

# Coggle Tech Talks

- Prepared and delivered by **Kashuan Hopkins**
  - Title: Instructional Technology Specialist
  - Also: Kurt Bernhardt – Technology Director
  - Email: [techteam@opsrc.net](mailto:techteam@opsrc.net)
  - Slides: [t.ly/RKcV](https://t.ly/RKcV) {case sensitive}
- [Coggle Example](#)

# What Are We Doing?

- Objective & Technology Integration.
- Tool Overview and ISTE Standards.
- Tool Showcase.
- Tool applications.
- “Goodies”, evaluation, and questions.

# What Are We Learning?

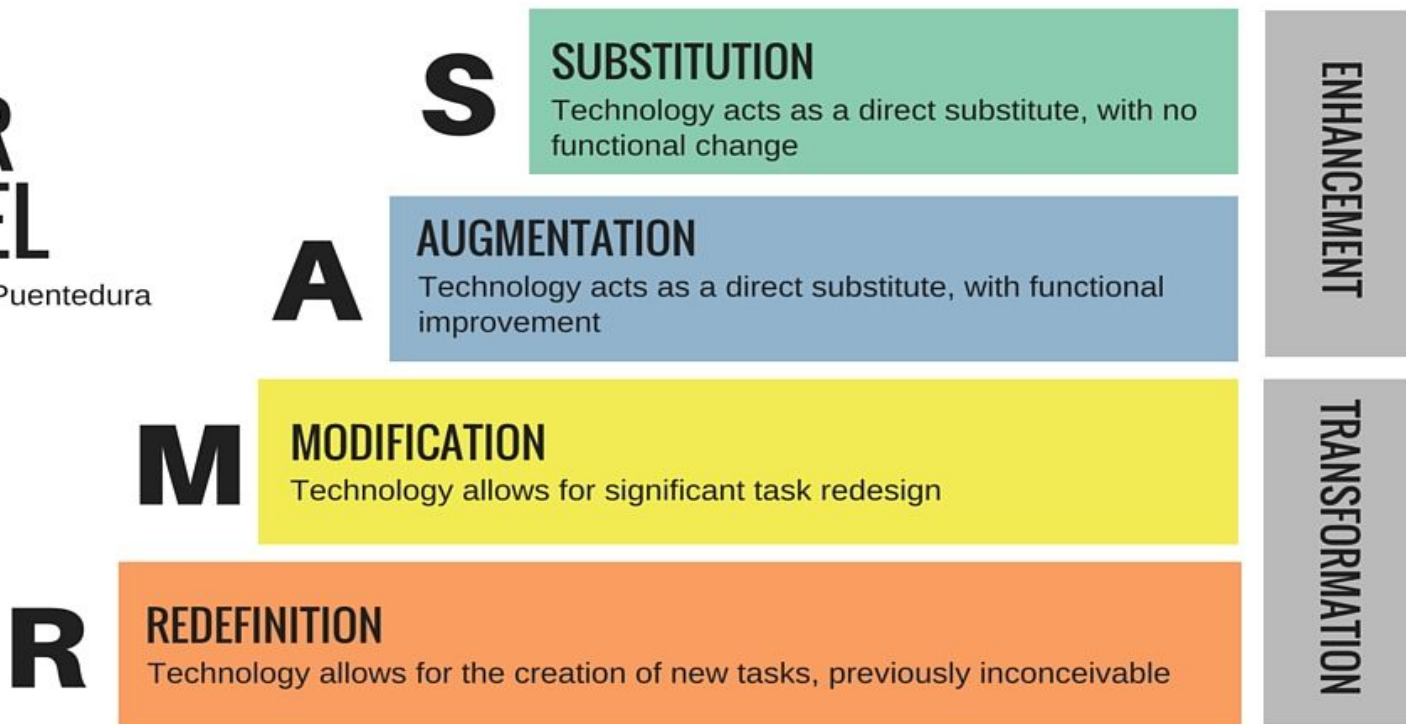
“After this training, teachers will be able to integrate **Coggle** in their classroom to *help students organize information* and help them achieve their *learning goals.*”



# How to Integrate Technology?

## THE SAMR MODEL

Dr. Ruben R. Puentedura



# Coggle Overview

- What is it? A digital mind map creation tool.
- Where do I access it? [Coggle.it](https://coggle.it)
- Why use it? [ISTE Student Standards](#)
  - **6) Creative Communicator** – (b) create original works, (c) communicate complex ideas (d) publish content.
  - 3) Knowledge Constructor – (d) build knowledge.
  - 7) Global Collaborator – (a) work with others from multiple viewpoints (b) contribute constructively with teams.

# Coggle Applications

- Substitution: Students **take notes** as meaningful diagrams.
- Augmentation: Start a classroom brainstorm to **relate** new concepts to a main idea or previous concepts.
- Modification: **Plan** a storyboard a branching storyline or website.
- Redefinition: Students **build** a mindmap in a small group to generate ideas for their upcoming research project, then **share** it on social media to generate more ideas or gain feedback.

# Coogle Goodies

- [Coggle Gallery](#) - tons of examples, templates, and inspiration.
- [Coggle YouTube](#) - short videos that easily train new users.
- [Mind-Mapping & Brainstorming Using Coggle](#) by University of Puget Sound Educational Technology - great Coggle overview with examples.
- [7 Research-Backed Benefits of Mind Mapping](#) by Jessica Greene = an amazing argument for mind mapping tools.
- Challenge: Go make high-quality, open resources!

# SAMR Goodies

- [See How SAMR Works in Real Classrooms](#) by Lynn Erickson
- [8 Examples of Transforming Lessons Through the SAMR Cycle](#) by Kelly Walsh
- [The SAMR Model Explained \(With 15 Practical Examples\)](#) by Jackson Best



# Thank you!

- **Evaluation:** [t.ly/ggzK](https://t.ly/ggzK) {case sensitive}
- Who? Kashuan Hopkins & Kurt Bernhardt
  - Email: [techteam@opsrc.net](mailto:techteam@opsrc.net)
  - Slides: [t.ly/RKcV](https://t.ly/RKcV)
  - More: [opsrc.net/techtalks](https://opsrc.net/techtalks)

Social media:



**OPSRC**