

# The Power of TABE Review and Updates

2021

TABE 11&12Overview

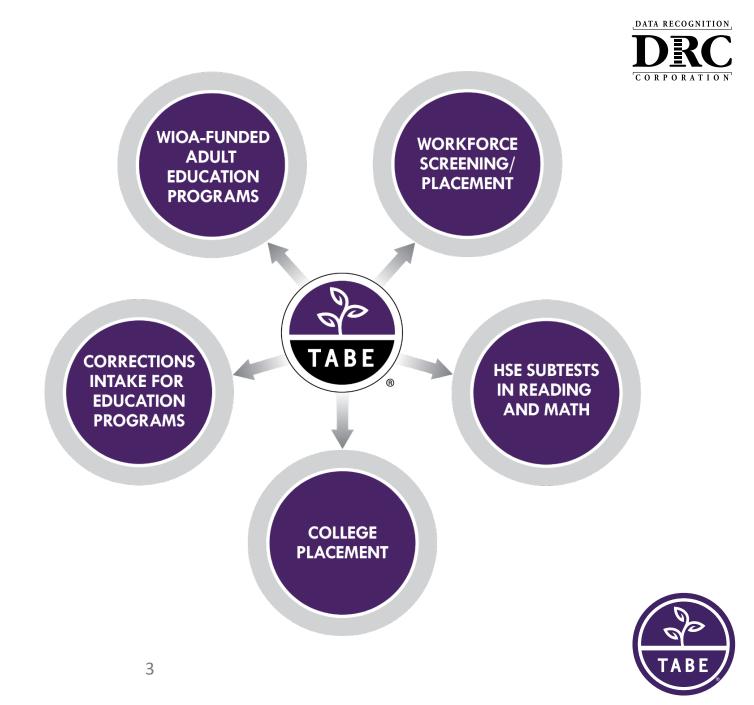
- Standardized Assessment
  - First Released in 1967 with Version 1&2
- Five content levels (lowest to highest)
  - L, E, M, D, A
- Two Forms
  - Currently 11 and 12 were released January 2018
- Four subject areas
  - Reading, Math, Language & Writing
- Alignment to National College and Career Readiness Standards (CCRS)
- HSE exams also align to CCRS





# TABE Multiple Uses





**TABE Workforce** 

Designed to connect TABE to Department of Labor's Occupational Network (O\*Net) O\*NET is the nation's primary source of occupational information and is sponsored by the U.S. Department of Labor/Employment and Training Administration

- Launching in Spring of 2022
- O\*Net Jobs Data tied to a client's score in Math and Reading
- Ability to search the O\*NET career database directly from TABE's Interactive Reporting System
- Search by career field and specific occupations to see the TABE score range indicating readiness for that career
- View national information such as Job Summary, Education Level Required, Median Salary, Projected Career Growth, and Projected Career Openings
- Each career listing also includes information on Key Tasks, Technical Skills, and Related Occupations



### **Computer Systems Analysts**

#### JOB SUMMARY

Analyze science, engineering, business, and other data processing problems to implement and improve computer systems. Analyze user requirements, procedures, and problems to automate or improve existing systems and review computer system capabilities, workflow, and scheduling limitations. May analyze or recommend commercially available software.

This occupation has been rated as BRIGHT OUTLOOK @

#### EDUCATION LEVEL REQUIRED

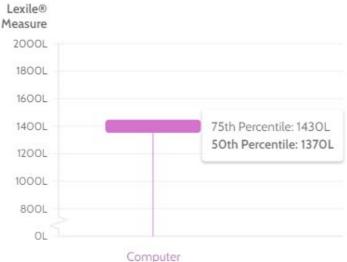
Bachelor's Degree (16 years)

#### ESSENTIAL EDUCATION @

Computers and Electronics, Customer and Personal Service, Mathematics, Administration and Management

#### LEXILE MEASURE RANGE

The Lexile measure range spans the 50th to 75th percentiles of the reading complexity of entry-level materials for a career.







# TABE CLAS-E

Designed specifically for adult English language learners

### TABE CLAS-E Forms Paper and Online

- Include Reading, Listening, Writing and Speaking
- Updated from current forms A&B
- NRS application Fall 2021

### **TABE CLAS-E Online**

- INSIGHT Testing Platform Same as TABE 11&12
- Educator Scoring within INSIGHT for Writing and Speaking tests

### TABE CLAS-E Reports and Data

- Updated and additional reports released Summer, 2021
- Auto-Locator added Summer, 2021



# DRC INSIGHT Portal

Accessed through a web browser:

- IE, Edge, Firefox, Chrome, Safari
- URL: <u>https://tabe.drcedirect.com</u>

https = secure site, transmission of data is private

• Requires Login ID and Password

24/7 access to your information

- Students
- Test Administrations
- Reports

TABE 11/12 Online and CLAS-E Online both use the same Insight Platform





- Now available
- A fully offline and secure testing experience for correctional education
- Easy to use for TABE administrators
- Easy to use for students with little or no experience testing on computers
- Pilot started in February with Texas Corrections 97% reduction in administrative staff time
- Utilizes TABE Online Portal for Administrative Registration
- Students Test on non-internet connected computers
- Responses are uploaded to TABE Portal for Scoring and Reporting



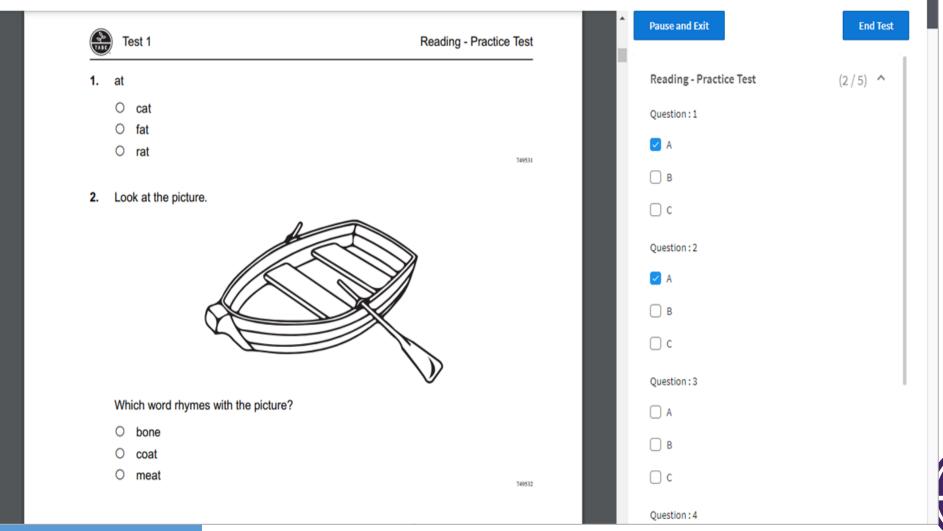


DATA RECOGNITION



Participant ID: 4567890 | Assessment: 11L | Total Questions: 126 | Answered Questions: 2

DRCINSIGHT





TABE Data Extract

- Data can be sent nightly for any program
- Data is sent as a CSV file
- Data file has set fields that local programs or states can program for
- Included is all student testing scores, demographics, accommodations and demonstrated skills/weaknesses



### **TABE Data Extract**



| D         |                      | E            | r        | U            |            | 1         | N          | L           | IVI          | ۲                          | I                        | U        | v         | vv                    | ^                      |
|-----------|----------------------|--------------|----------|--------------|------------|-----------|------------|-------------|--------------|----------------------------|--------------------------|----------|-----------|-----------------------|------------------------|
| LAST_NAME | MIDDLE_NA FIRST_NAME | E BIRTH_DATE | . GENDEP | A STUDENT_ID | TEST_DATE  | . FORM    | NAME_LEVEL | . SUBTEST   | SCALED_SCORE | 2 SITE_NAME                | DISTRICT_NAME            | NRS_LEVE | L MODE    | MEASURABLE_SKILL_GAIN | ACCOM_TEXT_TO_SPEECH A |
| ADAMS     | ART                  | 1011980      | J M      | 6469         | 9 12202020 | J TABE 11 | E          | MATHEMATICS | 516          | 6 SAMPLE ADULT TEST CENTER | SAMPLE ADULT TEST CENTER |          | 3 Paper   | Ν                     |                        |
| ADAMS     | ARTHUR               | 1011980      | J M      | 6469         | 9 12212020 | J TABE 11 | M          | LANGUAGE    | 580          | 0 SAMPLE ADULT TEST CENTER | SAMPLE ADULT TEST CENTER |          | 4 Paper   | Ν                     |                        |
| Agor      | Abe                  | 12092020     | J M      | ABEAGO1      | 12092020   | J TABE 12 | E          | LANGUAGE    | 344          | 4 SAMPLE ADULT TEST CENTER | SAMPLE ADULT TEST CENTER |          | 1 Offline | N                     |                        |
| Agor      | Abe                  | 10011956     | J M      | ABEAGO1      | 12072020   | J TABE 11 | E          | MATHEMATICS | 536+         | SAMPLE ADULT TEST CENTER   | SAMPLE ADULT TEST CENTER |          | 3 Offline | N                     |                        |
| Agor      | Abe                  | 12092020     | JM       | ABEAGO1      | 8172021    | I TABE 11 | E          | READING     | 310          | 0 SAMPLE ADULT TEST CENTER | SAMPLE ADULT TEST CENTER |          | 1 Online  | Ν                     |                        |
| ANT       | ADAM                 | 1011975      | J M      | 70000        | 0 1212021  | I TABE 11 | A          | LANGUAGE    | N/A          | SAMPLE ADULT TEST CENTER   | SAMPLE ADULT TEST CENTER | O/R      | Paper     | N                     |                        |
| ANT       | 40414                | 1011075      | 2 84     | 70000        | 1010001    | ( TADE 11 | n          | DEADING     | NI / A       | CAMPLE ADULT TEST CENTED   | CAMPLE ADULT TEST CENTED | 0/0      | Dapar     | N                     |                        |

| · ·                             | <del>-</del>       |                 | · · -              |                         | • ••                               |                    |                 | · ·                |                        |
|---------------------------------|--------------------|-----------------|--------------------|-------------------------|------------------------------------|--------------------|-----------------|--------------------|------------------------|
| D1_DOMAIN_DESCRIPTION           | D1_NUMBER_OF_ITEMS | D1_TOTAL_POINTS | D1_OBTAINED_POINTS | D1_PERFORMANCE_CATEGORY | D2_DOMAIN_DESCRIPTION              | D2_NUMBER_OF_ITEMS | D2_TOTAL_POINTS | D2_OBTAINED_POINTS | D2_PERFORMANCE_CATEGOR |
| Measurement and Data            | 10                 | 10              | 7                  | Partial Proficiency     | Numbers and Operations - Fractions | 5                  | 5               | 4                  | Partial Proficiency    |
| Conventions of Standard English | 18                 | 21              | 20                 | Proficiency             | Vocabulary Acquisition and Use     | 5                  | 5               | 4                  | Partial Proficiency    |
| Conventions of Standard English | 19                 | 22              | 3                  | Non-Proficiency         | Vocabulary Acquisition and Use     | 7                  | 7               | 1                  | Non-Proficiency        |
| Measurement and Data            | 10                 | 10              | 10                 | Proficiency             | Numbers and Operations - Fractions | 5                  | 5               | 5                  | Proficiency            |
| Reading Foundational Skills     | 5                  | 5               | 0                  | Non-Proficiency         | Key Ideas and Details              | 15                 | 16              | 0                  | Non-Proficiency        |





# 0 0 TABE 12

# TABE 11&12 Writing

### TABE 11&12 Writing



- Released on February 1, 2021
- In-Person Testing only, not available via Remote or paper testing
- NRS approval pending
- Applicable for students that test into Levels M, D, or A
- One Level, no Locator used
- 15 Multiple Choice Questions One Argumentative or Informative Essay
- Local Educator Score Used for Essay



# TABE and High School Equivalency

### TABE 11/12 HSE White Paper

Concordance Report on TABE to HSE tests posted on TABEtest.com TABE and High School Equivalency (HSE) Tests are aligned to the College and Career Readiness Standards (CCRS)

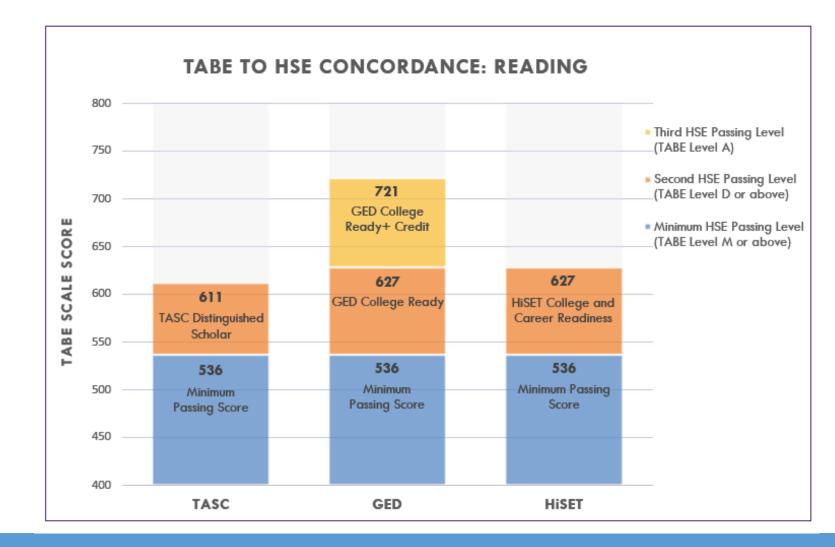
TABE 11/12 was designed to support a pathway to High School Equivalency and beyond

In states where adult learners are tested multiple times, is it necessary to require all subjects of a High School Equivalency test where TABE is being used?

- TABE can help support an alternate path to fulfill those state requirements
- Depending on the level of TABE, states using this assessment have already assessed many of the same content areas and standards



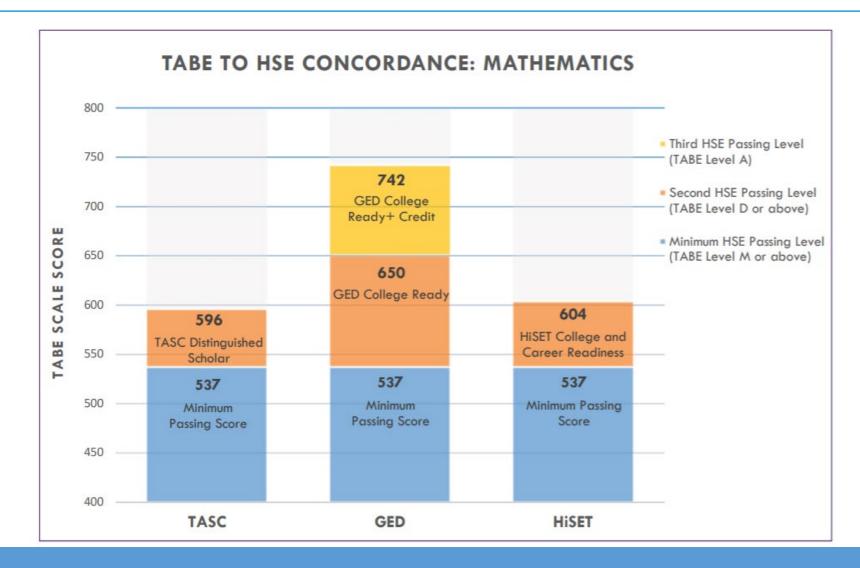






### **TABE and HSE Concordance**







# **TABE Reports**

- TABE 11&12 Individual Profile
- TABE 11&12 Individual Portfolio
- TABE 11&12 Bulk Export (state-level option)
- TABE 11&12 Roster Group Report
- TABE 11&12 Local On-Demand Extract (local option)



### Individual Profile





#### Individual Profile: STUDENT, SAMPLE

| Report Criteria | Report Criteria |                           |  |  |  |  |  |  |
|-----------------|-----------------|---------------------------|--|--|--|--|--|--|
| ID:             | 12345           | State:                    |  |  |  |  |  |  |
| Test Name:      | TABE 11 ALL     | District: SAMPLE DISTRICT |  |  |  |  |  |  |
| Report:         | ALL             | School: SAMPLE SCHOOL     |  |  |  |  |  |  |
| Report Date:    | 10-18-2019      |                           |  |  |  |  |  |  |

| Test Results |            |       | Number | of Points | Items     | Scale |     |           |     |
|--------------|------------|-------|--------|-----------|-----------|-------|-----|-----------|-----|
|              | Test Date  | Level | Total  | Obtained  | Attempted | Score | SEM | NRS Level | MSG |
| Reading      | 10/25/2018 | м     | 47     | 44        | 40        | 575+  | 52  | 4         | Y   |
| Mathematics  | 10/26/2018 | м     | 39     | 31        | 35        | 570   | 20  | 4         | Y   |
| Language     | 10/26/2018 | м     | 39     | 30        | 35        | 552   | 19  | 4         | N   |
| -            |            |       |        |           |           |       |     |           |     |

If a student scores more than one NRS level above the targeted level, then a (+) sign will appear next to the scale score and their score will be set to the highest possible scale score, which is one above the targeted level. In this case, students may want to test with a higher TABE test in order to better assess their ability.

Scale scores with a minus (-) sign next to them are indicators that the student performed at the lower end of the performance range of that level of TABE and the student will likely need to have extended instruction to be ready to demonstrate an NRS Gain on a post test.

The Measurable Skills Gain (MSG) is designed to measure interim progress made by students during an academic year. N denotes the student either did not have enough data to measure a gain or did not receive a gain; and Y denotes the student received an MSG in the academic year.

| Performance on Domaine             |                    | Number | of Points | Performance Category |                     |             |  |
|------------------------------------|--------------------|--------|-----------|----------------------|---------------------|-------------|--|
| Performance on Domains             | Number of<br>Items | Total  | Obtained  | Non-Proficiency      | Partial Proficiency | Proficiency |  |
| Reading                            |                    |        |           |                      |                     |             |  |
| Key Ideas and Details              | 18                 | 18     | 17        |                      |                     | 1           |  |
| Craft and Structure                | 17                 | 20     | 19        |                      |                     | 1           |  |
| Integration of Knowledge and Ideas | 5                  | 9      | 8         |                      |                     | 1           |  |
| Mathematics                        |                    |        |           |                      |                     |             |  |
| Measurement and Data               | 6                  | 6      | 5         |                      |                     | 1           |  |
| Numbers and Operations - Fractions | 7                  | 7      | 5         |                      | 1                   |             |  |
| Numbers and Operations - Base Ten  | 5                  | 6      | 5         |                      | 1                   |             |  |
| Operations and Algebraic Thinking  | 4                  | 5      | 5         |                      |                     | 1           |  |
| Geometry                           | 4                  | 6      | 5         |                      |                     | 1           |  |
| Expressions and Equations          | 4                  | 4      | 2         |                      |                     |             |  |

# Individual Profile





#### Individual Profile: STUDENT, SAMPLE

| 1 | Report Criteria |             |           |                 |
|---|-----------------|-------------|-----------|-----------------|
| Γ | ID:             | 12345       | State:    |                 |
| Ŀ | Test Name:      | TABE 11 ALL | District: | SAMPLE DISTRICT |
|   | Report:         | ALL         | School:   | SAMPLE SCHOOL   |
| L | Report Date:    | 10-18-2019  |           |                 |

| FORM | DOMAIN                                   | PERFORMANCE | DEMONSTRATED SKILLS  | AREAS FOR NEXT FOCUS  |
|------|--|-------------|--|---|
| м    | Reading                                  |             |  |   |
|      | Key Ideas and<br>Details                 | Proficiency | <ul> <li>Summarize an informational text</li> <li>Identify the main idea of a very complex text</li> </ul>                   | <ul> <li>Support an inferred central idea with<br/>evidence from a moderately complex text</li> <li>Make distinctions between ideas in a<br/>moderately complex text</li> </ul> |
|      |  |             | Make an inference connecting ideas in a text   |   |
|      |  |             | Make an inference based on a section of text   | <ul> <li>Use evidence to support the analysis of<br/>connections among ideas in a very comple<br/>text</li> </ul>   |
|      |  |             | <ul> <li>Use details to support inferences regarding<br/>connections in a text</li> </ul>                                    |   |
|      | Craft and<br>Structure                   | Proficiency | <ul> <li>Describe the structure of multiple paragraphs<br/>of a moderately complex text</li> </ul>                           | Analyze the function of a text feature  |
|      |  |             | <ul> <li>Describe the structure of a section of very<br/>complex text (technical document)</li> </ul>                        | <ul> <li>Determine the point of view of a<br/>moderately-very complex text</li> </ul>   |
|      |  |             | Describe the structure of very complex text  | <ul> <li>Use evidence to support the determination<br/>point of view</li> </ul>   |
|      |  |             | <ul> <li>Use evidence to support comparisons of the<br/>structure of moderately to very complex texts</li> </ul>             | <ul> <li>Determine authors' purposes across comp<br/>texts</li> </ul>   |
|      |  |             | <ul> <li>Use evidence to support the comparison of<br/>points of view across multiple texts on the<br/>same topic</li> </ul> |   |
|      | Integration of<br>Knowledge and<br>Ideas | Proficiency | Explain the author's use of evidence to<br>support an idea in very complex text  | Determine the relevance of evidence use<br>support a claim  |
|      |  |             | <ul> <li>Use evidence to support the explanation of<br/>an author's point about a text</li> </ul>                            | <ul> <li>Compare claims made across texts and<br/>support comparison with multiple pieces of<br/>evidence</li> </ul>  |
|      |  |             | <ul> <li>Use text evidence from multiple texts to<br/>support the use of quantitative information</li> </ul>                 |   |
|      |  |             | <ul> <li>Use multiple pieces of evidence to support<br/>the explanation of an author's point about a<br/>text</li> </ul>     |   |





#### **REPORT CRITERIA** ID:

Report Date: 04/02/2020

State: MN

District: SAMPLE ADULT TEST CENTER

Test Name: TABE CLAS-E

School: SAMPLE ADULT TEST CENTER

#### **TEST RESULTS**

| Skill Area               | Test Date  | Level/Form | Points Possible | Number Correct | Scale Score | NRS Level |
|--------------------------|------------|------------|-----------------|----------------|-------------|-----------|
| Reading                  | 02/29/2020 | 1/A        | 25              | 24             | 482         | 3+        |
| Listening                | 03/01/2020 | 4/A        | 25              | 1              | 350         | 1         |
| Writing                  | 03/26/2020 | 4/A        | 36              | 23             | 509         | 4         |
| Speaking                 | 02/29/2020 | 1/A        | 108             | 37             | 406         | 1         |
| Grammar                  |            |            | 39              | 13             | 146         |           |
| Meaning                  |            |            | 45              | 15             | 169         |           |
| Appropriateness          |            |            | 24              | 9              | 91          |           |
| Total Reading/Writing    |            |            | 61              | 47             | 496         | 3+        |
| Total Listening/Speaking |            |            | 133             | 38             | 378         | 1         |

\* For composite scores to be computed for Total Reading/Writing or Total Listening/Speaking both skill areas for the composite need to be the same level.

#### NRS LEVEL DESCRIPTION

| Level | Description            |
|-------|------------------------|
| 1     | Beginning ESL Literacy |
| 2     | Low Beginning ESL      |
| 3     | High Beginning ESL     |

| Level | Description           |
|-------|-----------------------|
| 4     | Low Intermediate ESL  |
| 5     | High Intermediate ESL |
| 6     | Advanced ESL          |

#### PERFORMANCE ON DOMAINS

| Domains                | Score |                 | Percent             |             |         |
|------------------------|-------|-----------------|---------------------|-------------|---------|
| Domains                | Score | Non-Proficiency | Partial Proficiency | Proficiency | Correct |
| Reading                |       |                 |                     |             |         |
| Quantitative Literacy  | 4/4   |                 |                     | 1           | 100     |
| Read Words             | 8/8   |                 |                     | 1           | 100     |
| Reading Comprehension  | 12/13 |                 |                     | 1           | 92      |
| Subtest Average        |       |                 |                     |             | 96      |
| Listening              | •     |                 |                     |             |         |
| Quantitative Literacy  | 1/4   | 1               |                     |             | 25      |
| Listen for Information | 0/7   | 1               |                     |             | 0       |
| Interpersonal Skills   | 0/8   | 1               |                     |             | 0       |
| Interpret Meaning      | 0/6   | 1               |                     |             | 0       |
| Subtest Average        |       |                 |                     |             | 4       |

# TABE CLAS-E Online Individual Report

TABE DRC INSIGHT Portal – General Information > Documents



- TABE 11&12 Scoring Guide
- Test Administration Manual
- Test Directions
- TABETest.com (under Resources)
  - Sample Practice Items
  - Objective Structure
  - Test Blueprints
  - TABE Online Training Videos
  - Accommodation Guidelines
  - HSE Concordance

### TABE 11&1 **2 Resource Materials**



Linking to Curriculum

- Data file to include TABE Strength and Weaknesses
- Upload into Learning systems to develop custom learning paths
- Resources from Publishers share on webinars





### TABE CURRICULUM PARTNER – BURLINGTON ENGLISH WEBINAR

click to view the webinar

### TABE CURRICULUM PARTNER – PAXEN PUBLISHING WEBINAR

click to view the webinar

TABE CURRICULUM PARTNER - NEW READERS PRESS WEBINAR click to view the webinar

TABE CURRICULUM PARTNER - PACE LEARNING WEBINAR click to view the webinar

TABE CURRICULUM PARTNER - AZTEC PUBLISHING WEBINAR click to view the webinar

TABE CURRICULUM PARTNER - ESSENTIAL EDUCATION WEBINAR click to view the webinar



# TABE Webinar Series



# Discussion Questions

# Q & A





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# Contacts

# **Thank You!**

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