

A New TABE for a New Era

IPDAE Update

2021 TABE Updates



- TABE Resources
- Remote Testing
- TABE 11&12 Writing
- TABE 11&12 Off-Line
- TABE 11&12 HSE Concordance
- TABE CLAS-E Paper and Online
- TABE CLAS-E Reports and Data
- Ability to Benefit Approval for TABE 11&12



TABE Resources



- Test Blueprints
- Practice Tests
- Order Forms
- Sample Score Reports
- News and Updates





Level	Reading Part 1 & 2	Reading Average	Language	Language Average	Math Part 1 & 2	Math Part 1 & 2 Average
E	100 minutes	75-80 minutes	55 minutes	35-40 minutes	65 minutes	40-45 minutes
М	100 minutes	75-80 minutes	55 minutes	35-40 minutes	65 minutes	40-45 minutes
D	100 minutes	75-80 minutes	55 minutes	35-40 minutes	65 minutes	40-45 minutes
A	100 minutes	75-80 minutes	55 minutes	35-40 minutes	65 minutes	40-45 minutes
Locator	35 minutes	N/A	20 minutes		20 minutes	

*TABE 11&12 average times are similar to the TABE 9&10 Complete Battery testing times



DRC INSIGHT Test Engine



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

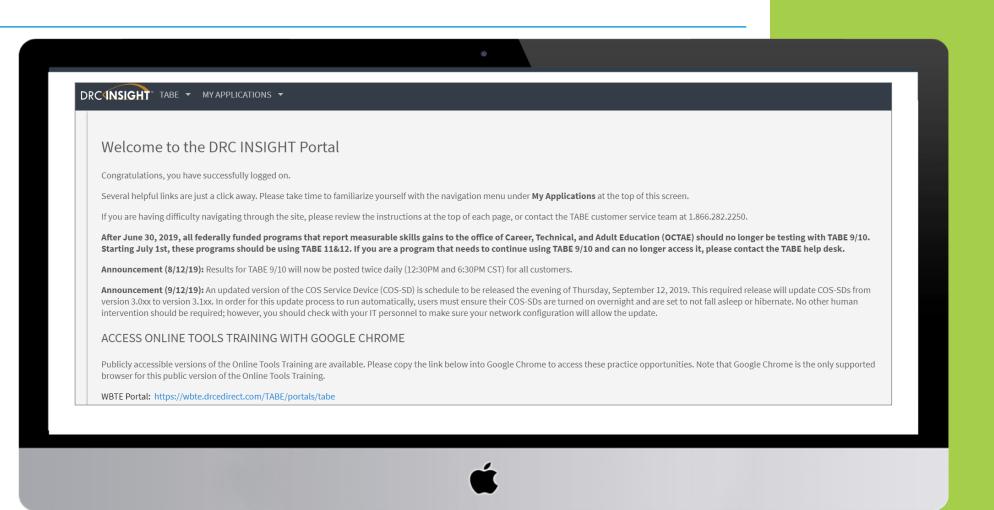
24/7 access to your information

- Students
- Test Administrations
- Reports

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



Updates and Messages on Home Screen





Next Recommended Test Level

est	Content		Level	
ABE 11	Auto-Locator		TABE 11 Reading E	<u>^</u>
	Reading		TABE 11 Reading M	
	Mathematics		TABE 11 Reading D	
	Language		TABE 11 Reading A	
			TABE 11 Mathematics E	
			TABE 11 Mathematics M	•
Demographic Ac (All) V (Al Find Students New Stude	udent First Name commodation	Student ID Teacher (All)	Grade Adult Student Gr (All)	roup v
			forming level. Please (
	the most recent test 223342)	Students in aska, stud Integration	sign an appropriate lev	
Available Students: ~ Integration, TesterB (1112	the most recent test 223342)	Students in aska, stud Integration Integration	Session: (721111111) , TesterA (1112223341)	

20

TABE



TABE Online Recommended Next Test



				۲					
School Name	Student ID	Last Name	First Name	Session Name		Last Test Taken	Date Tested	NRS Level	Next Recommended Level
MALCOLM X COLLEGE		Torry	Zaccheus	FY20 CONT. STUD 12 D/M		12M MATH	6/5/2019	2	11M,11D,12D,11A,12A
MALCOLM X COLLEGE		Patton	James	FY19 MAIN CAMPUS NEW STUDENT		11E READING	1/9/2019	1	12E,11M,12M,11D,12D
MALCOLM X COLLEGE	2303317	Sims	Twan	LS 2019/11/25 0316743-0328308 T/	ABI	11E READING	11/14/2019	3	12E,11M,12M,11D,12D
MALCOLM X COLLEGE	741962	Williams	Elonora	FY19 NEW STUDENT MAIN CAMPUS		11E READING	3/23/2019	1	12E,11M,12M,11D,12D
MALCOLM X COLLEGE	344163	Murphy	Michael	FY20 MATH 12M		12M MATH	12/2/2019	3	11M,11D,12D,11A,12A
MALCOLM X COLLEGE	117675	Harrington	Tracey	FY20 CONT STUD 11M/A		11A MATH	10/30/2019	O/R	12A
MALCOLM X COLLEGE	844775	Austin	Darlene	FY19 CONT. STUDENT 12E/M		12M MATH	7/10/2019	2	11M,11D,12D,11A,12A
MALCOLM X COLLEGE	844775	Austin	Darlene	FY19 CONT. STUDENT 12E/M		12E READING	7/10/2019	2	11E,11M,12M,11D,12D
MALCOLM X COLLEGE	2246800	McGee	Darhonda	FY20 CONT STUD 12M		12M MATH	10/7/2019	2	11M,11D,12D,11A,12A
MALCOLM X COLLEGE	191306	Johnson	Nichelle	FY20 CONT STUD 12M/D		12D MATH	7/1/2019	3	11D,11A,12A
MALCOLM X COLLEGE	2263489	Oulai	Hans	FY20 CONT. STUD 12 D/M		12M MATH	7/16/2019	4	11M,11D,12D,11A,12A
MALCOLM X COLLEGE	276595	Smith	Theresa	FY20 CONT STUD 11E		11E READING	10/7/2019	2	12E,11M,12M,11D,12D





TABE Reports

- TABE 11&12 Individual Profile
- TABE 11&12 Individual Portfolio
- TABE 11&12 Locator Report
- TABE 11&12 Bulk Export (state-level option)
- TABE 11&12 Roster Group Report
- TABE 11&12 Local Exporting (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 mesures	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 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 Details	Proficiency	 Summarize an informational text Identify the main idea of a very complex text 	 Support an inferred central idea with evidence from a moderately complex text Make distinctions between ideas in a moderately complex text
			Make an inference connecting ideas in a text	
			Make an inference based on a section of text	 Use evidence to support the analysis of connections among ideas in a very comple- text
			 Use details to support inferences regarding connections in a text 	
	Craft and Structure	Proficiency	 Describe the structure of multiple paragraphs of a moderately complex text 	Analyze the function of a text feature
			 Describe the structure of a section of very complex text (technical document) 	 Determine the point of view of a moderately-very complex text
			Describe the structure of very complex text	 Use evidence to support the determination point of view
			 Use evidence to support comparisons of the structure of moderately to very complex texts 	 Determine authors' purposes across comp texts
			 Use evidence to support the comparison of points of view across multiple texts on the same topic 	
	Integration of Knowledge and Ideas	Proficiency	Explain the author's use of evidence to support an idea in very complex text	Determine the relevance of evidence use support a claim
			 Use evidence to support the explanation of an author's point about a text 	 Compare claims made across texts and support comparison with multiple pieces of evidence
			 Use text evidence from multiple texts to support the use of quantitative information 	
			 Use multiple pieces of evidence to support the explanation of an author's point about a text 	

TABE Remote Testing

Option 1:

- TABE Locator Test, non-proctored (follow state policy)
- TABE 11&12 and TABE CLAS-E
- TABE 9&10 proctored via web conferencing platforms

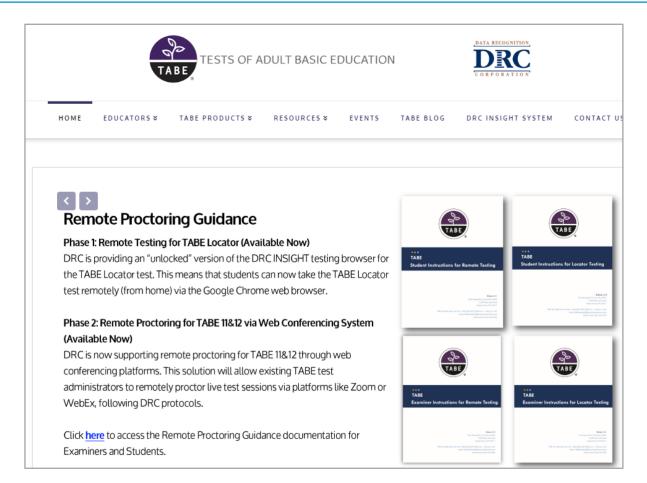
Option 2: Remote proctoring via ProctorU



Remote Testing



Designed for existing TABE Online users. New users are encouraged to review the full TABE Online trainings prior to starting remote testing.







Easy to use device compatibility check for remote testing on DRC INISIGHT

www.DRCdevicecheck.com

DRCINSIGHT	
	DRC INSIGHT Device Readiness
	To help deliver the best user testing experience when using DRC INSIGHT in remote testing settings, DRC recommends running the following Device Readiness checks to confirm your device meets the DRC INSIGHT Remote Testing Device Requirements.
	Run Test



DRC Device Check

DRC INSIGHT	Device	Readiness
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To help deliver the best user testing experience when using DRC INSIGHT in remote testing settings, DRC recommends running the following Device Readiness checks to confirm your device meets the DRC INSIGHT Remote Testing Device Requirements.

Test Results Complete

Browser: Chrome (v86.0.4240.111)	PASSED
Device Operating System: Windows 10 64-bit	PASSED
Device Type: PC	PASSED
Device Memory: 8+ GB of RAM	PASSED
Device Processor: 4 Cores / Threads CPU	PASSED
Connection Speed: ~65 Mbps	PASSED
Network Access: Yes	PASSED
Device Power Supply: Not plugged in, 29% charged; ~196 minutes left	PASSED
Screen Resolution: 1366x768	PASSED
Test Again	





Option 2: Remote Proctoring with ProctorU

- ProctorU is a third-party proctoring service that allows testing centers to quickly and securely administer TABE 11&12 to students who need to test from home or another remote location.
- Test sessions created locally in the TABE Online Portal
- If you need a proctor, TABE can be administered one-on-one with a ProctorU proctor
- TABE Online licenses used from current TABE Online account
- All TABE reports are available and accessible after testing is complete in the TABE Online Portal

PROCTORU FEES PER TABE SUBTEST:

Reading	\$29.50
Reading + Locator	\$34.50

Math.....\$24.50 Math + Locator.....\$24.50

Language...... \$24.50 Language +Locator......\$24.50

*PLEASE NOTE: Remote proctoring options are only available to current TABE Online customers. This pricing does not include the cost for each TABE sub-test







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
- Local Educator Score Used for Essay



TABE Scanning and Scoring

Web-based; no TestMate software required

Scanning can be done on plain-paper scanners (examples)

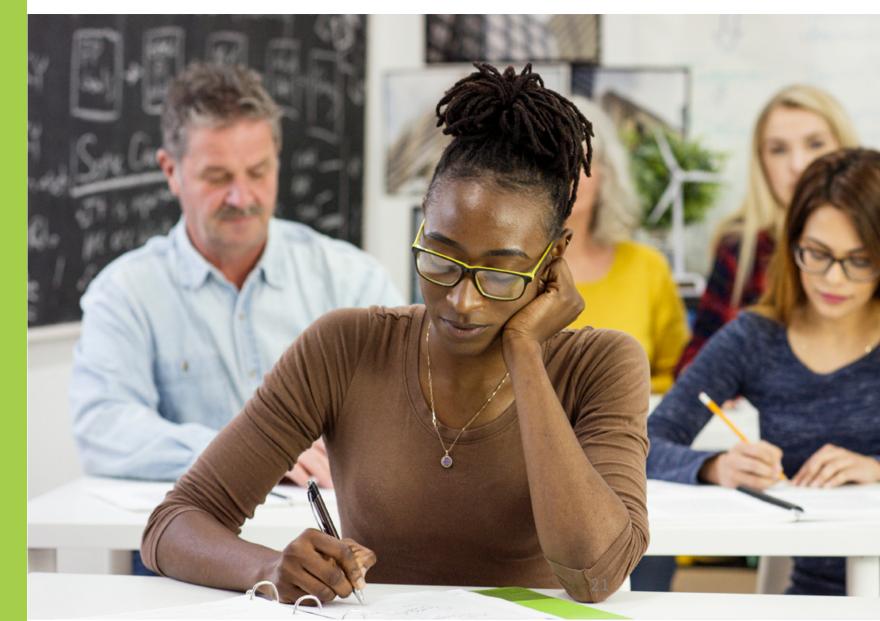
- Epson WorkForce ES-200
- Epson WorkForce ES-300
- Epson WorkForce ES-400
- Epson WorkForce ES-500
- FUJITSU Document Scanner fi-7160
- Brother ImageCente ADS-2800W
- Scantron 4ES (only the 4ES)

Dual read, Continuous feed, TWAIN compliant

All Data stored in the TABE Database also used by TABE Online







TABE CLAS-E Updates

TABE CLAS-E Updates

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 releasing in April, 2021
- Auto-Locator to be added in April, 2021







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	Performance Category			
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 Off-Line

- Pilot started in February with Texas Corrections
- Utilizes TABE Online Portal for Administrative Registration
- Students Test on non-internet connected computers
- Responses are uploaded to TABE Portal for Scoring and Reporting



TABE Off-Line

DRC

	Test 1	Reading - Practice Test	A Pause and Exit	End Te
	1. at		Reading - Practice Test	(2 / 5) ^
	O cat O fat		Question : 1	
	○ rat	749531	A	
	2. Look at the picture.		В	
			🗆 c	
			Question : 2	
			A	
		*	В	
			🗆 c	
_		\vee	Question : 3	
_	Which word rhymes with the picture?		□ A	
_	O bone O coat		В	
	O meat	749532	🗆 c	
			Question : 4	
_			□ A	



DATA RECOGNITION DRC CORPORATION

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

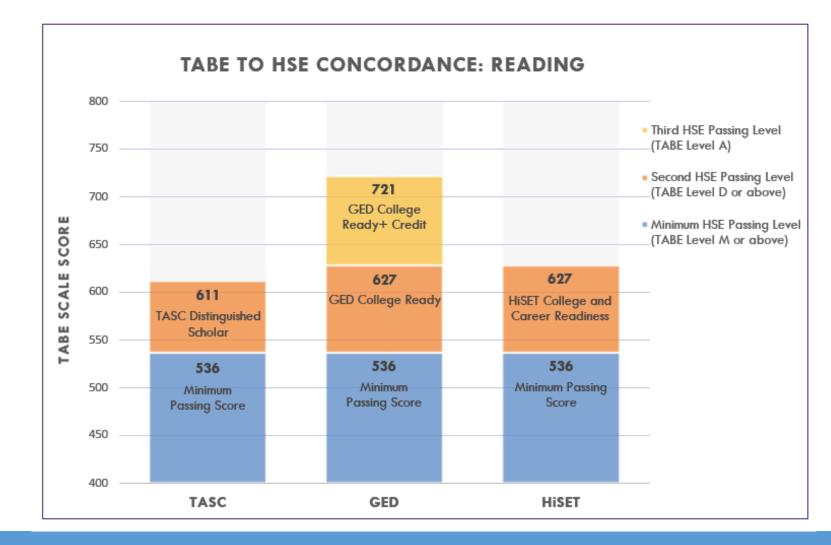
In states where adult learners are tested multiple times, is it necessary to require all subjects of a High School Equivalency test where TABE is being used?

- 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 High School Equivalency







Ability to Benefit



- Allows students access to Federal Financial Aid without diploma or HSE
- Application sent to US Dept of Education
- Responding to questions from the Departments review



Thank You!



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TABE Support:

866-282-2250

DRC Customer Service:

800-538-9547 shelfcustomerservice@datarecognitioncorp.com



Thank You!

TABE Support 866-282-2250 TABETest.com

