



*Salem High School empowers all students with the knowledge and skills to access college and career opportunities that will allow them to excel and contribute to society.*

<b>Course Name</b>	Advanced Placement Physics 1	
<b>Instructors</b>	W.Warren	
<b>Instructor Contact Info.</b>	wwarren@salemk12.org	
<b>Summer Assignment Rationale</b>	To introduce students to measurements, estimations and linear motion so that more complex coursework can commence right at the beginning of the school year.	
<b>Summer Communication Expectations</b>	The student will . . .  Complete five online assignments at two-week intervals.	<b>Target Dates</b> July 3 July 17 July 31 August 14 August 28
	The teacher will . . .  Be available via email to answer any questions that arise during the summer work.	<b>Target Dates</b> Continuous.



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<b>Summary of Assignment</b>	<p>The student will:</p> <ol style="list-style-type: none"><li>1. Complete associated textbook readings as they progress through the assignments.</li><li>2. Complete five online assignments, one every two weeks.</li></ol>
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AP Physics I  
2019-2020  
Summer Assignments

Success on the Advanced Placement Physics exam can only be achieved through rigorous study and preparation. As such, the coursework will start immediately. During the summer months you will complete five assignments on line. In order to complete these assignments you will need a student account on Mastering Physics.

To sign up for Mastering Physics:

- 1.) Google: Pearson Mastering Physics
- 2.) Click: Register: Student
- 3.) Follow Instructions to create account and join SHS Physics.
- 4.) Find Access code/instructions on backside of this page.

**Assignment one is on line now and is due before 11:00 PM on July 3rd.** Do not wait to start this or any other assignment. They are tricky and often difficult. You will want to start as soon as possible so as to maximize the amount of time you have available to work on the questions. Feel free to contact me via email with any questions; my email address is [wwarren@salemk12.org](mailto:wwarren@salemk12.org).

**Assignment two** will show up on July 3<sup>rd</sup> at 11:00 PM and will be due on July 17<sup>th</sup> by 11:00 PM.

**Assignment three** will show up on July 17<sup>th</sup> at 11:00 PM and will be due on July 31<sup>st</sup> by 11:00 PM.

**Assignment four** will show up on July 31<sup>st</sup> at 11:00 PM and will be due on August 14<sup>th</sup> by 11:00 PM.

**Assignment five** will show up on August 14<sup>th</sup> at 11:00 PM and will be due on August 28<sup>th</sup> by 11:00 PM.

**Attachments  
and Materials  
Needed to  
Complete  
Assignment**



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In rare circumstances I will consider extending assignment due dates on a case-by-case basis; email me if you need an extension.

If you do the summer work as it shows up and work on it over the two-week period before it comes due you will have no problem and things will go smoothly. **All the subjects are covered fully in your textbook and you should be doing the reading as you move along.** However, if you wait until the day the assignment is due you will cause yourself great stress and, quite likely, earn poor grades. Pace yourself. Ask questions. This is good stuff, but it takes thought and work.

### Next, get registered and join your course!

1. Go to [Pearson Mastering Physics webpage](#).
2. Under **Register Now**, select **Student**.
3. Confirm you have the information needed, then select **OK! Register now**.
4. Enter your instructor's **Course ID** (SALEMHIGH SCHOOLAPPHYSICS), and choose **Continue**.
5. Enter your existing Pearson account username and password and select **Sign in**.
  - If you don't have an account, select **Create** and complete the required fields.
6. Select an access option.
  - Enter the access code:

**SSNAST-DRNNK-FLOOD-SEGUE-BLUNT-TOTES**

7. From the "You're Done!" page, select **Go to My Courses**.
8. Select **Yes** and enter your **Course ID** to join your course. Click **Continue**. **If you are prompted to choose between two courses choose Advanced Placement Physics 1, not AP Physics 1!**



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To sign in later:

1. Go to [Pearson Mastering Physics webpage](#) and select **Sign In**.
2. Enter your Pearson account username and password from registration, and select **Sign In**.

If you forgot your username or password, select **Forgot your username or password?**