



# WELCOME to Palm Beach Virtual Franchise Orientation

# School Year 2024-2025

Palm Beach Virtual School 9482 MacArthur Blvd Palm Beach Gardens, FL 33402 561-790-9820 palmbeachvirtual.org







# Orientation Learning Goals

In order for PBVS to best support your education goals, we want you to:

1

Understand what it means to be a full time student with PBVS as your school of enrollment.

2

Understand the responsibilities of the parent or guardian and the student, including CHIP.

3

Understand PBVS policies and procedures regarding academic integrity

4

Understand Course Basics: How to get started/navigate the courses. 5

Understand how to access your Palm Beach County School District Portal

## **PBVS Full Time Virtual School Students**

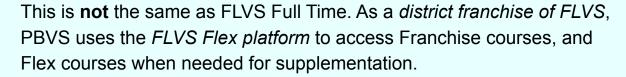




Full Time students are **not** considered "homeschool students;" rather, they are **public school students** attending school virtually through the Virtual Programs of **Palm Beach County Schools**.









#### Palm Beach Virtual School is your school of enrollment.



Program administration and implementation follow all requirements mandated by the **Florida Department of Education** and the district student progression plan.



Full-time students are **required to participate in-person for all statewide assessments** and in state and district initiatives.

Full-time students may participate in activities at Palm Beach Virtual and are eligible to participate in extracurricular activities at a building school.

# Florida Department of Education Student Expected Hours of Commitment

| Grade Level | Required Yearly Hours | Weekly Hours | Daily Hours |
|-------------|-----------------------|--------------|-------------|
| K – 3       | 720                   | 20           | 4           |
| 4 – 12      | 900                   | 25           | 5 – 6       |

School Starts - Monday, 8/12/2024

# PBVS is your school of enrollment

0 0 0

- Your school counselor, administration, homeroom teacher, transcript, annual registration, and eventual graduation/diploma are all with PBVS.
- Your course load (6 courses per semester except seniors) is set and approved by PBVS and follows District student progression.
- As an School District of Palm Beach County public school, the SDPBC policies and 180 day calendar are followed. Attendance taken weekly.
- PBVS has multiple curriculum programs. Yours is the Franchise of FLVS. Instead of textbooks, you access your curriculum by signing into FLVS Flex. We also have other programs: Edgenuity for 6-12 and K12 Stride for K-5.
- Most times, PBVS is also your school of instruction. PBV Franchise teachers
  work directly for PBVS and teach within the FLVS Flex platform.
  SOMETIMES you will have a different school of instruction, such as FLVS
  Flex, in order to increase course your options; regardless, PBVS is your
  school, and our policies and deadlines must be met for all courses.
- Any Course progression/ pacing questions must be clarified by PBVS.



#### Palm Beach Virtual School Faculty and Staff



Mr. Henry Director



Ms. Terribile Virtual Programs Assistant Principal



Ms. Mammolito **PBVS** Franchise Assistant Principal



Ms. Holley Specialist Guidance Services



Confidential Admin Assistant



Jose Marquez Mark Stankevicius Administrative Assistant



Michele Welch Data Processor



Mr. Parker



Mr. Melendez Ms. Dashiell 





Ms. Hogan Resource Teacher



Ms. Sittig Resource Teacher



Ms. Barnes Teacher: Driver's Ed



Ms. Ciotti Teacher: Math



Dr. Comer Ms. Drinkwater Ms. Esopakis Teacher: Science



Teacher: English



Teacher: Math



Ms. McCarthy Teacher: Math, Electives



Teacher: ELA



Ms. Romano Teacher: Social Studies



Ms. Sorg Teacher: PE, Social Media



Ms. Verticchio Teacher: Social Studies, Driver's Ed



# Meet our mascot, Chip!

CHIP is also our PBIS expectation:

Consistency

Hard-Work

Integrity

Personal Drive



# Full Time Online Learning = Structured Flexibility

For this to work, the student the and parent both have an active role in bringing **CHIP** to the learning process.

Most testing takes place at our Palm Beach Virtual School location (where you are today for orientation).

Ensure students are present for ALL district initiatives and statewide assessments such as FAST and EOC's.

Parents are responsible for transportation to and from the testing site.

Failure to show up for testing may result in program dismissal.

regarding Testing.

#### Establish

 regular contact with online teachers and school counselor by telephone and email. \*Read and reply as needed to communication from school and teachers.

#### Ensure

 that the student has a defined school work area in the home.

#### Maintain

• a daily classwork schedule\* where the student is dedicating an average of 5-6 hours per school day.

#### Monitor

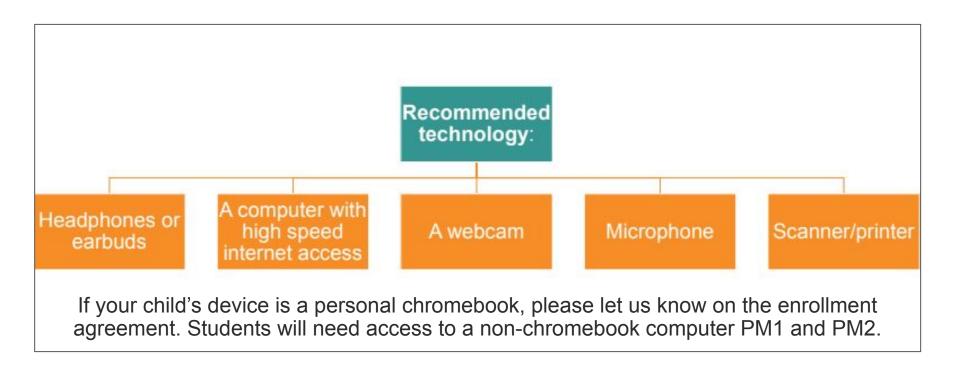
• your child's progress. Follow pace charts and create and log into your <u>FLVS Guardian Account</u>. Discuss the concepts being taught, help facilitate and assist navigation as needed. Ensure course is being done with fidelity.

## as the learning coach/ adult on location.

- Designate a quiet work area for your child with minimal interruptions
- Consider setting an alarm to cue your child to start the "school day"!
- Use a calendar or agenda along with your pace charts and school progress calendar to help keep your student organized. \*Print out pace chart for each course.
- Take time on Friday to plan the week ahead so everyone knows the schedule, priorities and goals for that week.
- Use bookmarks in your internet browser
- Students should create a digital folder for each class
- No periods in file names

| Monday      | Tuesday     | Wednesday   | Thursday    | Friday      |  |  |
|-------------|-------------|-------------|-------------|-------------|--|--|
| 9:00-10:00  | 9:00-10:00  | 9:00-10:00  | 9:00-10:00  | 9:00-10:00  |  |  |
| English     | English     | English     | English     | English     |  |  |
| 10:00-11:00 | 10:00-11:00 | 10:00-11:00 | 10:00-11:00 | 10:00-11:00 |  |  |
| Math        | Math        | Math        | Math        | Math        |  |  |
| 10-minute   | 10-minute   | 10-minute   | 10-minute   | 10-minute   |  |  |
| break       | break       | break       | break       | break       |  |  |
| 11:15-12:15 | 11:15-12:15 | 11:15-12:15 | 11:15-12:15 | 11:15-12:15 |  |  |
| Elective    | Elective    | Elective    | Elective    | Elective    |  |  |
| Lunch       | Lunch       | Lunch       | Lunch       | Lunch       |  |  |
| 1:00-2:00   | 1:00-2:00   | 1:00-2:00   | 1:00-2:00   | 1:00-2:00   |  |  |
| Science     | Science     | Science     | Science     | Science     |  |  |
| 2:00-3:00   | 2:00-3:00   | 2:00-3:00   | 2:00-3:00   | 2:00-3:00   |  |  |
| Elective    | Elective    | Elective    | Elective    | Elective    |  |  |
| 10-minute   | 10-minute   | 10-minute   | 10-minute   | 10-minute   |  |  |
| break       | break       | break       | break       | break       |  |  |
| 3:10-4:10   | 3:10-4:10   | 3:10-4:10   | 3:10-4:10   | 3:10-4:10   |  |  |
| History     | History     | History     | History     | History     |  |  |

# \*sample student schedule.



Grace Period is 14 days. Monitor student progress as your child gets started. Use the Parent/ Guardian account, Cumulative Academic Report, Course Gradebooks, and school/ teacher communication.

Virtual grades are only issued upon completion of the semester. Virtual does not use quarter grades and grades do not transfer out. Therefore, if the school and or family determines that this enrollment is not an appropriate fit or if you or your child have any doubt about completing the entire semester with us, please let us know by the 12th day of the grace period so your child does not miss valuable instruction time.



# STUDENT RESPONSIBILITIES

# Consistency

- Develop regular study habits and participation.
- Working in your classes is equivalent to attending school.
- You must work consistently in every class, every week.
- Average, 5-6 hrs per school day
- We follow the district calendar and attendance is taken weekly.



# Your Schedule



Full time students must have a full course load:

Grades 6-11:

4 core classes (ELA, Math, Science, Social Studies) 2 elective credits (2 semester classes equal 1 credit)

\*Learning from other platforms such as EVA or dual enrollment, count toward your course load.

#### Seniors:

Courses needed for graduation/ post secondary success.

\_\_\_\_\_

# **Attendance Counts!**

Students are expected to work in every course every week and make progress to meet school and course goals.

# Input

- Spend 5-6 hours per school day on school.
- Work in every class every week, multiple times throughout the week.

# Output

- Meet our minimum school expectation of 6% progress in each class each week.
- Submit work in every class during each 7 day period.
- \*Submissions in the last 7 days should never be 0.

#### STUDENT ATTENDANCE DAYS FOR THE 2024-2025 SCHOOL CALENDAR\*

THE SCHOOL DISTRICT OF PALM BEACH COUNTY

#### SCHOOL CALENDAR 2024-2025

Regular Student Attendance Day X

No School for Students

DUTY/PDD Teacher Work Day / Professional Development Day

Palm Beach Virtual Franchise: Progress Calendar \*Virtual Course Attendance taken weekly

|                              | AUG                | UST:             | 2024        | -                    | S               | EPTE   | MBE         | R 202       | 24             | T T T            | ОСТО           | BER              | 2024           |             | N           | OVE               | MBE                        | 3 202           | 4                                     |
|------------------------------|--------------------|------------------|-------------|----------------------|-----------------|--------|-------------|-------------|----------------|------------------|----------------|------------------|----------------|-------------|-------------|-------------------|----------------------------|-----------------|---------------------------------------|
| MON                          | TUES               | WED              | THUR        | FRI                  | MON             | TUES   | WED         | THUR        | FRI            | MON              | TUES           | WED              | THUR           | FRI         | MON         | TUES              | WED                        | THUR            | FRI                                   |
|                              |                    |                  | 1           | 2                    | 2               | 3      | 4           | 5           |                |                  | 1              | 2                | 3              | 4           |             |                   |                            |                 | 1                                     |
|                              |                    |                  | $\boxtimes$ | $\boxtimes$          | $\boxtimes$     | Wee    | k 4         | 10000       | 24%            | Wee              | ek 8           | 5-53-56          | $\boxtimes$    | 45%         |             | lo e c            |                            |                 | 100                                   |
|                              | $\boxtimes$ 6      | $\boxtimes$ 7    | × 8         | □ 9                  | 9               | _ 10   | 11          | 12          |                | 7.7              | . 8            | 9                | 10             |             | 4           |                   | 6                          | 7               | 8                                     |
| 20 0                         |                    | 25 25            |             | 7-7-7-1              | Wee             |        |             |             | 30%            |                  | ek 9           |                  |                | 50%         |             |                   | Week                       |                 | 72%                                   |
| 12<br>FIRST DAY<br>OF SCHOOL | Weel               | 14<br><b>( 1</b> | 15          | 6%                   | Wee             | k 6    | 18          | 19          | 35%            | M 14<br>DUTY/PDD | Week           | 10 <sup>16</sup> | 17             | 18<br>55%   | 11          | 12<br>PBVS PDD    | Week                       | 14<br>14        | 78%                                   |
| 19                           | 20                 | 21               | 22          | 23                   | 23              | 24     | 25          | 26          |                | 21               | 22             | 23               | 24             | 25          | 18          | 19                |                            | 21              | 22                                    |
|                              | $\boxtimes W$      | eek 2            |             | 12%                  | Wee             | k 7    |             |             | 40%            | We               | ek 11          |                  |                | 60%         | Week        | (15               |                            |                 | 84%                                   |
| Wee                          | k 3                | 28               | 29          | 18%                  | 30              |        |             |             |                | 28<br>We         | ek 12          | 30               | 31             | 66%         | × 25        | × 26              | × 27                       | ⊠ <sup>28</sup> | ⊠ 29                                  |
|                              | ECE                | MREE             | 202         |                      |                 | IANI   | APV         | 2025        |                |                  | EBR            | IARY             | 202            |             |             | MAI               | RCH 2                      | 2025            |                                       |
| MON                          | TUES               | WED              | THUR        | FRI                  | MON             | TUES   | WED         | THUR        | FRI            | MON              | TUES           | WED              | THUR           | FRI         | MON         | TUES              | WED                        | THUR            | FRI                                   |
| 2                            | 3                  | 4                | 5           | 1111                 | mon             | 1020   | 1           | 2           | 3              | 3                | 4              | 5                | 6              | 7.7.0       | 3           | 4                 | 2000000                    | 6               | 7                                     |
|                              | k 16               | 45.6             |             | 90%                  |                 |        | $\boxtimes$ | $\boxtimes$ | $\boxtimes$    | Wee              | k 5            |                  |                | 30%         | Wee         | 100               |                            | Sr: 559         | 6, 50%                                |
| 9                            | 10                 | 11               | 12          |                      |                 | XAT 7  | . 8         | 9           | 1 00           | 10               | , 11           | 12               | 13             | 1           | 10          | 11                | 12                         | 13              | 14                                    |
| Wee                          | ek 17              |                  |             |                      | DUTY/PDD        | Wee    | 10000       |             | 6%             | Wee              |                |                  |                | 35%         | Wee         |                   |                            |                 | %; 55%                                |
| We                           | ek 18              | 100%             | 19          | 20                   | Wee             | k 2 14 | 15          | 16          | 17<br>12%      | Wee              | k 7 18         | 19               | 20             | 40%         | Wee         | 18<br><b>k 11</b> | 19                         | 20<br>Sr: 705   | 21<br>%; <b>60%</b>                   |
| 23<br> X                     | ≥ 24               | 25<br> X         | 26<br>  26  | ≥ 27                 | ≥ <sup>20</sup> | Wee    | 3 22        | 23          | 18%            | ≥ 24             | 25<br>PBVS PDD | 26<br>Week       | 27<br>8 cm 480 | 28          | ⋈ 24        | × 25              | ≥ 26                       | ⊠ <sup>27</sup> | ≥ 28                                  |
| 30                           | 31                 |                  |             |                      | 27              | 28     | 29          | 30          | 31             | 00117700         | PBV3 PDD       | VV CCK           | O St. 407      | 0, 13 /0    | ⊠ 31        |                   |                            |                 |                                       |
| $\boxtimes$                  | $\boxtimes$        |                  |             |                      | Wee             | 100 mm |             |             | 24%            |                  |                |                  |                |             | DUTY/PDD    |                   |                            |                 |                                       |
|                              | APF                | RIL 20           | 025         |                      |                 | M.     | Y 20        | 25          |                |                  | JUI            | NE 2             | 025            |             |             |                   |                            |                 |                                       |
| MON                          | TUES               | WED              | THUR        | FRI                  | MON             | TUES   | WED         | THUR        | FRI            | MON              | TUES           | WED              | THUR           | FRI         |             |                   | rs for Su                  |                 | HIP                                   |
|                              | XA7 -              | 1- 12            | 3           |                      |                 |        |             | 1           | 2              | ∠     2          | 3              | 4                | 5              |             |             |                   | ngage in a                 |                 | 20 12                                 |
| -                            |                    | k 12             | Sr: 789     |                      | -               |        | 7           | 0           | 0              | DUTY/PDD         |                | $\boxtimes$      | $\boxtimes$    | $\boxtimes$ |             |                   | ek, Use gra                |                 |                                       |
| Week                         | 13 8               | 9                | 10          | 11<br>5: <b>70</b> % | Week            | 17 6   | 7           | 8           | 90%            | 9<br>⊠           | M 10 ≥         | 11 ✓             | 12<br>⊠        | □ 13        | ✓ Hard      | Work: Ic          | lentify key<br>r exceed th | concepts        | in every                              |
| 14                           | 15                 | 16               | Sr: 859     | 18                   | 12              | 13     | 14          | 15          |                | 16               | 17             | 18               | 19             |             | _           |                   |                            | *               | 100 cm                                |
| Week                         | 14                 |                  | 6,75%       |                      | Week            | 1 1000 | 0.0         |             | 95%            | $\boxtimes$      |                | $\boxtimes$      | $\boxtimes$    | $\boxtimes$ |             |                   | your own i                 |                 |                                       |
| 21                           | 22                 | 23               | 24          | /25\                 | 19              | 20     | 21          | 22          | 23             | 23               | 24             | 25               | 26             | 27          | Alg 1, Geo, | Civics, US I      | Hist, Gov, 8th             | Sci, Bio        | , , , , , , , , , , , , , , , , , , , |
| Week                         |                    |                  | Sr: 1009    | 6: 80%               | Week            |        |             |             | 100%           |                  | $\boxtimes$    | $\boxtimes$      | $\bowtie$      | $\bowtie$   |             |                   | : Make pr                  |                 | very o                                |
| Wee                          | k 16 <sup>29</sup> | 30               |             | 0.50/                | 26              | 27     | 28          | 29          | 30<br>LAST DAY | 30               |                |                  |                |             | each scho   | ool week,         | Complete                   | on or befo      | re                                    |
| *** 66                       | K 10               |                  |             | 85%                  | X               |        |             |             | OF SCHOOL      | $\boxtimes$      |                |                  |                |             | deadlines   | , Commu           | nicate wit                 | h teachers      | 7                                     |

Percents listed are the minimum expected pace in each course, weekly. Forward progress is expected in every course every school week.

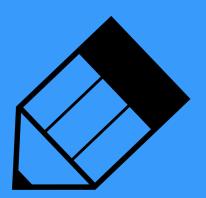
## Pace

Progress at least 6% per course per week In general, that means 2-4 assignments.



# Pace Chart: Tool showing the specific minimum weekly assignments for each course

| Week | Lesson   |
|------|--|
| 1    | 01.00 Module 01 Pretest<br>01.01 Gravitational Law   |
| 2    | 01.02 Types of Forces<br>01.03 Balanced and Unbalanced Forces                                |
| 3    | 01.04 Speed and Motion<br>01.05 Graphing Speed   |
| 4    | 01.06 Energy Transfer<br>01.07 Module 01 Discussion-Based Assessment<br>01.08 Module 01 Exam |
| 5    | Segment 01 Collaboration   |
| 6    | 02.00 Module 02 Pretest<br>02.01 Landforms   |
| 7    | 02.02 Weathering and Erosion<br>02.03 Shaping the Surface                                    |
| 8    | 02.04 Spheres of Earth<br>02.05 Heat Transfer  |
| 9    | 02.07 Module 02 Discussion-Based Assessment<br>02.08 Module 02 Exam                          |



# Hard Work

- Students navigate lessons independently. Be diligent. Engage. Interact with your learning. Teachers provide one on one support and are available for questions, DBAs, and live sessions.
- You are responsible for identifying the critical content in your lessons, taking notes, and advocating when you need help.



# Integrity

- Do your own work
- Know when to ask for help.
- Prepare to show what you know in DBA's and on statewide assessments.



HB 7063 Digital Learning Act signed into Law and in effect as of July 1, 2012

The bill provides that it is unlawful for any person to knowingly and willfully take an online course or examination on behalf of another person for compensation. Violators commit a misdemeanor of the second degree, punishable by a term of imprisonment for up to 60 days or a fine of \$500.

# ACADEMIC INTEGRITY Do your own work, all the time



Your work should reflect your understanding.

- As an online school, there are extra policies and checkpoints in place to ensure that all work is created by you and is an original representation of your work
- Academic Integrity is one of our core values and one of the most important areas of focus as a learning organization.
- Remember
  - All work should be an original representation of your own work.
  - All research and assignments should be in your own words.

Integrity

# Personal Drive

- Students work on their own schedule to meet high expectations.
- Students set goals and work diligently to reach them.
- Students attend and engage with each other in enrichment lessons and Homeroom.



# Access your curriculum at login.flvs.net





Login Home

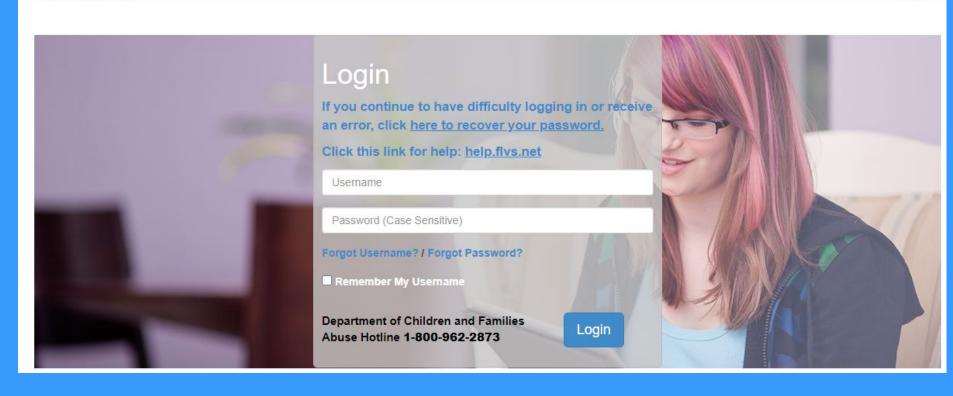
Account Management ▼

&Student Resources

& Enroll

SNew Parents/Guardians





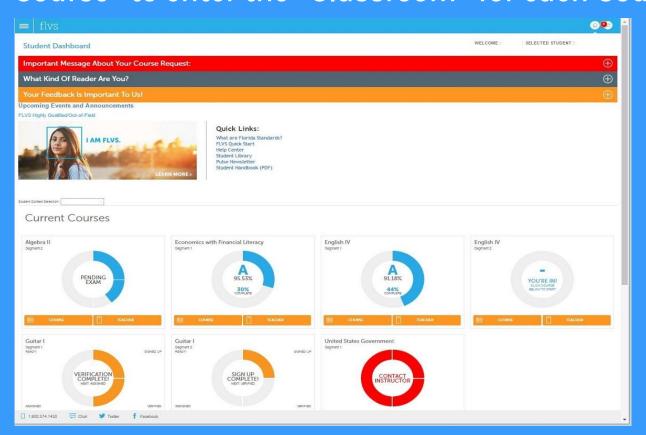
Click "Enroll" to select your courses. If you already have an FLVS Flex student account, you can use it and update your physical school to PBVS.

If you don't, you will be prompted to create one when you enroll.

# **Student Dashboard**

Check messages within your Dashboard.

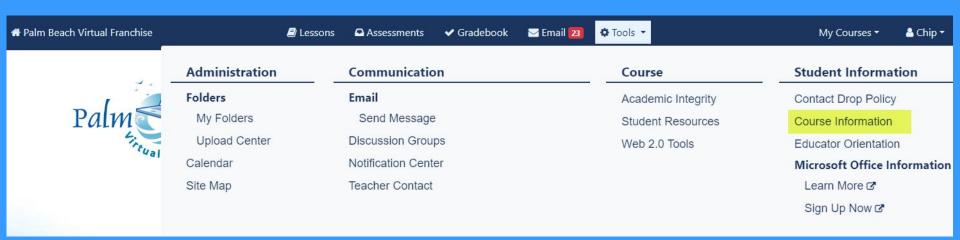
Click "Course" to enter the "Classroom" for each Course.



# Toolbar and Main Menu

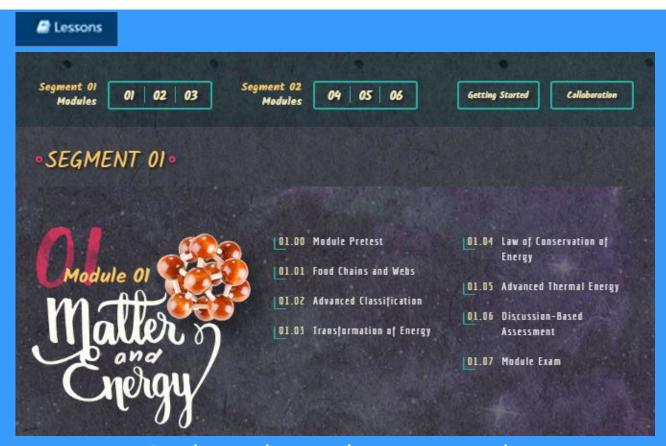
Use these resources to succeed in your classes.

Follow your pace chart. Print and share with your parent/ guardian to stay organized.

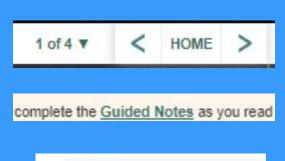


# Reading the Lessons

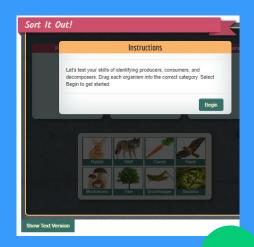
<u>Link to Sample Lesson</u>



- → Go through your lessons in order
- → TAKE NOTES



Focus Question:



# Completing an Assessment



#### Go to your **LESSONS** for the directions

#### Summary

A plane at cruising altitude, a train chugging down the tracks, and an ocean liner gliding through the ocean will all, at times, have a constant speed. In life, though, it seems like more things are stopping starting, speeding up, and slowing down. Good thing for you, you know how to calculate and graph all kinds of motion.

Think Like a Scientist

Talk Like a Scientist

Don't forget to use your Guided Notes to help you prepare for the assessment



#### **Graphing Speed Activity**

When is the last time you hopped or walked backward? Well, get ready! The <u>Graphing Speed Activity Worksheet</u> will allow you to calculate your speed and analyze your results. You will submit your completed activity worksheet. Review the <u>grading rubric</u> before you begin.

#### Think Like a Scientist

Now that you know more about the concepts of motion and speed, you should be able to answer the following focus questions:

- · What is constant speed?
- · How do you graph distance and time for an object that moves at a constant speed?
- · What is slope, and what information can it tell you about speed?
- · How do you graph different speeds on a distance versus time graph?

#### Talk Like a Scientist

There are new vocabulary terms in this lesson:

- . Slope: the steepness of a line
- . Steepness: gradient or degree of incline
- . Constant Speed: occurs when an object moves an equal distance for each unit of time

|                   | Skilled Scientist  | Developing Scientist                                  | Novice Scientist  |
|-------------------|--|---|---|
| Hypothesis        | 5 points   | 4–3 points  | 2–0 points  |
|                   | The hypothesis is reasonable and demonstrates understanding. | The hypothesis demonstrates limited understanding.    | The hypothesis is missing or demonstrates little to no understa |
| Data              | 5 points   | 4–3 points  | 2–0 points  |
|                   | Accurate data is recorded for all four tasks.                | Data is recorded for three to four tasks.             | Data is missing and/or is inaccurate for tasks.                 |
| Speed Calculation | 5 points   | 4–3 points  | 2-0 points  |
|                   | Speed is calculated correctly for all four tasks.            | Speed is calculated correctly for two to three tasks. | Speed is not calculated correctly.                              |
| Analysis          | 5 points   | 4–3 points  | 2-0 points  |
|                   | All questions and graphs are accurate.                       | Three of the questions and graphs are accurate.       | Two or fewer of the questions and graphs are accurate.          |

# Completing an Assessment



#### Review directions and rubric, download any templates.

#### 03.04 Begin Your Narrative

Using the ideas your outly wrote in your Narrative Organization Chart, you will write the introduction of your narrative story.

View the grading rubric as you complete your work. This is your guide to a super submission.

- 1. Using the ideas from your Narrative Organization Chart, write the introduction to your narrative.
- 2. Write an introduction of 75 words or more.
- 3. Review the news article and prompt on which your Narrative Organization Chart was based.
  - Write y
     roduction in the third person point of view. Use pronouns he, she, and they in your writing.
  - In see our setting with vivid descriptions.
  - Use one of the following techniques for introducing your protagonist:
    - · introduce the feelings of your protagonist
    - introduce your protagonist's quirky personality trait
- Save your work to your computer or drive.
- 5. Submit your work in 03.04 Begin Your Narrative.



#### 03.03 Narrative Story Prompt

On Plank 15, 2014, the residents of New York City buried a time capsule. Their hope was that on Planch 15, 2114, it would be opened and the future residents of NYC would see what life was like 100 years in the past.

Locked away in the titenum cylinder were emportant strikets from the present day. The objects were the by citizens from all walks of the and professions Shanson, seens, computer programmers, medical professionals, research scientiss, professors, biologies, and more

The capsule was buried with much hope for the future.

Sadly things didn't turn out as they had hoped.

By March 15, 2514. New York had become a desperate place. Something big had changed. The city was in near rains. Citizeni were terrified.

Two tents – or hids, as they were called one – were on their way home from a securit meeting. As they walked in the shadows to peoil detection, they tropped on a huge transient cylinder. Exclude into the surface were a series of sonatched our words. The only words they could make out were. The will presaft

The kids dragged the heavy cylinder into a hidden alleyway and twisted it open. The glow from their flashlight revealed what was inside. With gasps of relief, they looked at each other with hope in their eyes for the first

Now you will become the author and wrice a narrative based on the prompt. Start your story with your characters walking home and discovering the time capsule.

Here are some things to consider as you fill out your organizer to plan your story:

- . Who are the teens! What are their names! What are they like!
- What was the secret meeting about?
- . What is the conflict! What has happened to New York City!
- What is in the time capsule! What did the kids see that goes them hope!
   What will they do with what they find! How will they help save the city!
- . What challenges will they face along the way?
- . What big choice will they make at the climax of the story?
- . What lesson do they learn at the end of the story?

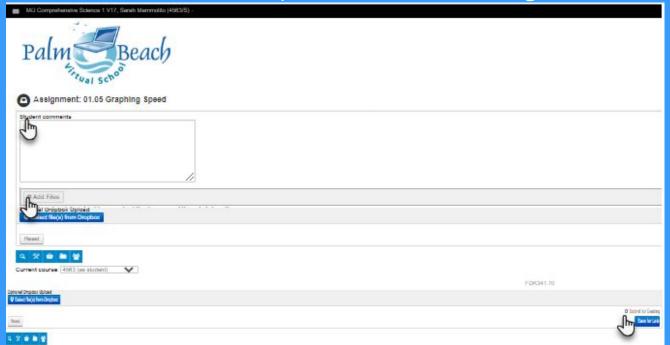
**MUNICIPAL** 

3 540

# Completing an Assessment



- Go to ASSESSMENTS to submit your assignment.
- Type your response in your own document or directly into the assessment box depending on the assignment.
- Do not use periods when naming files.



# NAVIGATING YOUR COURSE

Begin

Your

course

Learn the

Standards

#### **Assessments**

1hr. /course/day.

**Pace** 

class. **Lessons** 

Show what you know understanding of the lesson content. You might submit a document from your computer, have a discussion with your teacher for the "DBA," or complete a quiz or module exam. Do your best (and your own) work, always. Teachers

Complete each assessment using your

Fach course has a Pace Chart in

navigate through the content and

course information. Work every week, progress at least 6% each week in each

Each course is slightly different. For each,

activities, keep a notebook of your notes

for each class. This takes the place of a

textbook and is highly interactive. Plan on

(and your own) work, always. Teachers will grade your work within 2 school

days.

Review Reflect

Discuss

#### Gradebook

Use the course toolbar to access your Gradebook. Read the instructor feedback for all of your assessments, and revise and resubmit as needed. Reach out with questions. Teachers will return your message within 1 school day.

# COMMUNICATION

You have multiple email platforms and phone numbers to check as a full time family. Use them to maintain consistent communication with school and teachers. 2 way communication is **essential** in the virtual environment.

#### **EMAIL and GRADEBOOK:**

- School District student email accessed at <u>mysdpbc.org</u> using district student number and password. Used to share district and statewide information and calendar invites. Please speak with your Homeroom teacher if you need help accessing.
- Parent email provided will be copied on correspondence and is expected to be checked please check your spam periodically to ensure messages from @palmbeachschools.org are seen.
- Student personal email will be used when provided.
- Student and parent messages in the FLVS student dashboard for announcements.
- Student email within the course is used by teachers and students to discuss the class. Please check daily.
- Read your emails and the Instructor Feedback in your Gradebook.

#### PHONE:

- Set up and check your Voicemail on all student/ parent numbers."Delete your deletes!"
- If a teacher or school support staff reaches out, please contact us back within 24 hours.
- Support Staff contacts and PBV
   Franchise links can be found here
- Teacher contact is on the course homepage and Teacher information.
- Text / Call/ Email when you have a question. Allow teachers 24 hours to respond to a message.
- Read your emails and the Instructor Feedback in your Gradebook.

# **EXPECTATIONS**

**REVIEW Franchise Enrollment Agreement** 



Image from flvs.net

#### Knowing where you need to be is as easy as 1, 2, 3!

1. School Calendar Follow the school calendar to meet your full-time student expectations for all classes.

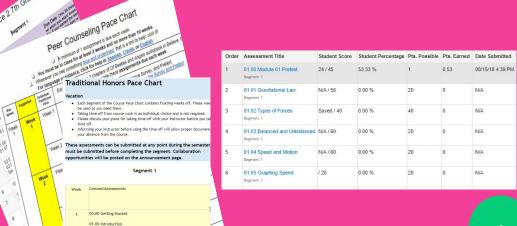
2. Course Pace Charts Use the pace chart tool to see the

specific assignments to do, at a minimum, each week to make at least 6% progress.

#### 3. Course Gradebooks

- What work have I done?
- What was my feedback?
- Is there anything I should redo?
- If I worked ahead, have I submitted within the last 7 days?

| CHOOL D     |                 |  |                              |               |                 |                  |                   | THE 2               |                  |                |                |                         | LEND/          | AR               |           |                                       |                         |                 |                       |
|-------------|-----------------|--|------------------------------|---------------|-----------------|------------------|-------------------|---------------------|------------------|----------------|----------------|-------------------------|----------------|------------------|-----------|---------------------------------------|-------------------------|-----------------|-----------------------|
| NEWICO      |                 |  |                              | LC            | AL              | ENI              | DAF               | R 20                | 023              | -20            | 24             |                         |                |                  |           |                                       |                         |                 |                       |
| 324         |                 |  |                              | Paln          |                 |                  |                   | I Sch               |                  |                |                |                         |                |                  |           |                                       |                         |                 |                       |
|             | AUG             | UST 2  | 2023                         |               | S               | EPTE             | MBE               | R 202               | 23               |                | ОСТО           | BER                     | 2023           | 3                | N         | IOVE                                  | MBEF                    | ₹ 202           | 3                     |
| MON         | TUES            | WED  | THUR                         | FRI           | MON             | TUES             | WED               | THUR                | FRI              | MON            | TUES           | WED                     | THUR           | FRI              | MON       | TUES                                  | WED                     | THUR            | FRI                   |
|             | $\boxtimes$ 1   | ⊠ <sup>2</sup>                               |                              | □ 4           |                 |                  |                   |                     | OLL 1<br>Launchi | 2<br>Wei       |                | 4<br>Imum Go            |                | OLL 6            | Week      |                                       | ∑ 1<br>PDD              | Minim<br>Goal:  | im 0LL<br>66%         |
| 7           | × 8             |  | 10<br>FIRST DAY<br>OF SCHOOL | 11            | × 4             | Week 4           | 6<br>Minimur      | 7<br>m Goal: 2      | 24% 8            | 9<br>We        |                | SOS 11<br>imum Go       | 12<br>al: 50%  | <b>⊠</b> 13      | 6<br>We   | 7<br>ek 13 Mi                         | 8<br>nimum G            | 9<br>oal: 72%   | 10                    |
| 14<br>W     | 15<br>leek 1 M  | 16<br>Inimum (                               | 17<br>Goal: 6%               | 18            | 11<br>W         | 12<br>cck 5 Mi   | 13<br>nimum G     | 14<br>3oal: 30%     | 15               | 16<br>Wee      | 17<br>k 10 Mir | 18<br>imum G            | 19<br>oal: 56% | 20               | 13<br>We  | 14<br>ek 14 Mi                        | HR 15<br>SOS<br>nimum G | 16<br>oal: 785  | 17                    |
| 21<br>W     | 22<br>eek 2 Mi  | HR 23  | 24<br>Soal: 123              | 25<br>SAC     | 18<br>W         | 19<br>eek 6 Mi   |                   | 21<br>3oal: 35%     | 22               | 23<br>Wee      | 1000           | HR 25                   | 26<br>pal: 62% | 27<br>SAC        | ⊠ 20      |                                       | ≥ <sup>22</sup>         | ≥ <sup>23</sup> | ≥ 24                  |
| 28<br>W     | 29<br>eek 3 Mi  | 30<br>nimum 0                                | 31<br>3oal: 189              | 4             | × 25            | 26<br>Week 7     | 27<br>Minimur     | 28<br>m Goal: 4     | 29<br>40%        | 30             | 31             |                         |                |                  | 27<br>We  | 28<br>ek 15 Mi                        | 29<br>nimum G           | 30<br>ioal: 849 |                       |
| D           | ECE             | MBER   | 202                          | 3             |                 | JANU             | ARY               | 2024                |                  | F              | EBR            | UARY                    | 202            | 4                |           | MAF                                   | RCH 2                   | 024             |                       |
| MON         | TUES            | WED  | THUR                         | FRI           | MON             | TUES             | WED               | THUR                | FRI              | MON            | TUES           | WED                     | THUR           | FRI              | MON       | TUES                                  | WED                     | THUR            | FRI                   |
|             |                 |  |                              | OLL 1         | ⊠ <sup>1</sup>  | ⊠ <sup>2</sup>   |                   | □ 4                 |                  |                |                |                         | 1              | OLL <sup>2</sup> |           |                                       |                         |                 | OLL 1                 |
| 4<br>We     | 5<br>ek 16 Mir  | 6<br>nimum G                                 | 7<br>oal: 90%                | 8             | Ø 8             | Semeste          | or 2 Week         | k 1 Min G           | oal 6%           | 5<br>S2 We     | 6<br>ek 5 Min  | 7<br>Goal 30%           | 8<br>6: Senion | CPR 9            | 4<br>S2 W | 5<br>ek 9 Min                         | 6<br>Goal 50            | 7<br>%: Senio   | SAC 8<br>CPR<br>5 63% |
| 11<br>We    | 12<br>ek 17 Mi  | 13<br>inimum G                               | 14<br>Soal: 969              | 15            | ⊠ <sup>15</sup> | 16<br>S2 Wee     | HR17              | 18<br>Goal 12%      | SAC 19           | 12             | 13             | 14<br>Goal 35           | 15             | 16               | 11        | 12<br>ek 10 Mi                        | HR 13                   | 14              | 15                    |
| 18<br>V     | 19<br>Veek 18 I | HR 20<br>SOS<br>Minimum<br>er 1 of a<br>Goat | 21<br>100%-69                | 22<br>ppplete | 22<br>S2 Wee    | 23<br>k 3 Min G  | SOS24<br>Soal 18% | 25<br>Seniors       | 26<br>21%        | ∑ 19           | 200            | HR 21<br>SOS<br>In Goal | 22             | 23               | S2 18     | × 19                                  | 20                      | 21              | 22                    |
| 25          | 26              | Gogge  | 28                           | 29            | 29<br>S2 Wee    | 30<br>ok 4 Min ( | 31<br>Goal 24%    | ; Seniors           | 28%              | 26             | 27             | 28<br>Goal 45           | 29             |                  | ≥ 25      | Charge                                | up! Wee                 | k 11 28         | ≥ 29<br>⋈             |
|             | APE             | ZIL 20                                       | 024                          |               |                 | MA               | Y 20              | 24                  |                  |                | JU             | NE 20                   | 024            |                  | 0011      | 55%;                                  | seniors /               | 376             |                       |
| MON         | TUES            | WED  | THUR                         | FRI           | MON             | TUES             | WED               | THUR                | FRI              | MON            | TUES           | WED                     | THUR           | FRI              |           |                                       |                         |                 |                       |
| 1<br>S2 We  | 2<br>ook 12 Mi  | 3<br>in Goal 6                               | 4<br>0%: Seni                | OLL 5         |                 | S2 Week          | 1<br>16 Min (     | 2<br>Soal 84%       | 3                | ⊠ <sup>3</sup> | × 4            |                         |                | × 7              |           | pen Lea                               |                         |                 | son                   |
| S2 We       | 9               | 10   | Min Go                       | al 66%;       | 6               | 7<br>S2 Week     | 8                 | 9                   | 10               | × 10           | N 11           | N 12                    | D 13           | D 14             | school is | udent in-<br>dentified)               |                         |                 |                       |
| 15<br>S2 We | 16<br>ek 14 Mir | 17<br>Goal 72                                | 18                           | 19            | 13              | 14<br>S2 Week    | 15                | 16                  | 17               | 17             | 18             | 19                      | 20             |                  | CPR: 9t   |                                       | grade In I              | Person (        | day)                  |
| 22          | 23              |  | 25                           | 26            | 20              | S2 Wee           | k 19 Min          | Goal: <sup>23</sup> | Cours 24         | 24             | Z5<br>  25     | 26                      | 27             | 28               | No S      | lar Studer<br>School for :<br>Y/PDD T | Students (N             | to activity     |                       |
| 29          | 30              | JUEI 7076                                    | , celliors                   | 100%          | 27              | 00% Con<br>28    | aplete all<br>29  |                     | End Date         | ~_~            | K-3            | E_3                     | K3             |                  | "Your m   | ay work i                             | n your co               | urses any       | day                   |



# Vocabulary Review



#### Pace

The speed or rate at which a student completes online coursework. Students who are consistently behind pace will be withdrawn from the class.

# Consistency Hard-Work Personal Drive

#### **Pace Chart**

The student's individualized plan to complete online coursework to meet PBV School's weekly and semester deadlines.

#### **Grace Period**

The first 14 days a student is active in a class. If the school or family determines that a course is not a good fit, let us know by day 12.

#### DBA

**Discussion Based Assessment** (DBA) - a required component of each course. A 10-15-minute voice conversation between student and teacher, where they discuss what was learned in a module.

#### **Monthly Call**

An teacher/ parent phone call to discuss their student's progress. Completed with the Homeroom teacher or with the Subject Area teacher when needed.

# **Integrity**

# DISTRICT PORTAL RESOURCES





Login to the School District of Palm Beach County District Portal





All students should log into the district portal to access their district Google Drive, district email and many additional resources to be a fully charged PBV student.

Login at: mysdpbc.org

**UN**: District student number

PW: You will set. Default: last 4 of your student number, first and last name initials capitalized, and last 2 digits of your birth year.

Example:

UN: s1234567 PW: 4567JM10

Password Change Instructions

We want to ensure that students have all of the cloud based resources necessary to make their educational experience a success!

5

# SIS Parent Portal



- •Click here to visit the School District of Palm Beach County Student Information System (SIS) Gateway for Parents.
- •Teachers post grades at the end of each semester. Parents can see semester grades as well as district and statewide test scores through the SIS Gateway.





### Connection

Collaborative opportunities will be posted on our <u>full time student calendar</u>.

#### Homeroom

Weekly Emails, Online Monthly Meetings, and a Teacher who is there for YOU!

#### **Virtual Lessons**

Students are encouraged to participate in our Peer Connection opportunities during the school year. These are themed lessons with PBVS franchise teachers and students.

#### **Open Learning Labs**

In person connection offered monthly: 1st one Friday September 6th

#### SAC

All are encouraged to attend School Advisory Council (SAC) meetings:

Sept 13th

Nov 8th

Jan 31st

Apr 25th

If you are interested in becoming a SAC Member and committing to attend all meetings, please email crisi.mccarthy@palmbeachschools.org

# Tips for Online Students

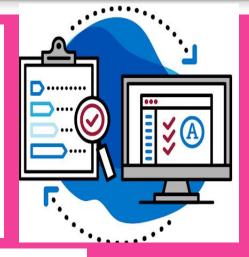
More tips from <u>flvs.net</u>

<u>DBA Tips from a student</u>

Build your

"Savings"

Sometimes, unexpected (like getting sick, or a broken computer) or expected (like testing) things come up. So when you can, work ahead to build your "savings."



Get

### Motivated

but work even when you aren't.

When you don't feel like working, start on something. Most times once you start, you will keep going!

Set a

## Schedule

to ensure consistency. At a minimum, each course traditionally needs 3-4 assignments per week; that's 4-6 hours per class. Set a schedule so you know when you plan to work.

Know how to

## Ask for help

but try to find the answers, too! Reading on your own you can solve many of your questions. When you need your teacher, a phone call or email can go a long way!

# Tips for Parents of Online Students

From <u>flvs.net</u>

# CREATE A DAILY & WEEKLY SCHEDULE



# STAY CONNECTED WITH THE TEACHER

Why wait for a parent/teacher conference? Connect with your child's teacher by text, email, call, or video chat.

# BE INVOLVED

IN YOUR CHILD'S EDUCATION

Ask questions to understand assignments, homework, and goals.

**CHECK YOUR** 

# GUARDIAN ACCOUNT

WEEKLY

Review grades, parent/teacher communication, and course progress.

# HAVE FUN

& BE POSITIVE

Enjoy this time to bond with your child through his/her education.

4



| Advice Holli oui co   | Jirent families.  |
|---|---|
| Tips for New Students?  | Tips for Parents?   |
| Focus on one thing at a time, if you don't understand it the first time research and try again.   | Get a daily planner that you can break down what assignments need to be finished can help your child stay on pace. Having a large whiteboard or calendar that the start off what is finished helps them stay organized and on pace. |
| Make your schedule in advance. If you dont score well on the work in the lesson, call your teacher for help. Dont freak out if you get something wrong, just go back and try to figure it out and call for help and | Help your student make their schedule each week and monitor their progress on fo  |

tutoring when you need to. Check your progress against your schedule daily.

down. Some teachers ask to see your notes before you take a test.

make a schedule and stick to it

pace helped me more than a standard pace.

them . Take lots of not

Time management is key

To have a weekly schedule/goals

being organized

EOC

Lots of patience, communication, take notes of everything, and practice

understanding that you don't have to do every class everyday...it's not B&M.

Grades aren't everything, and the assignments probably aren't as hard as they look.

Make sure you take good notes. Most courses have guided notes that show what you need to write

Pacing - understanding how long it takes you to work and planning accordingly. Also, knowing and

Don't be afraid to reach out to your teacher. They're there to help you. Learn how to schedule times with

Work ahead of schedule so at the end of school year you will have more time to study for exams like

If I had a tip for new students it would be to follow an individual pace chart. I found the the individual

Some tips for new students is that you should never start becoming behind in classes because that is

Focus on the assignments. Some may seem genuinely lengthy but they're doable. It's easy to get off

task but as long as you get work done by that end of the day, it all works out. Some classes may be

like torturing yourself. Don't miss a week worth of assignments if you aren't ready to do two weeks worth

This is a new transition from what you were used to doing. Be willing and ready to embrace it!

Stay informed and check your students grades to be sure they are staying on top of things.

Do your homework on time and plan out everything with your guardian :)

Do your homework on time and ask questions when you need help.

of assignments on the following week. Lastly, take notes, they help!

overwhelming but a little bit of progress is closer to finishing

Parent o

ed each week so you students can see and

following their schedule and their grades.

when I have a question about an assignment.

effect it has on your child. They may feel isolated and demotivated, try not to get mad at them.

not know what is expected of them for the week/ month.

be familiar with the technology

Encourage & empower your child.

sure they're not falling behind.

Talk to your kids.

Support your kids.

meaningful breaks.

Actively Follow your children's progress

get the same degree as everyone else!

Stay organized and reach out to teachers when you not sure of something

My mom helps me make my schedule for school. She also tells me to review lessons or call my teachers One of the things I would share with other parents is to have an open communication with your child,

teacher, and everyone involved in the virtual world. Make a school schedule, time management, organization. Is very important to be involved in your child's education. Is okay to help and guide when

Student

Parent/ G

Parent/ G

Parent/ G

Student

The teachers are generally great and very communicative. Take advantage! make a schedule and stick to it Planning and utilizing pace schedule to stay current and not fall behind on courses. Don't let your child

Parent/ G Parent/ G

Parent/ G

Student Parent/ G Student Parent/

Parent/ ( Parent/

Parent/ ( Student Parent/ ( Student

All your student to work at a pace that works for them but at the same time communicate with them to be Parent/ (

Taking virtual classes isn't any different from taking brick and mortar classes! Your child is still going to Make students accountable for the weekly goals. Praise the student for accomplished goals. Take Check up on your child, especially if their grades start to slip. A major downside to virtual school is the Student

# Advice from our current families.

needed.

# Orientation Learning Goals

#### Now that you:

1

Understand what it means to be a full time student with PBVS as your school of enrollment.

2

Understand the responsibilities of the parent or guardian and the student, including CHIP.

3

Understand PBVS policies and procedures regarding academic integrity

4

Understand Course Basics: How to get started/navigate the courses. 5

Understand how to access your Palm Beach County School District Portal

Does registering as a full time student best support your education goals?

## Student and Parent Responsibilities Agreement

#### PBVS Enrollment Agreement

As the parent(s)/ quardian(s) of

| to the parent(s) guardian(s) of  |
|--|
| (Print Student Name)   |
| I understand that Palm Beach Virtual School requires my child to meet all conditions that foster a successful online education in order to maintain enrollment as a full-time student.   |
| While students participate in school predominantly from home, my child is a public school student whose school of enrollment is <b>Palm Beach Virtual School</b> , a program of choice within The School District of Palm Beach County. PBVS follows the attendance days listed in the <u>School District Student Calendar</u> . |
| Full-time enrollment is based on adhering to the following conditions that foster a successful online education.   |
| I understand that Palm Beach Virtual School requires my child to:  |
| Student Responsibilities:  |
| ☐ Participate in all statewide standardized testing on scheduled dates/ times on campus as required by FDOE and SDPBC  |
| ☐ Maintain daily virtual school attendance by engaging in course activities an average of 1 hour per course per school day for all 6 courses   |
| ☐ Maintain At or Above Pace in each of your courses on a weekly basis  |
| ☐ Complete all 6-course segments per semester on or before school deadlines  |
| ☐ Maintain academic integrity by using their own words and understanding of the material in all notes and assessments  |
| I also understand the parent/guardian is:  |
| Parent Responsibilities:   |
| ☐ Responsible for transportation to required on-campus activities/testing  |
| Expected to provide student supervision to maintain a daily class schedule, define a school work area in the home, monitor progress, and communicate with teachers and guidance via email and/or phone/ text   |
| Technology Acknowledgement   |
| Access to reliable Internet and a desktop or laptop computer is required for each student.  Yes, my child has daily access to reliable Internet and a computer every school day  No, my child does not have access. I will need more information on technology assistance  |
| *If your child only has access to a Personal Chromebook please let us know here. An alternate device will be needed for PM1 and PM2.  My child only has access to a personal Chromebook and does not have access to a Windows or Mac computer  |
| Ongoing enrollment in this program is based on adherence to all PBVS, district, and state guidelines. Failure to   |

comply with these conditions may result in a parent conference, student work day attendance, proctored exams,

and/or dismissal from Palm Beach Virtual School's full-time program as determined by the school.



Consistency
Hard-Work
Integrity
Personal Drive



# Required Forms for Enrollment

- +
- Complete Student Registration Form PBSD 0636
- Complete Student Housing Questionnaire PBSD 2479 for each household- if you have filled this out for another child, you do not need to again
- Signed Enrollment Agreement
- ☐ Complete P.E. Waiver PBSD 2301 (grades 6-8)
- 2 proofs of residency
- New to district: Proof of Birth, Health forms





# Completed Registration Form PBSD 0636

Please fill out every space Print, sign and date form

# THE SCHOOL DISTRICT OF PALM BEACH COUNTY TEACHING AND LEARNING New and Returning Student Registration

# Completed Student Housing Questionnaire PBSD 2479

Please fill out only one form per household if multiple students are attending

| THE SCHOOL DISTRICT OF PALM BEACH COUNTY SAFE SCHOOLS Student Housing Questionnaire has form is used to determine if your child/sen) are eligible for additional educational services and support. |  |  |                             |  | SES DAYA ENTRY HICAUSSIUNAC Date Sinty Completed (Prot Clearly) Date: By:  By: Broce # |                                  |                          |          |
|--|--|--|-----------------------------|--|--|----------------------------------|--------------------------|----------|
| School Personnel   | Forward this form to you   | ur data processor for 5  | SIS coding.                 | Fax or email for                       | m to Safe Schools  | FAX: (561)                       | £32-6351                 | 8        |
| Student ID # First   | Nome   | ast Name   |                             | Sint Date                              | School   |                                  |                          | Grade    |
| Check Yes or No  | to statements 1-5 belo   | our:   |                             | -                                      |  | T YES*                           | NO I                     | CODE     |
| My family lives in an emergency or transitional shelter or FEMA housing.   |  |  |                             |  |  |                                  |                          | A        |
| <ol><li>My family is sharing the housing of others due to loss of housing, economic hardship, or a similar reason,<br/>we are doubling up.</li></ol>   |  |  |                             |  |  |                                  |                          | В        |
| My family is living public space.  | ng in a car, temporary R<br>abandoned building; sui<br>r human beings or a sim   | balandard housing, but   |                             |  |  |                                  | П                        | D        |
| 4. My family fives:  | in a hotel or motel.   |  |                             |  |  |                                  |                          | E        |
| 5. The student is s  | in unaccompanied youth   | (not in the physical or  | uslody of a                 | parent or guards                       | in).   |                                  |                          | YIN      |
| "M you checked "<br>Parent/Guardian Na   | YES" to any statement  | ANSWERED "NO"<br>above, print clearly, o   | STOP HE                     | rest of the form                       |  | o the school                     | staff essi<br>reported Y |          |
| Current Address (in  | clude an address, even if it   | a not permanent)   | _                           | City                                   |  | State                            | Zip                      |          |
| Student ID #   | First Name   | Last Nam   |                             | Birthdate                              |  | hool Name                        |                          | Gred     |
| would like refer   | the state of the s | School Trans   | aportation                  |  | port [] Other:   |                                  |                          | _        |
|  | e School Shob<br>et and educational ser<br>to Act and the McKinne  | vices may be availab   | le for stude                |  |  |                                  | informati                | on about |
| Local homeless rea<br>may be available to<br>entered into Palm I<br>assistance. Informa  | nation for Additional C<br>sources, including housing<br>a qualified families. Check<br>Beach County's Client Me<br>alon to be released including<br>DOS, race, ethnicity, and   | g assistance, provided b<br>'yes' and sign below if<br>magement information 5<br>les student name, addre | you allow in<br>System (CM) | ormation to be in<br>5), and allow cor | leased to communi<br>rmunity agencies to   | ty agencies, in<br>contact you s | cluding be<br>bout pote  | eing -   |
| Yes proper a or  | tones, comprises the following p   | served intormation). District of   | Birth                       | Race                                   |  |                                  | Gender                   |          |
| □ No   |  | Ethnicit   | y Yes,                      | Hispanic or Lati                       | no No, Not His   | panic or Latin                   | 0                        |          |
| l d  | eclare under penalty of  | perjury under the less   | of this state               | , that the inform                      | ation provided her   | e is true and o                  | orrect.                  |          |
|  | 201100 95 PC   |  |                             |  |  |                                  |                          |          |
|  | Signature of Parent®   | Asardian or Unaccompani  | red Youth                   |  | Date   |                                  |                          |          |

# Completed Enrollment Agreement

#### PBVS Enrollment Agreement

As the parent(s)/ guardian(s) of

| 1  |
|--|
| I understand that Palm Beach Virtual School requires my child to meet all conditions that foster a successful online education in order to maintain enrollment as a full-time student.   |
| While students participate in school predominantly from home, my child is a public school student whose school of enrollment is <b>Palm Beach Virtual School</b> , a program of choice within The School District of Palm Beach County. PBVS follows the attendance days listed in the <a href="School District Student Calendar">School District Student Calendar</a> . |
| Full-time enrollment is based on adhering to the following conditions that foster a successful online education.   |
| I understand that Palm Beach Virtual School requires my child to:  |
| Student Responsibilities:  |
| Participate in all statewide standardized testing on scheduled dates/ times on campus as required by FDOE and SDPBC  |
| ☐ Maintain daily virtual school attendance by engaging in course activities an average of 1 hour per course per school day for all 6 courses   |
| ☐ Maintain At or Above Pace in each of your courses on a weekly basis  |
| ☐ Complete all 6-course segments per semester on or before school deadlines  |
| ☐ Maintain academic integrity by using their own words and understanding of the material in all notes and assessments  |
| I also understand the parent/guardian is:  |
| Parent Responsibilities:   |
| Responsible for transportation to required on-campus activities/testing  |
| Expected to provide student supervision to maintain a daily class schedule, define a school work area in the home, monitor progress, and communicate with teachers and guidance via email and/or phone/ text   |
| Technology Acknowledgement   |
| Access to reliable Internet and a desktop or laptop computer is required for each student.  Yes, my child has daily access to reliable Internet and a computer every school day  No, my child does not have access. I will need more information on technology assistance  |
| *If your child only has access to a Personal Chromebook please let us know here. An alternate device will be needed for PM1 and PM2.  My child only has access to a personal Chromebook and does not have access to a Windows or Mac computer  |
| Ongoing enrollment in this program is based on adherence to all PBVS, district, and state guidelines. Failure to comply with these conditions may result in a parent conference, student work day attendance, proctored exams, and/or dismissal from Palm Beach Virtual School's full-time program as determined by the school.  |

# Middle School Students Completed PE Waiver (PBSD 2301)

# Please complete even if student is planning on taking PE

| F Par  | hysical Education Rec<br>rental Notification and  | Waiver fo             |                 |
|--|---|-----------------------|-----------------|
| Elem   | entary and Middle Sch   | iool Stude            | nts             |
| PRINT OR TYPE  |   |                       |                 |
| changes in statute as it relate:                               | 610 which was signed into law by Gow<br>s to physical education for students in gr<br>with one or more elementary grades to re- | ades K-8. Requires    | 6th grade stu   |
| Continues to require 150 consecutive minutes of p              | minutes each week for students in grade<br>physical education.  | s K-5 and requires a  | t least 30      |
|  | of one class period per day of physical ed<br>d in grades 6-8 beginning in the 2011-201   |                       | ester of each   |
| To waive the physical education                                | n requirement for your child mark one of the  | e criteria below (che | ack one only):  |
| My child is enrolled or re                                     | equired to enroll in a remedial course.   |                       |                 |
| I request that my child e                                      | nroll in another course from among those  | offered as options b  | y the school di |
| My child is participating<br>mandated requirement.             | in physical activities outside the school da  | y which are equal to  | or in excess o  |
| Provide the following information                              | on:   |                       |                 |
| Student Name   |   | Date of Birth         |                 |
| Parent/Guardian  |   | Phone #               |                 |
| Sign and return this completed                                 | waiver form to the school:  |                       |                 |
|  |   |                       |                 |
|  |   |                       | 10733           |
|  | Signature of Parent/Legal Guar  | dian                  | Date            |
|  | Signature of ParentiLegal Guar<br>Signature of ParentiLegal Guar  |                       | Date            |
| Contact your school administra requirements or waiver criteria | Signature of Parent Legal Guar<br>tion if you have questions or concerns reg  | dian                  | Date            |
| requirements or waiver criteria                                | Signature of Parent Legal Guar<br>tion if you have questions or concerns reg  | dian                  | Date            |

...AND 2 Proofs of Residency



Brad Henry, Director of Virtual and Home Educational Services

Sarah Mammolito, Assistant Principal and Title IX Lead Contact 561-790-9823 sarah.mammolito@palmbeachschools.org

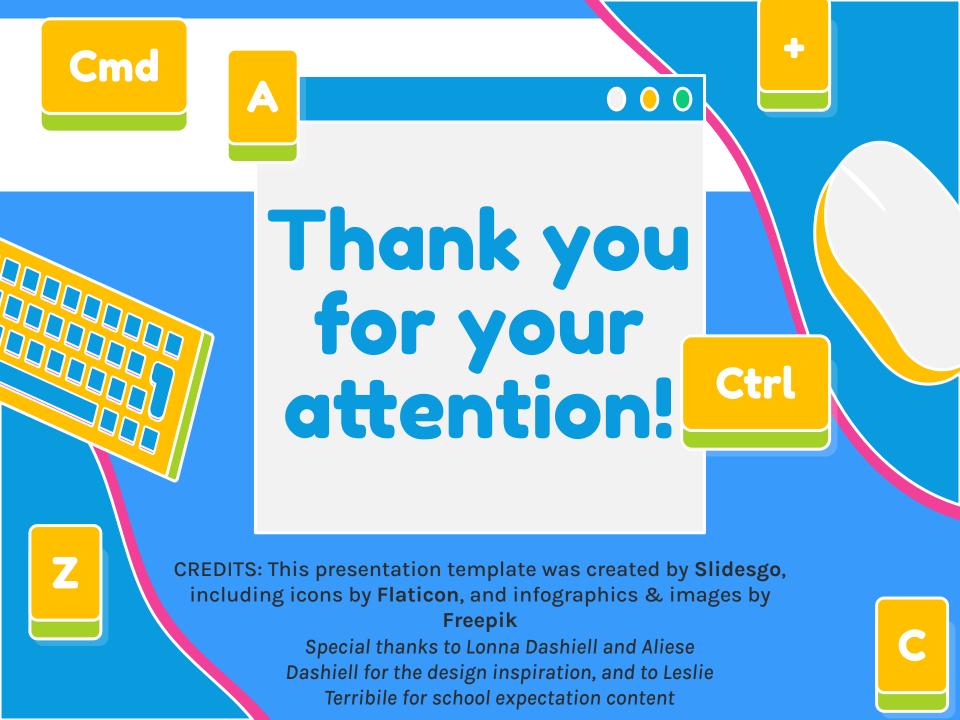
Janel Holley, PBVS Guidance Specialist 561-790-9825

Janel.Holley@palmbeachschools.org

Leslie Terribile, Assistant Principal and Testing Coordinator
561-790-9824
Leslie.Terribile@palmbeachschools.org

Graham Parker, ESE Contact 561-790-9828 graham.parker@palmbeachschools.org





## **PBVS Franchise and FLVS Flex**



## Your child's school is the PBVS Franchise Full Time Program

The Franchise is a program within Palm Beach Virtual School, a Palm Beach County School District School. As your child's first school of enrollment, your child is part of our diploma granting track and follows all public school district and statewide policies.

Access School District resources at mysdpbc.org



# Your curriculum is found through the FLVS Flex platform.

This program uses FLVS for curriculum. Most courses are taught by PBVS teachers. ALL courses must meet school deadlines.

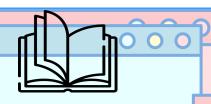


Login to your courses daily at login.flvs.net

# PBVS Curriculum Programs



Access School District resources at mysdpbc.org



You are here

Your child's program is the PBVS

Franchise Program

Curriculum is accessed through FLVS Flex. Login to you courses daily at <u>login.flvs.net</u>



Virtual Instruction Program Provider:

Edgenuity Virtual Academy

A different style, same credit. See courses here. Example: Physical Sciences, World Languages



**District Created** 

**Courses: accessed** 

in Canvas

A different style, same credit. Personal Fitness, Fitness Lifestyle Design, Social Media

