



Using Socrative and Kahoot to Engage/Gamify/Quiz Your Students!

Niagara County Community College
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Workshop Description:

Student response systems (a.k.a. “clickers”) are popular tools to engage students in classroom activities and administer assessments. However their high cost and steep learning curve prevent many from utilizing this technology. Learn how **Socrative** and **Kahoot** changes this. These free web-based student response systems run on ANY mobile device with a browser. Join us and BYOD as we explore some fun engaging demonstrations!

Presentation Outline:

1. Introductions
2. Socrative Overview
 - a. New Socrative version 2.0 [YouTube channel](#)
 - b. Discuss compatible devices (tablets, smartphones, laptops, desktops, Chromebooks, some e-readers)
 - c. Preferred browser is Chrome (except on iOS use Safari)

3. Intro Quiz (teacher paced) SOC-**16687908**
4. View Rob's Past Socrative Workshops on YouTube:
 - a. [FETC 2014 workshop](#)
 - b. [NYSCATE 2014 Workshop](#)
 - c. [Digital Wave 2015 Workshop](#)
 - d. [ISTE 2015 Workshop](#)
5. Teacher [Sign Up](#) procedure
(Remember, **no accounts needed** for students!)
6. **Both** teachers and students begin at [Socrative.com](#)
7. **Two Presentation Modes**
 - a. **On The Fly**
 - i. **Advantages:** no preparation needed
 - ii. **Disadvantages:** single questions, no auto-grading
 1. **Short Answer** example, with voting option (app you couldn't live without)
 - b. **Quiz Mode**
 - i. **Advantages:** multiple questions, auto-grading, results recorded
 - ii. **Disadvantages:** must be prepared in advance
 1. Teacher Paced example (Digital Citizenship) SOC-**16688049**
 2. Student Paced example (Math Quiz) SOC-**16688095**
 3. Exit Ticket example (What's impressed you the most at ISTE?)
 4. "Space Race" example (Periodic Table) SOC-**16688114**
8. Analyzing Results (from main menu)
9. Demonstrate steps to create a quiz
10. **Advanced Features**
 - a. Customizing your room name (My Profile)
 - b. Clearing the room (ex. new group of kids next period, using same devices)
 - c. Sharing quizzes among teachers using SOC codes.
11. Explore Kahoot at <https://getkahoot.com/>
 - a. Play **Triangle Sample Quiz**
 - b. Demonstrate creation process
12. Evaluation and Questions?

Thanks for attending today!

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