mixed Numbers</td>
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<tr>
<td>Decimals</td>
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<tr>
<td>Measurement</td>
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<tr>
<td>Geometry</td>
<td></td>
</tr>
<tr>
<td>Concepts in Statistics</td>
<td></td>
</tr>
<tr>
<td>Real Numbers</td>
<td></td>
</tr>
</tbody>
</table>

### Topic Status:

- Not Assessed
- Not Ready
- Needs Review
- Doing Well
- Mastered
Decimals
Recommended study time: 2 hours

Topics you need to study in this unit

- Ordering and Rounding Decimals
- Adding and Subtracting Decimals
- Multiplying and Dividing Decimals

You have mastered 1 of 5 topics in this unit
$12.75 \cdot 33.5 \text{ hrs.}
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Danielle Williams, Assistant Director of Dual Credit, Trinity Valley Community College
## College, Career and Military Readiness (CCMR)

Texas Accountability Critical Needs:
- 9 SCH
- IBC
- TSIA

<table>
<thead>
<tr>
<th>Indicator</th>
<th>TC Workforce Model</th>
</tr>
</thead>
<tbody>
<tr>
<td>Earn an industry-based certification</td>
<td>✅</td>
</tr>
<tr>
<td>Earn an associate degree</td>
<td>✅</td>
</tr>
<tr>
<td>Graduate with a completed IEP and workforce readiness</td>
<td>✅</td>
</tr>
<tr>
<td>Graduate with an advanced degree plan and be identified as a current special education student</td>
<td>✅</td>
</tr>
<tr>
<td>CTE coherent sequence coursework aligned with industry-based certifications</td>
<td>✅</td>
</tr>
<tr>
<td>Complete a college prep course</td>
<td>✅</td>
</tr>
<tr>
<td>Dual credit course completion</td>
<td>✅</td>
</tr>
<tr>
<td>Meet Texas Success Initiative (TSI) criteria in ELA/Reading and Mathematics</td>
<td>✅</td>
</tr>
<tr>
<td>Earn a Level I or Level II certificate</td>
<td>✅</td>
</tr>
</tbody>
</table>
Texas taking the lead...Statewide Dual Credit
Building a Talent Strong Texas
A 21st Century Advanced Academic & Career Ecosystem
Universal Challenges

• TSI (Texas Custom Accuplacer) Completion
• Low Math, English & Writing Scores
• Mindset: College is for a select few
• Teacher Shortage / Para / Pay differential
• Limited Connectivity & Access to Computers
• Generational Poverty
• Rural / Farming History
3rd - Temple College – Rural Partnerships

- Math/Reading/Writing Bootcamps / TSIA/HESIA2/TEAS Testing (High school & TC Healthcare students)
- EdReady in Industrial Pathways - Math for Electricians
- Parent College Workshops: High Wage–High Demand Career Options (Temple ISD/Rural ISD’s)
- CTE / Workforce Pathway Development – Planning with ISD’s
- Adult Education and Literacy – GED Prep
- Early College Experiences: Testing on TSIA – 8th Grade/9th Grade
- Texas College Bridge (TCB) - College Readiness Course (Seniors)
- Math & English Tutoring Labs – EdReady
- Multiple Measures
Michael Kellar
Student Spotlight

Completed Courses
Technical Drawing, NCCER Core Safety, Introduction to Industrial Maintenance, AC/DC Circuits

Current Courses
Industrial Wiring, Industrial Automation, Technical Math, Electromechanical Drafting

Industry Recognized Credentials Earned
3M Personal Protection Equipment, NCCER Core Safety, Dremel 3D Printer, Fundamentals of DC Electricity, Industry 4.0, Wire Pathways – Rotary & Knockouts (Greenlee)
Temple College – Bartlett ISD Partnership Interactions

- Annual Planning – College for All
- Texas College Bridge
- EdReady – Sharing TC Licensing
- Summer Boot Camps
- Testing Students
- Parent Conversations / Parent College Nights
- Dual Credit Issues
- English & Math Classes Utilize EdReady
- Expanding to Lower Grades with EdReady
- Certificates

2022-2023
Bartlett ISD - Educational Pathways

• **Student Spotlight**
  – 11th Grader
    • Career Undecided
    • Not sure of where to start
  – Enrolled in Dual Credit
  – Working on completing Level 1 Certification in Cybersecurity
  – Now plans on applying to a 4-year University
Rural Partnership Solutions

- ISD – College – EdReady
- Shared Technology – access to student progress
- Shared Professional Development
- Shared Students – low college-going rates
- Shared Resources – limited budgets
- Access to teachers & Administrative Staff
- Utilize expertise of Partners
- Collaborative Grant Applications
Trinity Valley Community College was founded in 1946. Our main campus is in Athens, Texas but we have satellite campuses in Terrell, Palestine and Kaufman along with our Health Science Center in Terrell, Texas and our instructional programs at the Texas Department of Criminal Justice Coffield, BetoI, Powledge and Michael units.
Fall 2023 Footprint

- 29 - Independent School Districts
- 1 - Charter School
- 3 - Private Schools
- 1 - Early College High School
- 39 - Homeschool Students
- 61 - Embedded Instructors
- 2662 - Total Enrollment
- 15788 - Total Credit Hours
<table>
<thead>
<tr>
<th>Partner Schools &amp; Institutions</th>
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<tbody>
<tr>
<td>Athens Christian Prep Academy</td>
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<tr>
<td>Athens ISD</td>
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<tr>
<td>Brownsboro ISD</td>
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<tr>
<td>Canton ISD</td>
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<td>Cayuga ISD</td>
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<td>Community ISD</td>
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<td>Crandall ISD</td>
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<td>Crossroads ISD</td>
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<td>Edgewood ISD</td>
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<td>Elkhart ISD</td>
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<td>Empower Academy</td>
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<td>Eustace ISD</td>
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<td>Forney ISD</td>
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<td>Frankston ISD</td>
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<td>Fruitvale</td>
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<td>Gary W. Campbell HS</td>
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<td>Hamlin ISD</td>
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<tr>
<td>Homeschool</td>
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<td>Kaufman ISD</td>
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<td>Kemp ISD</td>
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<td>Lapoynor ISD</td>
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<td>Lindale ISD</td>
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<td>Mabank ISD</td>
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<td>Malakoff ISD</td>
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<td>Martins Mill ISD</td>
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<td>Neches ISD</td>
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<td>Palestine ISD</td>
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<td>Pinnacle ECHS</td>
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<td>Poetry CCS</td>
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<td>Rains ISD</td>
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<td>Ranch Academy</td>
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<td>Throckmorton ISD</td>
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<td>Westwood ISD</td>
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<td>Wills Point ISD</td>
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TVCC (per TAC guidelines) requires all 9th or 10 grade DC students to pass the TSIA English test prior to taking any academic classes.

11th and 12th graders must pass the necessary TSIA in order to enroll in blocked classes.
The TSIA requirement was causing some of our ISDs to be unable to enroll their students in DC academic courses.
Our partner ISDs were reaching out to us for help in preparing their students for the TSIA.

We went to the NACEP Conference last year looking for solutions. We met Angie and learned about EdReady.

We applied for and received an internal grant from our Strategic Enrollment Management Committee to purchase 250 licenses for EdReady.
Hello,

TVCC Dual Credit is excited to offer a new resource for some of our DC students who are struggling with the TSIA. Several of our schools reached out with requests for resources to help with TSIA prep. We requested and were graciously awarded an internal grant to purchase 250 EdReady licenses to assist with TSIA prep for students struggling to pass the tests in order to take Dual Credit classes. These will be awarded on a first come/first serve basis to the students who apply and meet the following qualifications.

- The student must be a current high school 10th or 11th grader (current transcript will be required)
- The student must show that the TSIA has been attempted and failed (Current TSIA scores will be required showing which tests have been attempted and failed)
- The student must intend to take further Dual Credit classes in Math

On the TVCC.edu website, in the Counselor’s Corner, there is now an application for these licenses. These applications will need to be completed by the HS counselor. Applying does not mean being accepted. Incomplete applications will not be processed. Once a student has been accepted, the HS counselor will receive an email from us with the student instructions and the Key that will allow the student to access the course. At that point, the student will need to be self-directed to complete the course or courses and seek to retake upon completion of the course or courses.

We will be able to monitor who is participating and who has completed the courses. The counselor will also have a log-in and will be able to see very specific information about where the students are in the courses and how they are progressing.

Below are some links with information about the EdReady program. This is completely optional. We know that many of you already have prep materials that you are using. Once a student is accepted, the HS counselor will receive a welcome email with the counselor instructions. Below are some informational videos from EdReady. We have our own TVCC site that will only offer the students TSIA English or Math prep.

- Math Explainer Video
- English Explainer Video

We are excited to partner with EdReady to offer this opportunity. Please be very intentional as you select students to apply. Because they will need to be self-monitoring, this will not be for everyone. We don’t want to use up our licenses for students who are not committed to finishing. Also, please never share the Key with a student who has not been accepted. We will monitor the site and try to remove anyone who should not be participating, but again, we need to protect our licenses.

Mary Helen Kelm
Director of Dual Credit
Trinity Valley Community College
903-671-6338

First, an email to all of our ISD counselors and homeschool parents
TSIA PREP

Next a presentation at our fall 2023 counselors meeting

Get ready for college and career

EdReady will improve your readiness for courses or careers requiring college math or English by giving you a personalized study path. So, what do you want to be ready for?

https://vimeo.com/864164607/324faf1c87
Counselors apply for the students using a Jot form located on our DC website.
Our specialist monitors the Jot forms and when an application is approved, she enters the student on a spreadsheet that is shared with TVCC Dual Enrollment Director - Mary Helen Kelm.

<table>
<thead>
<tr>
<th>SUBMISSION DATE</th>
<th>STUDENT NAME</th>
<th>TVIN/SSN</th>
<th>DATE OF BIRTH</th>
<th>HIGH SCHOOL</th>
<th>TEST NEEDED</th>
<th>Status</th>
<th>NACEP Contacted</th>
<th>NACEP emailed HS</th>
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</table>
Communication with ISDs

Congratulations!

You have 1 student who has met the qualifications to receive free licenses for EdReady Math Prep.

<table>
<thead>
<tr>
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<th>DATE OF BIRTH</th>
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<td></td>
<td>10/23/2006</td>
<td>MARTINS MILL</td>
<td>MATH</td>
</tr>
</tbody>
</table>

I am attaching a “Get Started” document for you to share with the student.

The student will go to:

https://tvcc.edready.org/

The student will create an account and then be prompted to enter a goal key. This is the goal key for these students:

Martins Mill TSI A2 Math Prep

Please do not share this goal key with any other students. We will periodically change the goal keys.

EdReady will be sending you an email with instructions for you to monitor the student progress.

We would ask that you help us by letting us know when the students complete the program and if they are able to successfully pass the TSIA math test after completion.
Hi Ashley,

I am the NROC Customer Success Manager working with Mary Kelm to support TVCC’s use of EdReady. I recently created a reporting account for you to view student progress. Once your students complete the initial diagnostic, you will be able to see their data via your reports dashboard.

I believe Mary already shared goal key information and instructions to help get your students started, but I will share that information again. In order for your students to get started they need to do the following:

1. Navigate to tvcc.edready.org and click Get Started.
2. After creating their accounts, they will receive an email confirmation with an activation link.
3. After logging in they will be prompted to enter a goal key. The goal keys for your students are nehs.math.23 for math and nehs.elar.23 for English (all lowercase). Students only need to enter the goal key one time to add it to their dashboard.
4. There is a walkthrough video and a student quick start guide at the bottom of the tvcc.edready.org main page if they need assistance.

For instructors or administrators who need assistance, they can reference the Instructor User Guide in our Help Center as well as a quick start guide. There are also video tutorials to help explain the available reports in EdReady.
Questions?

Thank You!

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Treva Askey
Treva.Askey@Templejc.edu

Temple
College
Temple Hutto Taylor

TVCC
Trinity Valley Community College

EdReady®
Powered by NROC
Thanks for joining us today!

GET IN TOUCH

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partnership@NROC.org

Prepare your students for what’s next.