# ipdae institute for the professional development of adult educators

Using TABE Results to Conduct Student Data Chats, Group Students, and Target Instruction

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## **Content Focus:**

- 1. Understanding the TABE test
- 2. Correlation of TABE to CCRS
- 3. Using TABE results to
  - conduct student data chats
  - group students
  - target instruction

	Complet	e Battery:	Survey:			
TABE Test:	Number of Items	Estimated Testing Time	Number of Items	Estimated Testing Time		
Reading	50	0:50	25	0:25		
Language	55	0:55	25	0:25		
Math Computation	40	0:24	25	0:15		
Applied Math	50	0:50	25	0:25		

- Complete Battery consists of five test levels (Literacy, Easy, Medium, Difficult, and Advanced), two test forms (9 and 10), and a Locator Test to help determine which level of an assessment to administer to obtain the most accurate information about an examinee's strengths and weaknesses.
- The Complete Battery asks nearly twice as many questions and takes nearly twice as long as the Survey version of TABE.
- Asking more questions causes a 1-3% more reliability in the accuracy of the scores.

#### Understanding TABE

Category:	Beginning Literacy	Beginning Basic	Intermediate Low	Intermediate High
				J
Grade Equivalence:	GE 0 – 1.9	GE 2.0 – 3.9	GE 4.0 – 5.9	GE 6.0 – 8.9
TABE Tests:				
Reading	≤367	368 - 460	461 – 517	518 – 566
Language	≤389	390 - 490	491 – 523	524 – 559
Total Math	≤313	314 – 441	442 – 505	506 – 565
TABE Levels:	L/E	E/M	M/D	D/A
FLDOE LCPs:	A, E, J	B, F, K	C, G, M	D, H, N

### Grade Equivalent vs. Grade Content

TABE Test Level:	Validit	y Range	Content Range	Grade Equivalent Range
L	0.0	3.9	0-1.9	0 - 4.9
E	0.0	5.9	2.0 - 3.9	0 - 6.9
М	2.0	7.9	4.0 - 5.9	0 - 9.9
D	4.0	10.9	6.0 - 8.9	0.7 – 12.9
Α	7.0	12.9	9.0 - 12.9	1.1 – 12.9

#### Example: Student takes Level M and scores a GE of 7.3 What does this mean?

The Level M test is written with a grade content between 4.0 and 5.9. Scoring a GE of 7.3 indicates how the student performed on a test with content/skills meant for 4<sup>th</sup> & 5<sup>th</sup> grade students. In this example, the GE 7.3 indicates that the student surpassed the content/skill level of 4<sup>th</sup>-5<sup>th</sup> grade students, but it doesn't necessarily mean that he/she will do well on a test meant for 7<sup>th</sup> grade students (Level D).



Before continuing, let us pause for a moment to take a look at the TABE test and how it is aligned to the new CCRS domains for language, reading, and writing.

		FOR Com Bat	plet	е	C	om	M 10 plet tery	e		FOR Sur				ORI Sur		
Test Level:	Е	Μ	D	А	Е	Μ	D	А	Е	Μ	D	А	Е	Μ	D	А
Reading		СТЕ	3 Mo	Gra	w H	ill ha	as al	liane	ed th	nese	Tes	ts to	o the	CC	RS.	
Language		Fc	or de	etails	s on	this	alig	nme	ent, a	acce	SS V	veb	link	belo	W.	
Applied Math		<u>nttp://</u>								E91(				CCS		

# This slide gives you a snapshot of the TABE alignment to the CCRS for Reading for both forms for the Complete Battery and Survey tests.

				ANCHO	R STANDARD	LEVEL E	LEVEL M	LEVEL D	LEVEL A
	Complete Battery,	Form 10, Levels	E, M, D, and A	READIN	G				
				Key Ideas	and Details				
	ANCHOR STANDARD	0	LEVEL E	LEVEL M Standa	rd 1	25		4, 6, 11, 12, 13, 18	5, 6, 15, 23
	READING			Standa	rd 2	10			4, 22
	Key Ideas and Details			Standa		23, 24			25
				Craft and	Christian				
	Standard 1		11, 14, 16, 50	Survey, Form 9, Levels E,	M, D, and A				
Complete Batte	ery, Form 9, Levels I	E, M, D, and A		ANCHOR STANDARD	LEVEL E	LEVEL M	LEVEL D	LEVEL A	
				READING					
ANCHOR STAND	ARD	LEVEL E	LEVEL M	Key Ideas and Details					_
READING									
Key Ideas and Detai	ls			Standard 1	22, 23, 24	16, 18	6, 15, 17, 21, 23	2, 3, 13, 19, 20	
				Standard 2		17	4, 22	4, 10, 11, 25	i <i>,</i> 7
6			10.10	Standard 3					, 23, 24, 25
Standard 1		44, 45, 46, 47	40, 42	Craft and Structure					
Standard 2			41	Standard 4		19			
Standard 2 Standard 3		48, 49	43	Standard 5					
Craft and Structure		-0, -0	+5	Standard 6				18, 24	
Standard 4			44	Integration of Knowledge and Ide	as				
			44	Standard 7	1, 2				
Standard 5				Standard 8 (not applicable with	Literary)		7	21	
Standard 6								10, 11, 13, 18, 1	9,
Integration of Know	ledge and Ideas			Informational Text	1, 2		4, 6, 7, 15, 17, 23	20, 21, 24, 25	_
Standard 7		1, 2, 3, 4		Literary Text	22, 23, 24	16, 17, 18, 19	21, 22	2, 3, 4	

20 21 24 25 25

#### Survey, Form 10, Levels E, M, D, and A



#### Correlation of TABE to CCRS

# This slide gives you a snapshot of the TABE alignment to the CCRS for Language for both forms for the Complete Battery and Survey tests.

Survey, Form 10, Levels E, M, D, and A

				STRAND, ANCHOR STANDARD AND SUBSKIL	L	LEVEL E	LEVEL	M LE	VEL D	LEVEL A
Complete Battery, Form 9, Levels	E. M. D. and A			LANGUAGE						
Complete Battery, Form 5, Levels	=, m, <b>b</b> , and A				Language					
				Conventions of Standard English						
STRAND, ANCHOR STANDARD AND S	UBSKILL	LEV	ELE LE			4, 5, 6, 12, 13, 14,		3,	4, 5, 8, 9, 10, 11,	
LANGUAGE				1. Command of grammar and usage		23, 22	3, 8, 9, 1	10, 24 20	24	2, 7, 10, 18, 20, 23
	Langua	ge								1, 3, 4, 5, 6, 8, 15,
Conventions of Standard English			Survey, Form	9, Levels E, M, D, and A						2,
			····· <b>,</b> , · ····	-,,,,						
				IOR STANDARD AND SUBSKILL	LEVEL E	LEVEL	M	LEVEL D	LEVE	
1. Command of grammar and usage			LANGUAGE						_	
		_		Language						_
Complete Battery, Form 10, Levels E, M, D, and A			Conventions of Sta	andard English						
						3, 15, 19	. 20. 21.	7, 10, 11, 21,	22.	
STRAND, ANCHOR STANDARD AND SUBSKILL	LEVEL E	LEVEL M	1. Command of	grammar and usage	3, 10, 11, 12	22, 23, 2		24, 25		, 10, 19, 21
LANGUAGE					., ., ,		,	1, 2, 3, 4, 5, 6		
Language					1, 4, 6, 7, 8, 1	7, 18, 1, 4, 5, 1	3, 14, 16,	16, 17, 18, 19		, 4, 5, 7, 15,
Conventions of Standard English			2. Command of	capitalization, punctuation, and spelling	19, 22, 25	17, 18		23		, 18, 23
			Knowledge of Lang	guage						
	10, 11, 12, 13, 24, 29,	5 6 7 10	3. Use of knowle	edge of language when writing.		6, 7, 8			20, 22	, 24, 25
	30, 31, 32, 33, 42, 51,			Writing						
1. Command of grammar and usage		48, 52, 54, 5	Text Types and Pu	v				-		_
	1, 2, 4, 6, 7, 17, 18, 19, 21, 22, 23, 26, 27,	12348		•				_	_	_
	28, 43, 44, 45, 46, 48,			pieces on topics or texts, supporting a point of						
2. Command of capitalization, punctuation, and spelling	49, 50, 54	45, 46, 47, 4	view with reasons.					_	_	
Knowledge of Language			1b*		15					
<ol><li>Use of knowledge of language when writing.</li></ol>		14, 24, 25, 2	26, 27, 28, 50	3, 15, 37				1		7.
Writing				proprietary pr	operty of T	he Institute fo	or the Pro	ofessional		

Development of Adult Educators



### This slide gives you a snapshot of the TABE alignment to the CCRS for Applied Math for both forms for the Complete Battery and Survey tests.

Survey, Form 10, Levels E, M, D, and A

Complet	e Battery, Form 10, L	evels E, M, D, and A	DOMAIN		I	LEVEL E	LEVEL M	LEVEL D	LEVEL A
			APPLIED MATHE	MATICS					
DOMAIN		LEVEL E	Measurement and Da	ata		24	6, 7, 8		
APPLIED	MATHEMATICS		Number and Operati	ons - Fractions			18, 24		
			Number and Operati	ons in Base Ten		4	19		
Complete Battery, Form 9,	Levels E. M. D. and	Δ				2, 18, 22	1, 17		
••••••••••••••••••••••••••••••••••••••							25	12	
DOMAIN	LEVEL E	Survey, Form 9, Leve	Se E M D and A						
DOMAIN		ourvey, Form 5, Leve	13 L, M, D, and A						
APPLIED MATHEMATICS									
Measurement and Data		DOMAIN		LEVEL E	LEVEL M	L	EVEL D	LEVEL A	9
Measurement and Data	7, 16, 23, 42, 4		CS						8, 21
Number and Operations - Fractions	28	Measurement and Data		5, 9, 10, 22, 24	6, 8, 15, 18,	22, 23			-,
Number and Operations in Base Ter	15, 26, 35	Number and Operations - Fr		13	1, 19, 20				
·		Number and Operations in B		16					
Operations and Algebraic Thinking	1, 9, 12, 14, 2	Operations and Algebraic Th	hinking	12	9, 17				
Geometry	34	Geometry			14			16, 17, 18	
1	54	Expressions and Equations				12	2, 13, 21, 25		
Expressions and Equations		Ratios and Proportional Rela	ationships			2,	8		1.1
Ratios and Proportional Relationship	S	Statistics and Probability				17	7, 23		
Statistics and Probability			17, 25, 37, 44	4, 5, 21					
The Number System		0	1. 7. 15. 43. 48				e Institute for t		
				Profess	ional Devel	opment of	Adult Educate	ors	



For a more in depth look at the TABE test, click on the link below to access the TABE 9&10 Alignment to Common Core State Standards by CTB McGraw Hill.





TABE 9&10 Alignment to **Common Core State Standards** 

http://ctbassessments.com/pdfs/ TABE910\_Alignment2CCSS.pdf



 For additional information on TABE testing, access the 2014-2015 Adult Education Assessment Technical Assistance Paper available from the Florida Department of Education by clicking on the link below.

<u> http://www.fldoe.org/academics/career-adult-</u> edu/adult-edu/technical-assistance-papers.stml

PROGRAM:		ABE P	ROGRAM		ASE PROGRAM			
FUNCTIONAL LEVEL:	Beginning ABE Literacy	Beginning Basic Education	Low Intermediate Basic Education	High Intermediate Basic Education	Low Adult Secondary Education	High Adult Secondary Education		
ABE Course Level:	ABE A	ABE B	ABE C	ABE D				
Grade Equivalence:	(GE 0–1.9)	(GE 2.0–3.9)	(GE 4.0–5.9)	(GE 6.0–8.9)	(GE 9.0–10.9)	(GE 11.0–12.9)		
TABE Test Levels:	L/E (Literacy/Easy)	E/M (Easy/Moderate)	M/D (Moderate/Difficult)	D/A (Difficult/Advanced)				
TABE Test Benchmarks (Scale Scores): Reading Language Total Math	≤367 ≤389 ≤313	368 - 460 390 - 490 314 - 441	461 - 517 491 - 523 442 - 505	518 – 566 524 – 559 506 – 565				



 Now, we're ready to look at a sample TABE Multi-Reference Report.

 We will be using Ms. Jones's report to mimic a student data chat.



#### Individual Profile: Ms. Jones

Report Criteria					
ID:		TABE	Miami Dade County Public	Test Scheduler:	All Schedulers
Test Name:	TABE 9 Online Survey	Customer:	Schools		
Test Finish Date:	09/30/2014	Campus:	South Dade Adult Center		
Report Date:	01-14-2015 8:11:58 AM				

Test Results										
Content Area	Level	Num	ber of Ques	tions	Scale	Grade	National	Normal Curve	National	% Objectives
Content Area	Level	Total	Correct	Attempted	Score	Equivalent	Percentile	Equivalent	Stanine	Mastery
Reading	D	25	13	25	489	5.0	36	42	4	20
Math Computation	E	25	14	25	397	3.1	10	23	2	20
Applied Mathematics	E	25	18	25	478	5.2	35	42	4	56
Language	D	25	13	25	482	3.5	34	41	4	33
Total Mathematics*		50	32	50	437	3.8	20	32	3	
Total Battery**		100	58	100	469	4.1	31	39	4	

Content Area	Predictive GED Score	Recommended Activity
Writing	370	Review
Social Studies	340	Review
Science	330	Review
Reading	340	Review

NRS Levels***							
Content Area	NRS Levels						
Language	Level 2						
Reading	Level 3						
Total Mathematics	Level 2						

Performance on Objectives			Non-Mastery	Partial-Mastery	Mastery
Objective		Number of Questions	s	Percent Correct	Mastery Level
Objective	Total	Correct	Attempted	Fercent Correct	Mastery Lever
Reading					
D01 - Words in Context	4	2	4	50	
D30 - Recall Information	5	4	5	80	
D56 - Evaluate/Extend Meaning	4	2	4	50	
D74 - Construct Meaning	8	3	8	38	
D101 - Interpret Graphic Information	4	2	4	50	
Averag	e			52	



- As I sit with Ms. Jones to conduct her data chat, I will be sure to document her information.
- Here is a sample form which I will be using today.

STUDENT NAME:	Click here to enter text.
I.D.#:	Click here to enter text.

#### EDUCATIONAL GOALS

DATE: Click here to enter a date.

#### ADULT BASIC EDUCATION PROGRAM

#### **READING GOAL-SETTING & PROGRESS MONITORING DOCUMENT**

TA	BE PF	RE-TE	ST INFORI	IOITAN	N:	Т	ABE (	GOAL:		1	ABE	POST-TEST	INFO.	:
	TABE		TABE PRE-				TABE	PROJECTED	- [		TABE	TABE POST-		
FORM	LVL	SUBJ	TEST DATE	SS	GE	FORM	LVL	TEST DATE		FORM	LVL	TEST DATE	SS	GE
□9	ΠE	READ	Click here to			□9	ΠE	Click here to		□9	ΠE	Click here to		
□10	□м		enter a date.			□10	□м	enter a date.		□10	□м	enter a date.		
	□D						□D	GE GOAL:			□D			
	□A						ΠA				□A			

PROGRESS: + / -		
LCP EARNED:	□Yes	□No
INTERVENTION		□No
REQUIRED:		

ASSIGNED LEVEL: READING MODULE	SUBJECT LEVE	L PRE-TEST		s	UBJECT LE	/EL POST-T	EST		
LEVEL	DATE:	SCORE %	DATE:	SCORE %	DATE:	SCORE	5%	DATE:	SCORE %
DE DM DD DA	Click here to		Click here t	0	Click here	to	Cli	ck here to	
	enter a date.		enter a date	2.	enter a da	te.	ent	ter a date.	
TABE				POST-		POST-		POST-	
AREA		PRE-T	EST SCORE	TEST	SCORE	TEST	SCORE	TEST	SCOR
SCORE:	CONTENT:	DAT	E: %	DATE:	%	DATE:	%	DATE:	%
INTERPF	RET GRAPHIC INFO.								
Ma	aps & Graphs								
Co	nsumer Materials								
Co	nsumer Materials - Adva	anced							
Re	ference Sources								
Re	ference Sources - Advan	iced							
WORDS	IN CONTEXT								
Co	ntext Meanings								
RECALL	INFORMATION								
Sta	ted Concepts								



 I am ready to review Ms.
 Jones's TABE reading results with her.

 I will now help her to set some short-term testing goals for the current trimester as well as some longterm educational goals.





	<b>Graw Graw McGraw-Hi</b>	11										DNLINE
I	ndividual Profile: N	ls. Jone	es									
F	Report Criteria											
	D:			TAB	E	Miami Dade	County Put	olic	Test Schedule	er:	All Schedul	ers
ŀ	Test Name: TABE 9 O	nline Survey	$\mathbf{b}$	Cust	tomer:	Schools						
•	Test Finish Date: 09/30/201	4		Cam	npus:	South Dade	Adult Cent	er				
		5 8:11:58 A	M									
	Test Results											
	Content Area	Level	N Tota		ber of Ques Correct	tions Attempted	Scale Score	Grade Equivalent	National Percentile	Normal Curve Equivalent	National Stanine	% Objectives Mastery
7	Reading		25		13	25	(489)	5.0	36	42	4	20
	Math Computation	Ý	25	_	14	25	397	3.1	10	23	2	20
	Applied Mathematics	E	25		18	25	478	5.2	35	42	4	56
	Language	D	25		13	25	482	3.5	34	41	4	33
	Total Mathematics*		50		32	50	437	3.8	20	32	3	
	Total Battery**		100	)	58	100	469	4.1	31	39	4	

 First, I draw Ms. Jones's attention to key information about her TABE test results. I also show her a visual of where she is on the ABE continuum and where she needs to go in order to achieve her short-term goal: GED.



PROGRAM:		ABE P	ROGRAM		ASE PR	OGRAM
FUNCTIONAL LEVEL:	Beginning ABE Literacy	Beginning Basic Education	Low Intermediate Basic Education	High Intermediate Basic Education	Low Adult Secondary Education	High Adult Secondary Education
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TABE Test Levels:	L/E (Literacy/Easy)	E/M (Easy/Moderate)	Reading	D/A (Difficult/Advanced)		
TABE Test Benchmarks (Scale Scores): Reading	≤367	368 - 460	Pre-test GE 5.0	518 - 566	GED P Progr	
Language Total Math	≤389 ≤313	390 – 490 314 – 441	442 – 5	524 – 559 56		

- Ms. Jones has already indicated that her short-term goal is to earn her GED.
- As her teacher, I need to make this information relevant to her. I show her where she is and where she's going.



Mc <b>CTB</b> Graw Hill <b>McGraw-H</b> i	ill									DNLINE
Individual Profile: N	ls. Jone	es								
Report Criteria										
ID:		T/	ABE	Miami Dade	County Pul	blic	Test Schedule	er:	All Schedul	ers
Test Name: TABE 9 0	nline Survey		ustomer:	Schools						
Test Finish Date: 09/30/201	4	C	ampus:	South Dade	Adult Cent	er				
	15 8:11:58 /	AM								
Test Results										
		Nu	mber of Ques	tions	Scale	Grade	National	Normal	National	%
Content Area	Level	Total	Correct	Attempted	Score	Equivalent	Percentile	Curve Equivalent	Stanine	Objectives Mastery
Reading		25	13	25	489	5.0	36	42	4	20
Math Computation	E	25	14	25	397	3.1	10	23	2	20
Applied Mathematics	E	25	18	25	478	5.2	35	42	4	56
Language	D	25	13	25	482	3.5	34	41	4	33
Total Mathematics*		50	32	50	437	3.8	20	32	3	

- Next, I need to transfer Ms. Jones's testing information onto her Goal Setting & Progress Monitoring Document.
- Together, we will update this document weekly to monitor and reflect progress.



510	JUENTIN	VAIVIE:	Ms. Jones					UCATIONAL (			-	DATE:	
		I.D.#:	1234567				gh School		TE Area: Auto		4	/1/2019	5
						⊠GE	D		ollege/Unive	rsity			
					T RA			TION PR		л			
	_		-										
	R	EAD	NG GOA	L-SE1	ΓΤΙΝΟ	G & PR	OGR	ESS MON	IITORI	NG D	OCUMEN	IT	
TA	BE PF	RE-TE	ST INFORI	OITAN	N:	Т	ABE (	GOAL:		ABE	POST-TEST	r info	).:
TA	BE PR	RE-TE	ST INFORM TABE PRE-	OITAN	N:	Т	TABE	GOAL: PROJECTED		TABE	POST-TEST TABE POST-	T INFO	).:
		RE-TE		MATIO ss	N: ge	FORM			FORM			SS	).:
	TABE		TABE PRE-				TABE	PROJECTED		TABE	TABE POST-		
FORM	TABE LVL	SUBJ	TABE PRE- TEST DATE	SS	GE	FORM	TABE LVL	PROJECTED TEST DATE 5/4/2015	FORM	TABE LVL	TABE POST- TEST DATE		
FORM	TABE LVL	SUBJ	TABE PRE- TEST DATE	SS	GE	FORM	TABE LVL	PROJECTED TEST DATE	FORM	TABE LVL	TABE POST- TEST DATE Click here to		
FORM	TABE LVL	SUBJ	TABE PRE- TEST DATE	SS	GE	FORM	TABE LVL	PROJECTED TEST DATE 5/4/2015	FORM	TABE LVL	TABE POST- TEST DATE Click here to		
FORM	TABE LVL □E □M ⊠D	SUBJ	TABE PRE- TEST DATE	SS	GE	FORM	TABE LVL □E □M ⊠D	PROJECTED TEST DATE 5/4/2015 GE GOAL:	FORM	TABE        LVL        □E        □M        □D        □A	TABE POST- TEST DATE Click here to		

- This is what Ms. Jones's Reading Goal-Setting & Progress Monitoring Document looks like so far.
- I've also discussed with her that the next time she tests, she will be testing on Form 10, TABE Level D. Her goal will be a minimum of a GE 6.0 and she will be testing on or about 5/4/2015 based on approximately 60 hours of instruction.



Performance on Objectives			Non-Mastery	Partial-Mastery	Mastery
Objective		Number of Questions	\$	Percent Correct	Mastery Level
Objective	Total	Correct Attempt		Percent correct	Mastery Lever
Reading					
D01 - Words in Context	4	2	4	50	
D30 - Recall Information	5	4	5	80	
D56 - Evaluate/Extend Meaning	4	2	4	50	
D74 - Construct Meaning	8	3	8	38	
D101 - Interpret Graphic Information	4	2	4	50	
Average				52	

- Ms. Jones and I are now ready to look at how well she did on her Reading test.
- I review areas which she mastered as well as areas she did not.
- Out of the 5 areas of reading, she mastered 1 (Recall Info.) at 80%.
- She partially mastered 3 benchmarks: Words in Context, Evaluate/Extend Meaning, and Interpret Graphic Information.
- She did not master Construct Meaning.
- Total percent correct in reading was 52%



- I now transfer Ms. Jones's reading scores into her Goal-Setting & Progress Monitoring Document.
- In addition, I carefully explain what each of these 5 categories entails.
- I explain that out of 5 categories, she will need to work on 4.
- I now assign Ms. Jones to work out of the Level D book. I have also assigned her to Level D on the software support program.

	D LEVEL: MODULE	SUBJECT LEVE	L PRE-TE	ST		S	UBJECT
	/EL	DATE:	SCORE		DATE:	SCORE %	DA
DF DM		Click here to			Click here to		Click h
		enter a date.			enter a date.		enter
TABE						POST-	
AREA				PRE-TES	T SCORE	TEST	SCORE
SCORE:		CONTENT:		DATE:	%	DATE:	300M
<b>50%</b>		T GRAPHIC INFO.		DATE	70	DAIL:	
5070							
		s & Graphs					
		umer Materials umer Materials - Adva					
			anced				
		ence Sources ence Sources - Advan					
			icea				
50%		I CONTEXT					
		ext Meanings					
80%		FORMATION					
	State	d Concepts					
	Sequ						
38%	CONSTRU	CT MEANING					
	Main	Idea					
	Sumr	narizing & Paraphrasi	ng				
	Cause	e & Effect					
	Com	oaring & Contrasting					
	Draw	ing Conclusions					
	Supp	orting Evidence					
1	Chara	acter Aspects					
50%	EVALUATE	E/EXTEND MEANIN	G				
		& Opinion					
	Predi	cting Outcomes					
		ng Generalizations					
		ving Effect & Intention	1				
		e & Style Techniques					
	Genr	e: Fiction					
	Fictio	n – Advanced					
	Genr	e: Nonfiction					
	Nonf	iction – Advanced					
	Genr	e: Poetry					
		y – Advanced					
		or's Purpose					



- Every week, I will discuss
  Ms. Jones's document with her.
- I will fill in pre-test and posttest information from her text as well as the computer software program used in class.
- I will cross out mastered benchmarks and refocus instruction on benchmarks not yet mastered.
- I will write comments every time I review her plan and provide her with targeted instruction and materials.

READING		RE %	DATE:	SCORE %	DATE:		
			Click here to	SCORE 70	Click here	to	NL 70
	enter a date.		enter a date.		enter a da		
				DOOT		8007	
TABE AREA			SCORE	POST- TEST	CCODE		6600
	CONTENT	PRE-TEST	SCORE		SCORE		SCOR
SCORE:	CONTENT:	DATE:	%	DATE:	%	DATE	%
50%	INTERPRET GRAPHIC INFO.						
	Maps & Graphs						
	and waterials						
	Reference Sources						-
	Reference Sources - Advanced						
500/							_
50%	WORDS IN CONTEXT Context Meanings						
000/							
80%	RECALL INFORMATION						
	States concepts						_
	Sequence						
38%	CONSTRUCT MEANING						
	Main Idea						
	Summarizing & Paraphrasing Cause & Effect						-
	Cause & Effect Comparing & Contrasting						
	Drawing Conclusions						
	Supporting Evidence						
	Character Aspects						
50%	EVALUATE/EXTEND MEANING						
3070	Fact & Opinion	-					-
	Predicting Outcomes						
	Making Generalizations	-	+				+
	Showing Effect & Intention						
	Genre & Style Techniques						
	Genre: Fiction						
	Fiction – Advanced						
	Genre: Nonfiction						1
	Nonfiction – Advanced						1
	Genre: Poetry						
	Poetry – Advanced						
	Author's Purpose						



#### ADULT BASIC EDUCATION PROGRAM READING GOAL-SETTING & PROGRESS MONITORING DOCUMENT

TA	BE PI	RE-TE	ST INFORI	MATIO	N:	1		GOAL:		TABE	POST-TE	ST INFO	).:
	TABE		TABE PRE-				TABE	PROJECTED		TABE	TABE POST-		
FORM	LVL	SUBJ	TEST DATE	SS	GE	FORM	LVL	TEST DATE	FOR	M LVL	TEST DATE	SS	GE
⊠9	ΠE	READ	9/30/2014	489	5.0	□9	ΠE	5/4/2015	□9		5/6/2015	533	6.1
□10	□м					⊠10	□м		⊠10	□м			
	⊠D						⊠D	GE GOAL:		⊠D			
	□A						ΠA	6.0					
										PROG	RESS: +/-	44	1.1
										LC	P EARNED:	<b>⊠Yes</b> [	No
										INTE	RVENTION	□Yes	⊠No
											REQUIRED:		

- When Ms. Jones has mastered all of the reading benchmarks and has sufficient instructional time, she will post-test.
- All post-testing data will then be entered on her document and if intervention is required, the necessary instructional adjustments will be made.



#### Using TABE Results: Grouping Students

 Now that each of your students has an individualized Goal-Setting & Progress Monitoring Document, you can group students based on need.

TABE AREA		PRE-TEST	SCORE
SCORE:	CONTENT:	DATE:	%
50%	INTERPRET GRAPHIC INFO.		
	Maps & Graphs		
	Consumer Materials		
	Consumer Materials - Advanced		
	Reference Sources		
	Reference Sources - Advanced		
50%	WORDS IN CONTEXT		
	Context Meanings		
80%	RECALL INFORMATION		
	Stated Concepts		
	Sequence		
38%	CONSTRUCT MEANING		
	Main Idea		
	Summarizing & Paraphrasing		
	Cause & Effect		
	Comparing & Contrasting		
	Drawing Conclusions		
	Supporting Evidence		
	Character Aspects		
<b>50%</b>	EVALUATE/EXTEND MEANING		
	Fact & Opinion		
	Predicting Outcomes		

 If this week's focus lesson is on "Construct Meaning", specifically Cause & Effect, you will want to group students based on their latest score for cause & effect.

- Let's now take a look at targeting instruction to meet the individualized needs of your students.
- You already know how to use the Goal Setting & Progress Monitoring Documents to group students.
- This very same document can be used to target instruction.
- Instruction should be based on student need.
- You provide instruction to students who have not demonstrated mastery of a specific content.

- To truly target instruction; however, you not only need to use current student mastery data, but you also need to look at the material that will be tested.
- Let's go back and take a look at Ms. Jones's document.
- Under TABE Goal, you identified the Form and TABE Level at which Ms. Jones would be post-testing.

TABE PRE-TEST INFORMATION: / TABE GOA						GOAL:	TABE POST-TEST INFO.:						
	TABE		TABE PRE-				TABE	PROJECTED		TABE	TABE POST-		
FORM	LVL	SUBJ	TEST DATE	SS	GE	FORM	LVL	TEST DATE	FORM	1 LVL	TEST DATE	SS	GE
⊠9	ΠE	READ	9/30/2014	489	5.0	□9	ΠE	5/4/2015	□9	ΠE	Click here to		
□10	□м					⊠10	□м		□10	□м	enter a date.		
	⊠D						D	GE GOAL:		□D			
	□A							6.0		□A			

#### Using TABE Results: Targeting Instruction

ТА	TABE PRE-TEST INFORMATION:													
FORM	TABE LVL	SUBJ	TABE PRE- TEST DATE	SS	GE									
⊠9	ΠE	READ	9/30/2014	489	5.0									
□10	⊡M ⊠D													
	ΠA													

Т	TABE GOAL:											
/	TABE	PROJECTED										
FORM	LVL	TEST DATE										
□9	ΠE	5/4/2015										
⊠10	□м											
	D	GE GOAL:										
		6.0										

1	TABE POST-TEST INFO.:												
	TABE	TABE POST-											
FORM	LVL	TEST DATE	SS	GE									
□9	ΠE	Click here to											
□10	□м	enter a date.											
	□D												
	ΠA												

- Why is this information critical?
- Well, we all know that it is important to look at item analyses of tests. Simply put, this is the reason why we must look at the form and test level at which each student will post-test.

- To truly target instruction, it is necessary for us to emphasize benchmarks that are tested or heavily tested. The key word here is "emphasize."
- Let's be clear, we must not teach to the test!
- Teaching to the test is not only a disservice to our students who must master all FL CCRS in order to be successful in their continued educational and career pursuits, but it is highly unethical.
- With this being said, how can we spend "crunch time" to alleviate student test anxiety in order to maximize our students' ability to demonstrate the mastery they have successfully demonstrated in the classroom?

Check out the item analyses for Reading, Language, and Math (Forms 9 & 10 for all TABE test levels) on the IPDAE Website.

		TABE 9 &	10	ITEM AN	IALYSI	S BY TE	ST LEVE	L										
				REA	DING													
INTERPRET GRAPHIC INFORMATION	E	Ə E10		M9	M10	D9	D10		A9	A10	)							
Signs	۷	V																
Maps	۷			ТЛР	E 0 8				V TECT					1				
Dictionary Usage	۷			IAD	<b>E 9 Q</b>				TIESI		L			-				
Index						L	ANGUAG	E										
Reference Sources		USAGE			E9	E10	M9	M1	.0 D9		D10	A9	A10					
Graphs	V	Pronoun:		nominati	/e <b>v</b>	V	V	v	V									
Forms Consumer Materials	V					•		•		1			1	1				
WORDS IN CONTEXT					Т	ABE 9	& 10	ITEN		LYS	SIS B'	Y TES	T LEV	ΈL				
WORDS IN CONTEXT	Ε																	
Same Meaning	V						AP	'LIE	D MA	IHE	MAI	ICS						
Opposite Meaning	۷			NUMBER	AND	NUMBER	E9	)	E10	M9	M1	LO D9	9 D1	0 /	۹9 A	10		
		Antecedent Agre	em	OPERAT	IONS			<b>T</b> 4		10				/ ==	CTIF			
		Tense:		Counting		•		IA	BE 9 &	10	IIEM	ANAL	AZIZ RI	Y IE	SILE	VEL		
				Ordinal N	umbers	-			I	MATH	IEMAT	ICS CO	MPUTA	TION	1			
				Odd, Ever		ADDIT	ION OF W	HOLE	ES	)	E10	M9	M	10	D9	D10	A9	A10
				-		NIIMR												
		Subject/Verb Ag	reer	Read, Rec	ognize	No Regr	ouping: Up	to 3 c	digits 🗸		$\sqrt{}$	$\checkmark$						
		Easily Confused	/erl	Money Operation			ouping: Co	lumn t	to 3 🗸	$\checkmark$	$\checkmark$	$\sqrt{}$	$\sqrt{\sqrt{\sqrt{1}}}$	$\checkmark$				
				· ·		uigits			1		1							
				Compare,	Order	-	ouping: Up		-		$\checkmark$							
				Place Valu	e		oing: Up to					$\sqrt{}$		/				
					_	Regroup	oing: Colum	in to 3		$\sqrt{}$	$\sqrt{\sqrt{\sqrt{n}}}$	V	V 1	V				
						Regroup	ing: Up to	4 digit	ts		v		$\checkmark$					
						SUBTR	ACTION C	)F WH	IOLE ES	)	E10	M9	M	10	D9	D10	A9	A10

TABE 9 & 10 ITEM ANALYSIS BY TEST LEVEL													
READING													
INTERPRET GRAPHIC INFORMATION	E9	E10	M9	M10	D9	D10	A9	A10					
Signs	٧	V											
Maps	٧٧	<b>V V V</b>						<b>V V V</b>					
Dictionary Usage	٧												
Index				٧V		٧V							
Reference Sources					V	V	<b>VVV</b>						
Graphs	$\sqrt{\sqrt{\sqrt{1}}}$		<b>V</b> V					V					

- Having students make the connection between what is being taught in class and how this will help them to master the TABE test so they can achieve their goals will validate your TABE program and motivate them to stay on track.
- This can also serve as a reflection tool for students in order for them to self-evaluate whether or not they are sufficiently prepared for post-testing or if they require additional practice or instruction in any particular area.



We hope you have enjoyed this webinar on using TABE results to

Closing

- Conduct Student Data Chats,
- Group Students, and
- Target Instruction

Remember, all of the documents used in this webinar will be made available to you on the IPDAE Website!



#### **IPDAE** Website



# Stay tuned to the IPDAE Website www.floridaipdae.org

Thank You





## www.floridaipdae.org Thank You!