Building Digital Citizens

An online Certificate Class from Ask a Tech Teacher

This class is taught through Google Classroom. Contact me at

askatechteacher@gmail.com

I'll send you an invite to join the class. Let me know what name you registered under so I can verify that (for example, it may be a handle or the school rather than your name).

Who am I?

teaching K-18 technology for 25 years … editor/author of over a hundred tech ed resources including a K-8 technology curriculum, K-8 keyboard curriculum, K-8 Digital Citizenship curriculum … adjunct professor in tech ed … CAEP reviewer … CSTA presentation reviewer … weekly contributor to TeachHUB. My resources are available at Structured Learning.

By the end of this class, you will:

- *Know how to blend digital citizenship into lesson plans*
- *Be comfortable in your knowledge of digital citizenship*
- *Have progressive steps to teach each topic: Introduction, Working on, and Mastered*
- *Become an advocate of safe, legal, and responsible use of the internet*
- *Exhibit a positive attitude toward using technology that supports collaboration, learning, and productivity*
- *Demonstrate personal responsibility for lifelong learning*
- *Exhibit leadership in teaching and living as a digital citizen*

Topics include:

- Copyrights, Fair Use, Public Domain
- Cyberbullying
- Digital Commerce
- Digital Communications
- Digital Footprint/Digital Privacy
- Digital Rights and Responsibilities

- Digital Search/Research
- Images
- Internet Safety
- Netiquette
- Passwords
- Plagiarism
- Social Media

How to unpack this class I

Start by reviewing the first three units in the left sidebar:

- *About the Author*
- *Course Description*
- *Welcome*

Notice the Word Bank at the bottom of the sidebar. Use this anytime you need it.

How to unpack this class II

Each Unit includes four tasks:

- *A ToDo list of slides to cover*
- *Virtual Meeting*
- *Project/Quiz*
- *Class Discussion*

Check the 'Welcome' tab to see which of these you must complete to earn your Certificate.
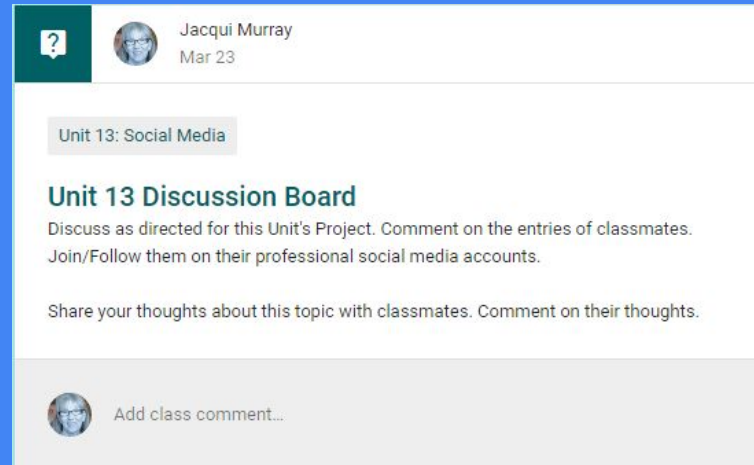
Hints on taking the class

- *Move at your own pace*
- *Learn where you want to*
- *Review units; repeat; skip*

Assessment

Your progress is recorded in the Class Discussions. Check with me to see what the grading policy is for your enrollment.

If you joined on a self-paced, independent program, your grade and Certificate will be Pass/Fail depending upon your Class Discussion entries.

How to contact me

- My blog (jacquimurray.net)
- Ask a Tech Teacher (askatechteacher.com)
- TpT Store: Ask a Tech Teacher
- @askatechteacher
- askatechteacher@gmail.com
- Pinterest (askatechteacher)

Certificate of Completion