

### Four Critical Factors that Impact your NRS Data

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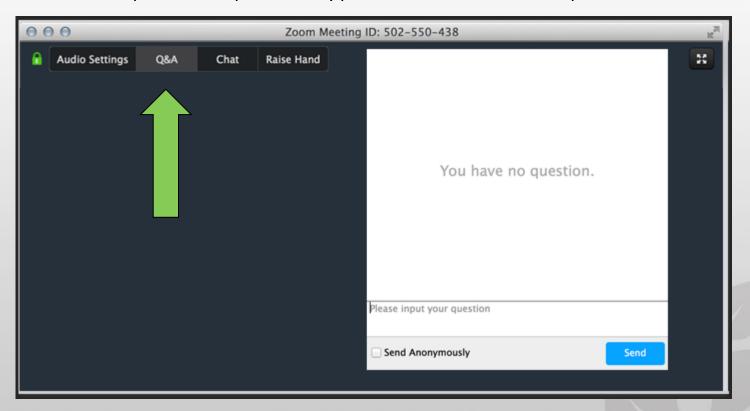




Maria Gutierrez Miami-Dade County Public Schools, Administrator



If you have a question, please type it into the Q&A option.



- Attendee microphones will be muted. You will be in listen only mode.
- Today's presentation is being recorded. It will be archived and available on the IPDAE website within 48 hours.



# Objective Strategy Action Success

#### Training Objectives:

In this session, we will look at four critical factors that impact your NRS data. The training is divided into 2 parts:

- 1. Let's Talk the Talk
- 2. Let's Walk the Talk





# As we learn to "talk the talk", we will first look at some key terms:

- What is NRS?
- What is a WDIS year?
- What is a Measurable Skill Gain (MSG)?

#### Next we will into the following:

- Federal/State Update
- MSG/LCP Reporting Requirement
- Formula for NRS Performance







As we learn to "walk the talk", we will first gain an overview of the 4 critical factors impacting our NRS performance:

- 1. Enrollment
- 2. Attendance/Retention
- 3. Post-testing Rate
- 4. Post-testing Performance

We will look closely at a critical timeline of events before moving into strategies, best practices, and resources for each of the 4 critical facts.

Finally, we will end with a reflection and Q & A sessional The Institute for the Professional Development of Adult Educators

**PARTI** 

LET'S TALK THE TALK





#### National Reporting System for Adult Education

#### What is NRS?

- National Reporting System
- Outcome-based accountability system for the federally funded adult education program
- State-administered
- Developed by the U.S. Department of Education's Division of Adult Education and Literacy (DAEL)
- A cooperative process through which state adult education directors and DAEL manage a reporting system that demonstrates learner outcomes for adult education
- Embodies the accountability requirements of the Workforce Innovation and Opportunity Act (WIOA, the Act) for the adult education and literacy program (Title II) and reporting under WIOA



#### What is a WDIS year?

| WDIS 2019 - 2020 |        |       |                   |           |             |  |  |
|------------------|--------|-------|-------------------|-----------|-------------|--|--|
| Survey           | Term   |       | Trimester         | WDIS Year | School Year |  |  |
| F                | Term 3 | 20182 | April - July 2019 | 2019-2020 | 2018-2019   |  |  |
| W                | Term 1 | 20191 | Aug Dec. 2019     | 2019-2020 | 2019-2020   |  |  |
| S                | Term 2 | 20192 | Jan April 2020    | 2019-2020 | 2019-2020   |  |  |
| F                | Term 3 | 20193 | April - July 2020 | 2020-2021 | 2019-2020   |  |  |

#### Additional information available at

https://nrsweb.org/sites/default/files/NRS-TA-Guide82019.pdf



#### What is a Measurable Skill Gain (MSG)?

- 3 recognized types of MSGs for adult education:
  - 1. Valid LCP
  - 2. Diploma or GED
  - 3. Students who exited and were found enrolled in postsecondary by the end of the reporting year.

For the purpose of this training, we will focus on

- Educational functioning level (EFL) gains for ESOL/ABE
- Post-testing at the next functional level
- Literacy completion point (LCP) earned

Technical Assistance Guide for Performance Accountability under the Workforce Innovation and Opportunity Act

https://nrsweb.org/sites/default/files/NRS-TA-Guide82019.pdf



#### What is a Measurable Skill Gain (MSG)?

| ABE PROGRAM |                     |             |             | ESL PROGRAM |                            |           |                |
|-------------|---------------------|-------------|-------------|-------------|----------------------------|-----------|----------------|
| EVEL        | Post                | Subject     | Scale Score | LEVEL       | Test                       | Subject   | Scale Score    |
| 1           | TABE 11/12          | Reading     | 300-441     | 1           | CASAS Reading 80 Series    | Reading   | 153-180        |
|             |                     | Mathematics | 300-448     |             |                            | Redding   | 100-100        |
|             |                     | Language    | 300-457     |             | CASAS Listening 980 Series | Listening | 169-180        |
|             | CASAS Reading GOALS | Reading     | ≤ 203       |             |                            |           |                |
|             | CASAS Math GOALS    | Mathematics | 5 × 193     |             |                            |           |                |
|             | 3 TABE 11/12        | Reading     | 442-500     |             | CASAS Reading 80 Series    | Reading   | 181-190        |
|             |                     | Mannematics | 447-470     |             | CASAS Redding 60 series    | Reduing   | 101-170        |
| 2           |                     | Language    | 458-510     | 2           | N = a = e = 1              | 4 1 6     | ים י           |
|             | CASAS Reading GOALS | Reading     | 204-216     |             | )  = 1 EFL (               | 1 LC      | 89             |
|             | CASAS Math GOALS    | Mathematics | 194-203     |             |                            |           |                |
|             | TABE 11/12          | Reading     | 501-535     |             | SAS Readina 80 Series      | Readina   | 191-200        |
| 3           |                     | Mathematics | 496-536     | `           | SAS Redding to series      | Reddina   | 171-200        |
|             |                     | Language    | 511-546     | 3           | CASA = 1 EFL               | /4 I      |                |
|             | CASAS Reading GOALS | Reading     | 217-227     |             | CASA:                      | . (   L   | . <b>G</b> P / |
|             | CASAS Math GOALS    | Mathematics | 204-214     |             |                            |           | _              |
|             | TABE 11/12          | Reading     | 536-575     |             | CASAS Reading 80 Series    | Reading   | 201-210        |
|             |                     | Mathematics | 537-595     |             | CASAS Redding 60 series    | Redding   | 201-210        |
| 4           |                     | Language    | 547-583     | 4           | CASAS Listening 980 Series | Listening | 200-209        |
|             | CASAS Reading GOALS | Reading     | 228-238     |             |                            |           |                |
|             | CASAS Math GOALS    | Mathematics | 215-225     |             |                            |           |                |
|             | TABE 11/12          | Reading     | 576-616     | 5           | CASAS Reading 80 Series    | Reading   | 211-220        |
|             |                     | Mathematics | 584-630     |             |                            |           |                |
| 5           |                     | Language    | 596-656     |             | CASAS Listening 980 Series |           | 210-218        |
|             | CASAS Reading GOALS | Reading     | 239-248     |             |                            | Listening |                |
|             | CASAS Math GOALS    | Mathematics | 226-235     |             |                            |           |                |
|             |                     | Reading     | 617-800     | 6           | CASAS Reading 80 Series    | Reading   | 221-235        |
|             | TABE 11/12          | Mathematics | 631-800     |             |                            | Reduing   | 221-233        |
| 6           |                     | Language    | 657-800     |             | CASAS Listening 980 Series | Listening | 219-227        |
|             | CASAS Reading GOALS | Reading     | ≥ 249       |             |                            |           |                |
|             | CASAS Math GOALS    | Mathematics | ≥ 236       |             |                            |           |                |



#### What is a Measurable Skill Gain (MSG)?

| ABE PROGRAM |                                       |                        |                    |       | ESL PROGRAM                  |            |             |  |
|-------------|---------------------------------------|------------------------|--------------------|-------|------------------------------|------------|-------------|--|
| LEVEL       | Test                                  | Subject                | Scale Score        | LEVEL | Test                         | Subject    | Scale Score |  |
| 1           |                                       | Reading                | 300-441            |       | Reading 80 Series            |            | 53-180      |  |
|             | TABE 11/12                            | Mathematics            | 300-448            |       |                              | 1 Reading  |             |  |
|             |                                       | Language               | 300-457            | 1     |                              | 7          |             |  |
|             | CASAS Reading GOALS                   | Reading                | ≤ 203              |       | CASAS Listening 980 Series   | Listening  | 169-180     |  |
|             | CASAS Math GOALS                      | Mathematics            | ≤ 193              |       |                              |            |             |  |
|             | TABE 11/12                            | Reading                | 442-500            |       | CASAS Reading 80 Series      |            | 181-190     |  |
|             |                                       | Mathematics            | 449-495            |       |                              | Reading    |             |  |
| 2           |                                       | Language               |                    |       |                              |            |             |  |
|             | CASAS Reading GOALS                   | Reading                | <b> </b>           | FF    | L (1 LCP)                    | Listening  | 181-189     |  |
|             | CASAS Math GOALS                      | Mathematics            | •                  |       |                              | Ŭ          |             |  |
|             |                                       | Decelie                | 501 505            |       |                              |            |             |  |
| 3           | TABE 11/12                            | Reading<br>Mathematics | 501-535<br>496-536 |       | CASAS Reading 80 Series      | Reading    | 191-200     |  |
|             |                                       |                        | 496-336            |       |                              |            |             |  |
|             | CASAS Reading GOALS                   | Language<br>Reading    | -1 - 4             |       | 1 /4 I CD\                   | Listening  | 190-199     |  |
|             | CASAS Redding GOALS  CASAS Math GOALS | Mathematics            | I <b></b> I        | C     | L (1 LCP)                    | Listerling | 170-177     |  |
|             | CASAS Main GOALS                      | Mainemailes            |                    |       |                              |            |             |  |
|             | TABE 11/12                            | Reading                | 536-575            |       | CASAS Reading 80 Series      | Reading    | 201-210     |  |
|             |                                       | Mathematics            | 537-595            |       | Croro reading to tenes       |            |             |  |
| 4           |                                       | Language               | 547-583            | 4     | CASAS Listening 980 Series   | Listening  | 200-209     |  |
|             | CASAS Reading GOALS                   | Reading                | 228-238            |       |                              |            |             |  |
|             | CASAS Math GOALS                      | Mathematics            | 215-225            |       |                              |            |             |  |
|             | TABE 11/12                            | Reading                | 576-616            |       | C                            | Reading    | 211-220     |  |
|             |                                       | Mathematics            | 584-630            |       | CASAS Reading 80 Series      |            |             |  |
| 5           |                                       | Language               | 596-656            | 5     | CASAS Listening 980 Series   |            | 210-218     |  |
|             | CASAS Reading GOALS                   | Reading                | 239-248            |       |                              | Listening  |             |  |
|             | CASAS Math GOALS                      | Mathematics            | 226-235            |       | -                            |            |             |  |
|             |                                       | Dog-lin-               | /17.000            |       |                              |            | Ī           |  |
|             | TABE 11/12                            | Reading<br>Mathematics | 617-800<br>631-800 |       | CASAS Reading 80 Series      | Reading    | 221-235     |  |
| 6           |                                       |                        | 631-800            | 4     | 6 CASAS Listening 980 Series | Listening  | 219-227     |  |
| 0           | 21400 paibpag 24240                   | Language               | 657-800<br>≥ 249   |       |                              |            |             |  |
| -           | CASAS Reading GOALS CASAS Math GOALS  | Reading<br>Mathematics | ≥ 249              |       |                              |            |             |  |
|             | CASAS Main GOALS                      | wainematics            | ≥ 236              |       |                              |            |             |  |





#### **FDOE**

October 14, 2019



www.FLDOE.org

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What is the reporting requirement for the state?

# 1 LCP/student/WDIS year

The state "counts" one LCP per student per WDIS year for each program in which the student is enrolled.

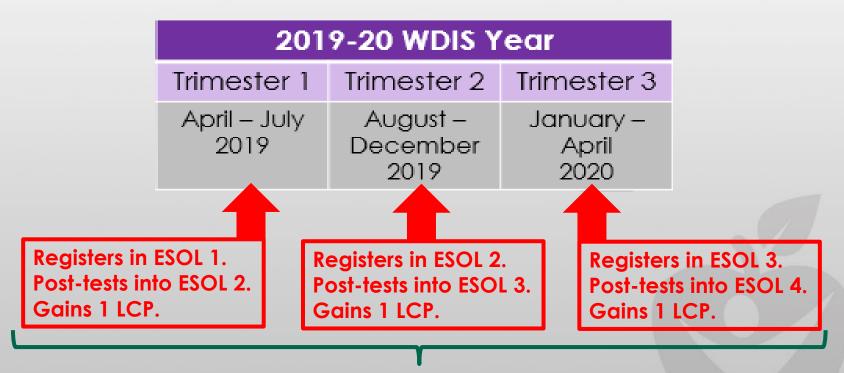
- Example 1: Student is enrolled in ESOL 1 and moves to ESOL 4 in the 2019-20 school year. The student earned 3 LCPs; however, only 1 LCP counts toward performance accountability.
- Example 2: Student is enrolled in ESOL 5 and post-tests out of ESOL gaining 2 LCPs. The student then pre-tests on the TABE and tests into ABE Level 2 in the same WDIS year. The student post-tests at an ABE Level 4, earning 2 LCPs in ABE. The student earned 2 LCPs in ESOL but only 1 counts toward performance accountability. The student earned 2 LCPs in ABE but again only one counts toward performance accountability.



#### MSG/LCP Reporting Requirement

#### Remember: 1 LCP/student/WDIS year

Example 1: Student is enrolled in ESOL 1 and moves to ESOL 4 in the 2019-20 school year. The student earned 3 LCPs and 3 are reported to the state; however, only 1 LCP counts towards NRS performance accountability.



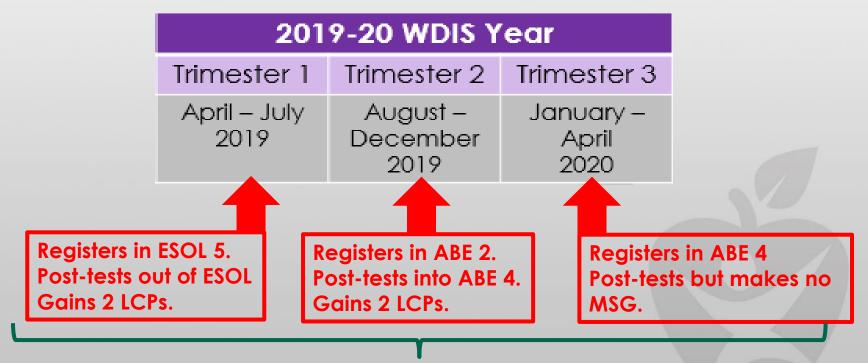
3 LCPs earned in total.

Only 1 LCP at lowest level (ESOL 2) counts towards your NRS performance.

#### MSG/LCP Reporting Requirement

#### Remember: 1 LCP/student/WDIS year

 Example 2: Student is enrolled in ESOL 5 and post-tests out of ESOL gaining 2 LCPs. The student then pre-tests on the TABE and tests into ABE Level 2 in the same WDIS year. The student post-tests at an ABE Level 4, earning 2 LCPs in ABE.
 The student earned 2 LCPs in ESOL and 2 LCPs in ABE but only 1 in ESOL and 1 in ABE count towards your NRS performance accountability.





# 1 LCP/student/WDIS year total # enrolled

#### How can you gauge what your NRS % will be?

- Look at one WDIS year at a time.
- Count 1 LCP per student per program at the lowest functional level.
- Add up all these LCPs and divide them by the total # of students who were enrolled in the program.

#### See the problem?

- You got it!
- The problem is that your **denominator** includes ALL students who were registered in the program, not only those who pre- and post-tested.

Your district may refer to the WDIS year as an NRS reporting year.



PART II

LET'S WALK THE TALK



#### We can talk the talk!

- We are ready!
- We understand the vocabulary and we know the formula.

#### Now let's walk the talk.

Let's look at 4 critical factors that impact your NRS data.



4 Critical Factors Impact your NRS Data!

Do you know what they are?



**70%** 

**70%** 

41% 43%

#### **ENROLLMENT**

Minimum goal is 100% of last year's enrollment.

#### ATTENDANCE/ RETENTION

Minimum retention rate is 70%.

#### **POST-TESTING RATE**

Minimum post-testing rate is 70%.

#### POST-TESTING PERFORMANCE

Minimum performance is 410% in ABE & 43% in ESOL.

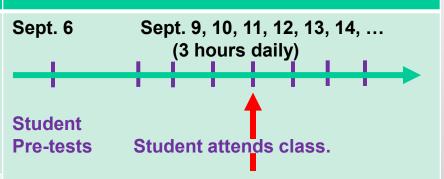


#### **ENROLLMENT**

#### What impacts your enrollment?

#### Did you know?

- A student must participate in a minimum of 12 contact hours of instructional activity (10 hours of direct instruction + 2 hours of testing) in order to count as part of your fundable enrollment.
- Orientation hours do not count as instructional contact hours.
- If a student is withdrawn and is out for ≥ 90 consecutive days, this student now counts twice on your denominator.
- In other words, s/he counts as two students.



Student begins to count on Day 12 as soon as he reaches 10 hours of instruction.

1 LCP/ Student / WDIS Year
Total # of Students Enrolled

Re-enrolls after 90 days after withdrawal date = Counts as 2 students!



#### ATTENDANCE/RETENTION

#### What impacts your attendance, your retention?

#### Did you know?

- Attendance and retention are interconnected.
- Students with attendance issues are more likely to withdraw from your program.
- Many attendance issues can be easily addressed and resolved.
- It is critical that you target withdrawn students, especially those who have not yet earned an LCP within the current WDIS year or they will negatively impact your denominator.

| 2019-2020 WDIS Year |                             |                   |  |  |
|---------------------|-----------------------------|-------------------|--|--|
| Trimester 1         | Trimester 2                 | Trimester 3       |  |  |
| LCP Earned          | No need to target           | No need to target |  |  |
| NO LCP              | <b>Target</b><br>LCP Earned | No need to target |  |  |
| NO LCP              | <b>Target</b><br>NO LCP     | Target            |  |  |

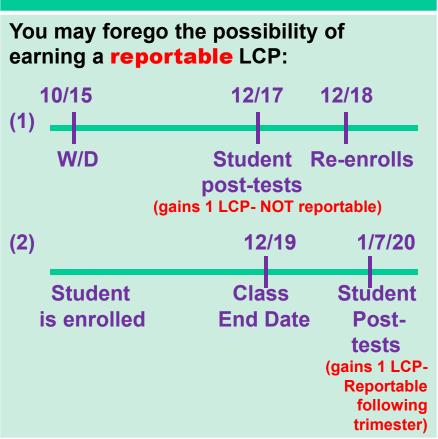


#### **POST-TESTING RATE**

#### What impacts your post-testing rate?

#### Did you know?

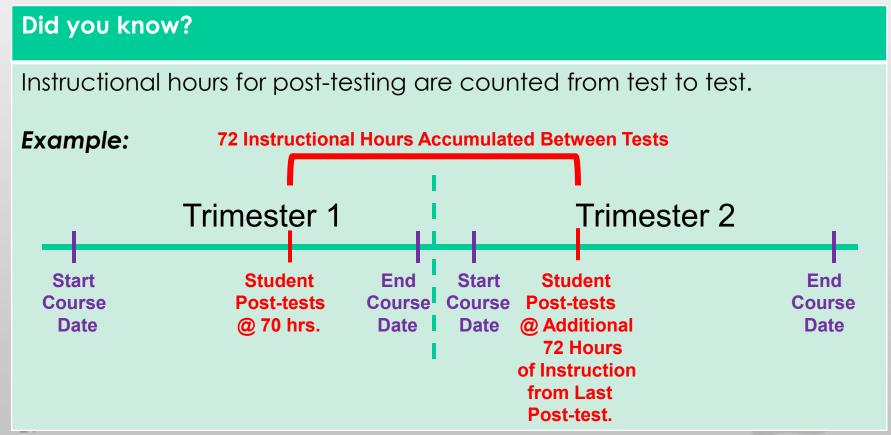
- Most programs post-test only at the end of the trimester.
- Students who are withdrawn, return to post-test within the trimester and are NOT re-enrolled in the course prior to post-testing result in no LCP earned.
- If an LCP is earned more than 7 days after course exit date, it should be reported in the next term. The gain will count as long as the student reenrolls, and we are in the same period of participation.





#### **POST-TESTING RATE**

What impacts your post-testing rate? ...continued



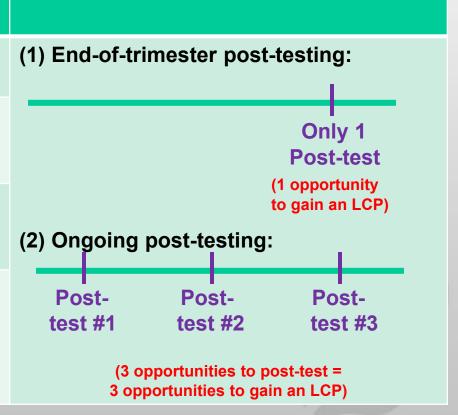


#### POST-TESTING PERFORMANCE

#### What impacts your students' post-testing performance?

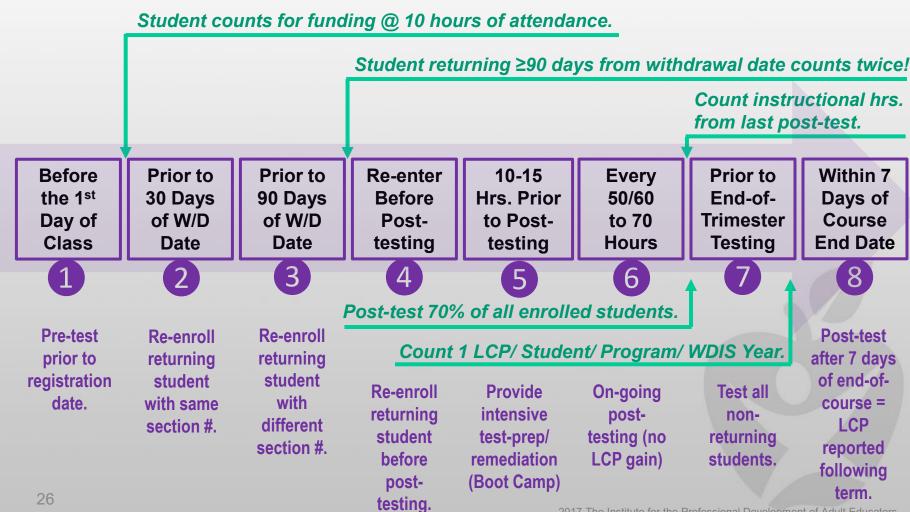
#### Did you know?

- Students who don't post-test count against you.
- Students who are not prepared for post-testing do not show functional level gains.
- Post-testing with the wrong NAT (CASAS) or next test assignment (TABE) will yield lower test scores.
- The more you post-test, the greater the chances a student has at making a functional level gain.





#### Critical Timeline of Events: Miss the Date, Miss the LCP!





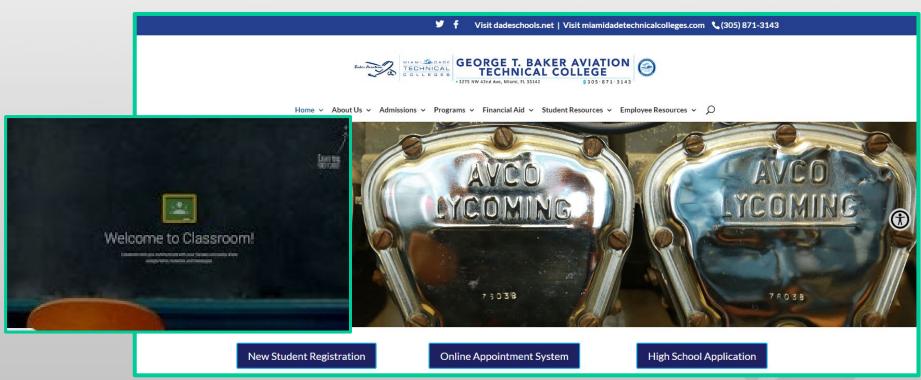
- Closely monitor students under 10 direct instructional hours.
- Follow 10 tips to increasing your adult student enrollment.
  - 1. Actively recruit.
    - Establish a rapport with local schools and government agencies.
    - Attend high school graduations, open houses, and other special activities for schools within your geographical area.
    - Contact and visit local business and obtain permission to share and display program information.



#### ...continued

10 tips (continued)

2. Develop, promote, and regularly update your web page.





#### ...continued

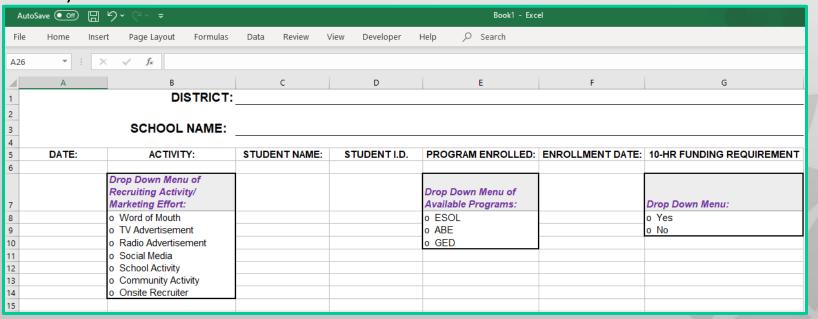
3. Regularly use multiple sources of social media.





#### ...continued

Tracking your recruiting efforts is key in developing a successful recruiting plan. Let's look at a sample template that you can easily use.





#### ...continued

Show the career benefit of the curriculum.



- 5. Deliver flexible, portable, and accelerated learning options.
- 6. Train all staff to respond in a timely manner.



#### ...continued

- Share student success stories.
- 8. Play to your strengths.
- 9. Facilitate the enrollment process.
- 10. Customer service, customer service, customer service!





# Attendance/Retention Strategies, Best Practices & Resources:

Let's take a look at some simple strategies that you can immediately implement to address absences and withdrawals in order to increase your retention rate.

Market attendance as a priority in your school!





# Attendance/Retention Strategies, Best Practices & Resources: ...continued

- 2. Connect with students (via email, texting, etc.)
  - WhatsApp
  - Free messaging app



- 3. Keep morale high with good instruction.
- Boost personalized learning.
  - Use technology.
  - Assess as you go.
  - Use Differentiated Instructional Student Plans (ISPs).



# Attendance/Retention Strategies, Best Practices & Resources: ...continued

- 5. Implement an incentive program.
  - Name on attendance wall
  - Attendance certificate
  - Breakfast, lunch, or dinner with the principal
  - Choice of donated items
  - Parking space near the building for most improved attendance
- 6. Provide an instructional support system for students returning after a period of absence or after having been withdrawn.
  - Extra lab time
  - Assigned tutor/interventionist
  - Online follow-up lesson/activity



# Attendance/Retention Strategies, Best Practices & Resources: ...continued

- 7. Address whenever possible, issues impacting student attendance (childcare, transportation, etc.)
  - All communities are different; however, you can always find ways to address issues that impact student attendance.
  - For example, if you have issues with students getting to school, you may be able to connect students so that they can carpool; or you may even be able to obtain free public transportation passes.
  - Do the research.
  - Find a solution.



# Attendance/Retention: Strategies, Best Practices, & Resources

#### Attendance/Retention Strategies, Best Practices & Resources: ...continued

#### DAILY CLASS COUNTS Monday Wednesday Thursday Friday Tuesday 4-Nov DATE: 5-Nov 6-Nov 7-Nov 8-Nov Count #1 | Count #2 Count #1 | Count #2 Weekly Count #1 | Count #2 Count #1 | Count #2 Count #1 | Count #2 **Teacher Name** Course Room # 6:00 p.m. 8:30 p.m. Average 34 Karen Jones ESOL 1 352 32 34 33 33 31 32 34 32 30 32.5 ESOL 2 31 30 28 30 31 31 28 26 Susana Garcia 353 29 30 29.4 Timothy Kahn ESOL 3 354 35 36 32 31 34 29 36 35 31 29 32.8 Cindy Liu ESOL 3 355 36 34 37 31 36 37 35 31 30 24 33.1 FSOL 4 Maria Gutierrez 33 26 34 20 27 33 31 29 27 19 356 27.9 ESOL 5 357 38 35 38 37 36 35 37 28 36 31 Juan Carlos Barroso 35.1 ESOL 6 358 22 18 21 23 16 15 12 4 22 12 Stephanie Wilson 16.5 7-Nov DATE: 11-Nov 5-Nov 6-Nov 8-Nov Count #1 | Count #2 Count #1 Count #2 Count #1 Count #2 Count #1 Count #2 Count #1 Count #2 Weekly Teacher Name Course Room # 6:00 p.m. 8:30 p.m. Average Karen Jones ESOL 1 352 ESOL 2 Susana Garcia 353 FSOL 3 Timothy Kahn 354 Cindy Liu ESOL 3 355 HOLIDAY Maria Gutierrez ESOL 4 356 ESOL 5 Juan Carlos Barroso 357

Stephanie Wilson

ESOL 6

358

# Attendance/Retention Strategies, Best Practices & Resources: ...continued

- 9. Designate someone to regularly call students when they are absent.
- 10. Track absences, withdrawals, re-entries.

|               | ATTENDANCE / RETENTION DATABASE |              |                  |        |             |          |            |         |           |             |                |                |                     |                                |
|---------------|---------------------------------|--------------|------------------|--------|-------------|----------|------------|---------|-----------|-------------|----------------|----------------|---------------------|--------------------------------|
|               |                                 |              |                  |        | Consecutive | Total    | Withdrawal | Contact | Contacted | Reason      | Student        | Return<br>Date | Program<br>Re-entry |                                |
| Student Name  | ID                              | Phone        | Teacher          | Course | Absences    | Absences | Date       | Date    | Ву        | for Contact |                | Confirmed      | Date                | Notes                          |
| Carlos Garcia | 9999999                         | 999-999-9999 | Timothy Kahn     | ESOL 3 | 5           | 6        | N/A        | 12-Nov  | Rosie     | Absences    | Sick           | 13-Nov         | 13-Nov              | N/A                            |
| Maria Marques | 888888                          | 888-888-8888 | Cindy Liu        | ESOL 3 | 3           | 11       | N/A        | 12-Nov  | Santiago  | Absences    | Transportation | None           |                     | Work to find carpool option.   |
| Quin Li       | 7777777                         | 777-777-7777 | Stephanie Wilson | ESOL 6 | 8           | 12       | 11-Nov     | 12-Nov  | Santiago  | Withdrawal  | Lost           | 15-Nov         |                     | Schedule w/ David for tutoring |
|               |                                 |              |                  |        |             |          |            |         |           |             |                |                |                     |                                |
|               |                                 |              |                  |        |             |          |            |         |           |             |                |                |                     |                                |



#### Post-testing Rate Strategies, Best Practices & Resources:

- 1. Establish an ongoing post-testing program.
- 2. Re-enroll withdrawn students prior to post-testing.
- Post-test within 7 calendar days of end of course date.



#### Post-testing Rate Strategies, Best Practices & Resources:

#### ...continued

- Establish an ongoing post-testing program.
  - What are the instructional hour requirements for ABE & ESOL?

| TABE 11/12 | Readina. | Mathematics & I | Language Subtests) |
|------------|----------|-----------------|--------------------|
|            |          |                 |                    |

| NRS<br>Level | Alternate Form Testing (i.e. 11M TO 12M) | Same Form Testing (i.e. 11M TO 11M) |  |  |  |
|--------------|--|-------------------------------------|--|--|--|
| 1-4 (ABE)    | 50-60 hours of instruction recommended   | 60-80 hours of instruction          |  |  |  |
| 5-6          | 30-59 hours of instruction recommended   | recommended                         |  |  |  |

#### **CASAS TESTS**

CASAS Math Goals
CASAS Reading Goals
CASAS Listening
CASAS Reading

70-100 hours of instruction recommended



#### Post-testing Rate Strategies, Best Practices & Resources:

#### ...continued

- 1. Establish an ongoing post-testing program.
  - How will an ongoing post-testing program increase your post-testing rate?

|       | 2019-2020 WDIS YEAR           |                                    |   |  |   |  |  |  |  |  |  |
|-------|-------------------------------|------------------------------------|---|--|---|--|--|--|--|--|--|
| Trim. | # of<br>Instructional<br>Days | # of<br>Instructional<br>Hrs./ Day | Total<br>Instructional<br>Hrs./ Trimester | # Times You<br>Can Post-<br>test (60 hrs.) | # Opportunities to<br>Gain an LCP in<br>WDIS Year |  |  |  |  |  |  |
| 1     | 81                            | 3                                  | 243                                       | 4  |   |  |  |  |  |  |  |
| 2     | 62                            | 3                                  | 186                                       | 3  | 10  |  |  |  |  |  |  |
| 3     | 73                            | 3                                  | 219                                       | 3  | . •   |  |  |  |  |  |  |

• If you post-test only once at the end of each trimester, you have a maximum of 3 opportunities for a student to gain an LCP.



- 1. Establish an ongoing post-testing program.
  - What happens if a student is leaving and not returning to your program?
    - Be sure the student has received at least 40 hours of instruction.
    - Check with your administrator or district supervisor to see what documentation needs to be in place.
    - Test the student with your administrator's approval.

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# Post-testing Rate Strategies, Best Practices & Resources: ...continued

- 1. Establish an ongoing post-testing program.
  - What happens at the end of a trimester if a student has not post-tested?
    - Test students who have not yet post-tested by the end of a trimester.
    - Be sure they have received at least 40 hours of instruction.
    - Make sure they have mastered at least 70% of tested content.
    - Check with your administrator or district supervisor to see what documentation needs to be in place.



Let's now address the 2<sup>nd</sup> key component to increasing your posttesting rate:

- 2. Re-enroll withdrawn students prior to post-testing.
  - Refers to students who have been withdrawn from your program and are returning to post-test.
  - Be sure to re-enroll them in class prior to post-testing them.



The 3<sup>rd</sup> and last key component to increasing your post-testing rate:

- 3. Post-test within 7 calendar days of end of course date.
  - As you develop your testing schedule for the end of the trimester, be sure that you schedule to post-test all students within 7 calendar days of the course end date.





This is the 4<sup>th</sup> and last critical factor impacting your NRS data.

| Post-testing Rate   | Post-testing Performance   |
|---|--|
| Refers to the % of students enrolled who take both the pre- and post-tests.               | Refers to the % functional level gain for students who pre- and post-test. It does NOT take total enrollment into consideration. |
| State goal: 70% minimum   | State goals:<br>43% in ESOL<br>41% in ABE  |
| Example: 70 out of 100 total students enrolled took the post-test = 70% post-testing rate | Example: 100 students post-test. 80 of the 100 gain at least 1 LCP = 80% post-testing performance                                |



Now, let's look at some ways that we can increase our students' post-testing performance.

- Know the breakdown of the test
- 2. Know the post-test form and level for each student
- 3. Create and use Individualized Instructional Student Plans (ISPs)
- Integrate Computer Assisted Instruction (CAI) as part of a blended learning program whenever possible
- Provide intensive test prep and remediation (Boot Camp) prior to post-testing
- 6. Ensure 75-80% mastery of all tested content.



Now, let's look at some ways that we can increase our students' post-testing performance.

- Know the breakdown of the test
  - What is tested at each level of the test?
  - How many questions are there?
  - How much time do you have overall?
  - How much time do you have per question?



- Know the breakdown of the test:
  - TABE 11/12 Reading
  - TABE 11/12 Language
  - TABE 11/12 Mathematics
  - CASAS Listening
  - CASAS Reading



1. Know the breakdown of the test: TABE 11/12 Reading

| Test Level:                     | Е           | M               | D                            | Α           |  |  |  |
|---------------------------------|-------------|-----------------|------------------------------|-------------|--|--|--|
| Maximum Allowable Testing Time: | 100 Minut   | es (50 Min. for | Part A & 50 Min. for Part B) |             |  |  |  |
| # Passages:                     | 7           | 8               | 9                            |             |  |  |  |
| # Items:                        | 40          |                 |                              |             |  |  |  |
| Average Word Count:             | 301-422     | 463-485         | 497-562                      | 596-676     |  |  |  |
| Average Lexile:                 | 718L 780L   | 830L 846L       | 1081L-1126L                  | 1055L-1149L |  |  |  |
| Average Time Per Passage:       | 14 Min.     | 12 Min.         | 11 Minutes                   |             |  |  |  |
| Average Time Per Question:      | 2.5 Minutes |                 |                              |             |  |  |  |



1. Know the breakdown of the test: TABE 11/12 Language

| Test Level:                     | E           | M         | D           | Α           |  |  |
|---------------------------------|-------------|-----------|-------------|-------------|--|--|
| Maximum Allowable Testing Time: |             | 55 N      | Minutes     |             |  |  |
| # Items:                        | 35          |           |             |             |  |  |
| Average Word Count:             | 301-422     | 463-485   | 497-562     | 596-676     |  |  |
| Average Lexile:                 | 718L 780L   | 830L 846L | 1081L-1126L | 1055L-1149L |  |  |
| Average Time Per Question:      | 1.5 Minutes |           |             |             |  |  |



# Post-testing Performance: Strategies, <u>Best Practices</u>, & Resources

### Post-testing Performance Strategies, Best Practices & Resources: ...continued

Know the breakdown of the test: TABE 11/12 Mathematics

| Test Level:                     | Е                                       | M   | D   | Α   |
|---------------------------------|---|---|---|---|
| Maximum Allowable Testing Time: | • 65 Minutes<br>for both<br>parts A & B | <ul><li>55 Minutes<br/>for Part A</li><li>10 Minutes<br/>for Part B</li></ul> | <ul><li> 35 Minutes<br/>for Part A</li><li> 30 Minutes<br/>for Part B</li></ul> | <ul><li>30 Minutes<br/>for Part A</li><li>35 Minutes<br/>for Part B</li></ul> |
| # Items:                        |   | 4   | 0   |   |



# Post-testing Performance: Strategies, <u>Best Practices</u>, & Resources

# Post-testing Performance Strategies, Best Practices & Resources: ...continued

Know the breakdown of the test: CASAS Listening & Reading

|                   | С           | ASAS L   | istenin.  | g         | g CASAS Reading |   |        |         |             | ıg        | g         |            |         |        |     |
|-------------------|-------------|----------|-----------|-----------|-----------------|---|--------|---------|-------------|-----------|-----------|------------|---------|--------|-----|
| Lev               | el A        | Lev      | el B      | Leve      | el C            | Level A Level B Level C   |        |         | Lev         | el D      |           |            |         |        |     |
| 981               | 982         | 983      | 984       | 985       | 986             | 81  | 82     | 81x     | 82x         | 83        | 84        | 185        | 186     | 187    | 188 |
|                   |             |          |           |           |                 | Iter  | ns/Tim | e Per 1 | <b>Test</b> |           |           |            |         |        |     |
|                   |             | 38 Items |           |           |                 |   | ems    | 28 It   | ems         | 32 I      | tems      | 38 It      | tems    | 32 It  | ems |
| 49 1              | Min.        | 52 N     | ∕lin.     | 51 N      | ∕lin.           | 60 Min.   |        |         |             |           |           |            |         |        |     |
|                   | Tasks/Items |          |           |           |                 |   |        |         |             |           |           |            |         |        |     |
| Pictu             | ıre P.      |          |           |           |                 | Task 1:   |        |         |             |           |           |            |         |        |     |
| 10 I <del>I</del> | ems         |          |           |           |                 |   |        |         |             | Fo        | rms       |            |         |        |     |
|                   | Com         | prehens  | ion Que   | estion    |                 | Task 2:   |        |         |             |           |           |            |         |        |     |
| 15 I <del>I</del> | ems         | 11 It    | ems       | 11 It     | ems             |   | Chart  | s, maps | , consu     | mer billi | ings, mo  | atrices, g | graphs, | tables |     |
|                   | Pre         | dict the | Next Li   | ine       |                 | Task 3:   |        |         |             |           |           |            |         |        |     |
| 13 It             | ems         | 15 It    | ems       | 12 It     | ems             | Stories, articles, paragraphs, sentences, directions, or pictures |        |         |             |           |           | S          |         |        |     |
|                   |             | Ident    | ify a Tru | ie Statei | ment            |   |        |         |             | Tas       | k 4:      |            |         |        |     |
|                   |             | 12 It    | ems       | 15 It     | ems             |   |        | Sign    | s, price    | tags, ad  | ds, or pr | oduct l    | abels   |        |     |

# Post-testing Performance: Strategies, Best Practices, & Resources

## Post-testing Performance Strategies, Best Practices & Resources: ...continued

2. Know the post-test form and level for each student.

|         |                     | NRS 1   | NRS 2   | NRS 3   | NRS 4   | NRS 5   | NRS 6   |
|---------|---------------------|---------|---------|---------|---------|---------|---------|
| Level L | Reading             | 300-441 | 442-500 | N/A     | N/A     | N/A     | N/A     |
|         | Language            | 300-457 | 458-510 | N/A     | N/A     | N/A     | N/A     |
|         | Mathematics         | 300-448 | 449-495 | N/A     | N/A     | N/A     | N/A     |
| Level E | Reading             | 310-441 | 442-500 | 501-535 | N/A     | N/A     | N/A     |
|         | Language            | 310-457 | 458-510 | 511-546 | N/A     | N/A     | N/A     |
|         | Mathematics         | 300-448 | 449-495 | 496-536 | N/A     | N/A     | N/A     |
| Level M | Reading<br>Language | N/A     | 442-500 | 501-535 | 536-575 | N/A     | N/A     |
|         |                     | N/A     | 458-510 | 511-546 | 547-583 | N/A     | N/A     |
|         | Mathematics         | N/A     |         |         | 537-595 | N/A     | N/A     |
| Level D | Reading             | N/A     | N/A     | 501-535 | 536-575 | 576-616 | N/A     |
|         | Language            | N/A     | N/A     | 511-546 | 547-583 | 584-630 | N/A     |
|         | Mathematics         | N/A     | N/A     | 496-536 | 537-595 | 596-656 | N/A     |
| Level A | Reading             | N/A     | N/A     | N/A     | 536-575 | 576-616 | 617-800 |
|         | Language            | N/A     | N/A     | N/A     | 547-583 | 584-630 | 631-800 |
|         | Mathematics         | N/A     | N/A     | N/A     | 537-595 | 596-656 | 657-800 |



Create and use Individualized Instructional Student Plans (ISPs)

| ipdae 🕏 INSTITUT                          | E FOR THE PROFESSIONAL<br>PMENT OF ADULT EDUCATORS | 5  |  |  |  |  |  |  |  |  |
|---|--|--|--|--|--|--|--|--|--|--|
| INDIVIDUALIZED INSTRUCTIONAL STUDENT PLAN |  |  |  |  |  |  |  |  |  |  |
| ARE Language: TARE Lovel M                |  |  |  |  |  |  |  |  |  |  |
| ABE Language: TABE Level M                |  |  |  |  |  |  |  |  |  |  |
|   |  |  |  |  |  |  |  |  |  |  |
| STUDENT NAME: I.D.:                       |  |  |  |  |  |  |  |  |  |  |
|   |  |  |  |  |  |  |  |  |  |  |
| CURRENT TESTING INFORMATION Test Date:    | V:   | POST-TESTING INFORMATION:  TABE Level: M                                   |  |  |  |  |  |  |  |  |
| Current Test Level:                       |  | CCR Level: C   |  |  |  |  |  |  |  |  |
| Current Test Form:                        |  | Average Word Count: 463-485  |  |  |  |  |  |  |  |  |
| Scale Score:                              |  | Average Lexile: 830L-846L  |  |  |  |  |  |  |  |  |
| NRS Level:                                |  |  |  |  |  |  |  |  |  |  |
|   |  |  |  |  |  |  |  |  |  |  |
| LO  | W EMPHASIS ME                                      | DIUM EMPHASIS HIGH EMPHASIS  |  |  |  |  |  |  |  |  |
| DOMAIN: Conventions of St                 | andard English                                     | SCORED PROFICIENCY:   Non-Proficiency                                      |  |  |  |  |  |  |  |  |
| 44%                                       | andara English                                     | □ Partial Proficiency  |  |  |  |  |  |  |  |  |
| CATEGORY: Language (L)                    |  |  |  |  |  |  |  |  |  |  |
| CATEGORY: Language (L)                    |  | ☐ Proficiency  MASTERY DATE:   |  |  |  |  |  |  |  |  |
|   |  | MASIERY DATE:  |  |  |  |  |  |  |  |  |
| NRS Anchor                                | Group  | Standard Description Mastery Date  |  |  |  |  |  |  |  |  |
| 3 1. Demonstrate command                  |  | Use relative pronouns.   |  |  |  |  |  |  |  |  |
| of the conventions of                     | NOUNS / PRONOUNS                                   |  |  |  |  |  |  |  |  |  |
| standard English                          |  | Form and use the progressive verb tenses.                                  |  |  |  |  |  |  |  |  |
| grammar & usage when                      |  | Form and use the perfect verb tenses.                                      |  |  |  |  |  |  |  |  |
| writing or speaking.                      |  | Use verb tense to convey various times, sequences, states, and conditions. |  |  |  |  |  |  |  |  |
|   | F  | Recognize and correct inappropriate shifts in verb tense.                  |  |  |  |  |  |  |  |  |
|   | U  | Use modal auxiliaries to convey various conditions.                        |  |  |  |  |  |  |  |  |



- Integrate Computer Assisted Instruction (CAI) as part of a blended learning program whenever possible
- 5. Provide intensive test prep and remediation (Boot Camp) prior to post-testing
  - Practice tests
  - Individualized ISPs (target non-mastered content)
  - 10-12 hours of Boot Camp (Ongoing and end-of-trimester)

5. Provide intensive test prep and remediation (Boot Camp) prior to post-testing

#### ONGOING BOOT CAMP CALENDAR

TRIMESTER: September - December

Teacher: Course: Interventionist:

Teacher:

Course: Interventionist:

| MONTH:        | September 2019 |              |              | : September 2019 MONTH: |        |        |        |     |  | MON |
|---------------|----------------|--------------|--------------|-------------------------|--------|--------|--------|-----|--|-----|
| Week 1        | Week 2         | Week 3       | Week 4       | Week 1                  | Week 2 | Week 3 | Week 4 | Wee |  |     |
| Damien Liu    | Abe McCain     | Maria Garcia | Susana Lopez |                         |        |        |        |     |  |     |
| ESOL 1        | ESOL 2         | ESOL 3       | ESOL 4       |                         |        |        |        |     |  |     |
| Karen Jones   | Karen Jones    | Karen Jones  | Karen Jones  |                         |        |        |        |     |  |     |
| Andy Novo     | Andy Novo      | Luis Moldes  | Luis Moldes  |                         |        |        |        |     |  |     |
| ABE 1/2       | ABE 3/4        | ABE 1/2      | ABE 3/4      |                         |        |        |        |     |  |     |
| Reading       | Reading        | Language     | Language     |                         |        |        |        |     |  |     |
| Michael Perez | Michael Perez  | Sean Ruiz    | Sean Ruiz    |                         |        |        |        |     |  |     |



5. Provide intensive test prep and remediation (Boot Camp) prior to post-testing

| ONGOING BOOT CAMP SCHEDULE           |   |  |   |  |
|--------------------------------------|---|--|---|--|
| TRIMESTER: September - December 2019 |   |  |   |  |
| MONTH:                               | September 2019  | WEEK: 3  |   |  |
| Day 1                                | Day 2   | Day 3  | Day 4   | Day 5  |
| 16-Sep                               | 17-Sep  | 18-Sep   | 19-Sep  |  |
|                                      |   |  |   | 20-Sep   |
| 6-9 p.m.                             |   |  |   |  |
| 380                                  | 380   | 372  | 380   |  |
| Damien Liu                           |   |  |   |  |
| ESOL 1                               |   |  |   |  |
| Karen Jones                          |   |  | Ready for Post-testing:   |  |
| Milagros Garcia                      | Milagros Garcia   | Milagros Garcia  | Milagros Garcia   | Milagros Garcia  |
| Andres Falcon                        | Andres Falcon   | Andres Falcon  | Andres Falcon   | Andres Falcon  |
| Maria Medina                         | Maria Medina  | Maria Medina   | Maria Medina  | NOT READY  |
| Ahmed Alamad                         | Ahmed Alamad  | Ahmed Alamad   | Ahmed Alamad  | Ahmed Alamad   |
| Kushu Mia                            | Kushu Mia   | Kushu Mia  | Kushu Mia   | Kushu Mia  |
| Merced Linares                       | Merced Linares  | Merced Linares   | Merced Linares  | Merced Linares   |
|                                      |   |  |   |  |
|                                      |   |  |   |  |
|                                      | MONTH:  Day 1  16-Sep  380  Milagros Garcia Andres Falcon Maria Medina Ahmed Alamad Kushu Mia | TRIMESTER: September - Dece  MONTH: September 2019  Day 1 Day 2  16-Sep 17-Sep  6-9 p. 380 380  Damier ESOL  Karen Je  Milagros Garcia Milagros Garcia Andres Falcon Andres Falcon Maria Medina Ahmed Alamad Kushu Mia Kushu Mia | TRIMESTER: September - December 2019  MONTH: September 2019  Day 1 Day 2 Day 3  16-Sep 17-Sep 18-Sep  6-9 p.m.  380 380 372  Damien Liu  ESOL 1  Karen Jones  Milagros Garcia Milagros Garcia Andres Falcon Andres Falcon Maria Medina Maria Medina Ahmed Alamad Ahmed Alamad Kushu Mia Kushu Mia Kushu Mia | TRIMESTER: September - December 2019  MONTH: September 2019 WEEK:  Day 1 Day 2 Day 3 Day 4  16-Sep 17-Sep 18-Sep 19-Sep  6-9 p.m.  380 380 372 380  Damien Liu  ESOL 1  Karen Jones  Milagros Garcia Milagros Garcia Milagros Garcia Andres Falcon Andres Falcon Andres Falcon Maria Medina Maria Medina Maria Medina Ahmed Alamad Ahmed Alamad Ahmed Alamad Kushu Mia Kushu Mia Kushu Mia Kushu Mia |



Provide intensive test prep and remediation (Boot Camp) prior to post-testing

#### Remind Boot Camp Interventionists to

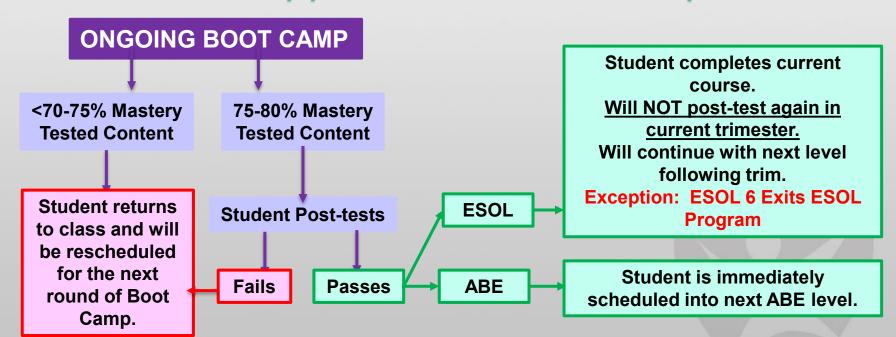
- Group students by commonly failed content
- Emphasize heavily weighted competencies/standards
- Address competencies/standards that are closest to mastery

#### Be Strategic!!!!



Provide intensive test prep and remediation (Boot Camp) prior to post-testing

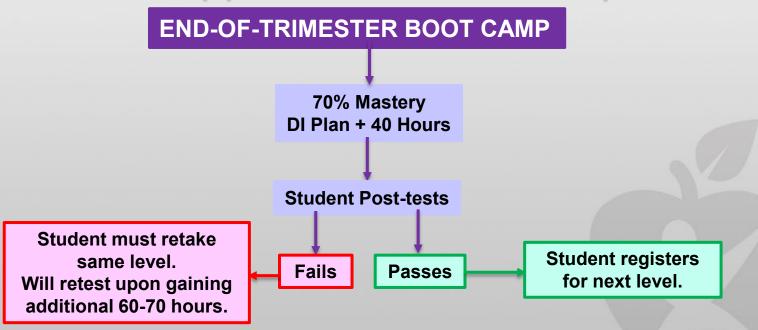
#### What happens after boot camp?





5. Provide intensive test prep and remediation (Boot Camp) prior to post-testing

#### What happens after boot camp?





6. Ensure 75-80% mastery of all tested content.





#### Time to Reflect

#### Growth Mindset: Taking It One Step Further

**Change** how you look at enrollment, attendance, retention, and post-testing the remainder of the year. Look at key data points that were presented throughout the webinar and at how they can impact your NRS performance.

**Redesign** or participate in redesigning existing procedures regarding recruitment/enrollment, attendance/retention, and establishing an ongoing post-testing program that will increase your site's post-testing rate as well as post-testing performance.

**Review** all of the information covered in this webinar and look through the companion resource handbook. Share this information with teachers, administrators and district personnel and become an expert.

**Reflect and Make a Change.** Finally, ask yourself, "What is working especially well at my school site, and what is not?" Speak to your administrative team and discuss these key points that impact all personnel at your school site. Make an active decision to initiate and support changes that will move your NRS performance data.







"The best professional development is ongoing, experiential, collaborative, and connected to and derived from working with students."

**Edutopia 2014** 

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connected

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The IPDAE Team



