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**Back To School Night 2022**

**Mr. Dan Eliot**  
**Room 337**  
**deliot@pylusd.org**  
**<https://MrEliot.com/>**

- APCS-A (Period 1)
- APCS-Principles (Period 2)
- APCS-Principles (Period 3)
- Tech Support (Period 4)
- Intro/Adv Game Dev (Period 5)
- Conference (Period 6)

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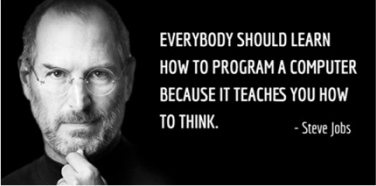
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**Back To School Night 2022**



EVERYBODY SHOULD LEARN  
HOW TO PROGRAM A COMPUTER  
BECAUSE IT TEACHES YOU HOW  
TO THINK. - Steve Jobs

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### Four Topics, 12 Minutes



- What can the student do to be successful?
- What am I going to do to help your student succeed?
- What can families do to help their student be successful?
- Your Questions?

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### What Your Student Can Do?

- Be in class on time, every time
- Check the website calendar
- Turn in complete work on time
- Study for every quiz
- Be positive, polite, and helpful
- Participate in class
- Do the work themselves
- Embrace struggle as part of learning

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### What Will I Do?

- Be in class every day
- Be prepared to teach and help
- Be available at lunch / after school
- Be available via email
- Make sure the lab is 100% functional
- Try my best to remember that students have other classes, other commitments, jobs, family situations, health issues, learning issues, and other issues outside class that can impact them

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## What Can The Family Do?

- Check Aeries regularly
- Visit my website/read assignment comments
- Contact me by email if anything is wrong
- Ask your student to teach/explain their work
- Assist them if you know how to code
- Tutors can help, but the student must do work
- Be a consultant, don't do their work



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## Questions, Comments?



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