



Back To School Night 2023

Mr. Dan Eliot

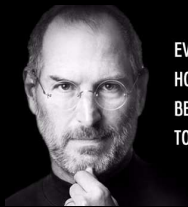
Room 337

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<https://MrEliot.com/>

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

Back To School Night 2023



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

- Steve Jobs

Four Topics, 12 Minutes



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

What Your Student Can Do?

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

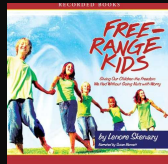
What Will I Do?

- 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

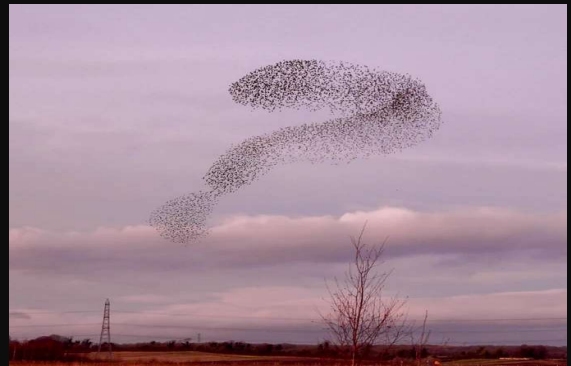
Try my best to remember that students have other classes, other commitments, jobs, family situations, health issues, learning issues, and other issues outside class that can impact them

What Can The Family Do?

- Check Aeries
- Read assignment grading comments
- Contact me by email
- Ask your student to 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



Questions, Comments?



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