

What to Expect

Background of Presenters

Building a Framework

Using What You've Learned

Wrap Up



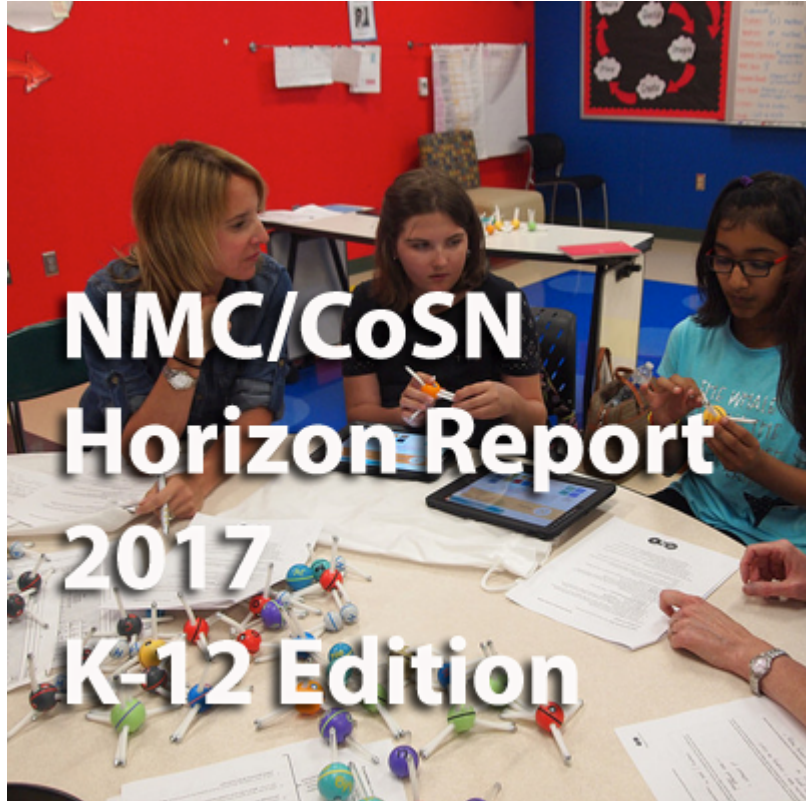
The Experts

Justin Aglio,
Director of K-4 Academic
Achievement and
K-12 Innovation



Dr. Chris Stone,
Superintendent of
Montour School District





My Background

NMC/CoSN Horizon Report > 2017 K–12 Edition at a Glance

Key Trends Accelerating Technology Adoption in K–12 Education

2017

2018

2019

2020

2021

Short-Term

Driving technology adoption in K–12 education for the next one to two years



Coding as a Literacy
Rise of STEAM Learning

Mid-Term

Driving technology adoption in K–12 education for the next three to five years



Growing Focus on Measuring Learning
Redesigning Learning Spaces

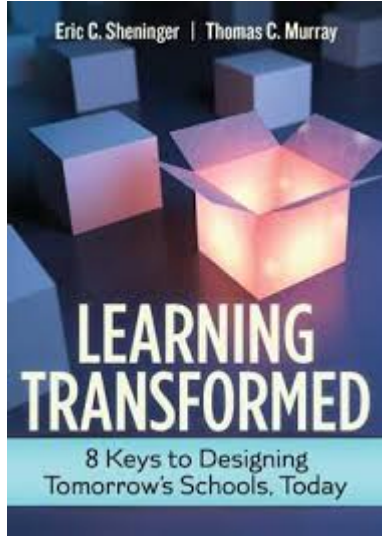
Long-Term

Driving technology adoption in K–12 education for five or more years



Advancing Cultures of Innovation
Deeper Learning Approaches

Building a Framework



- A Look at the Research
- Designing Learner-Centered Spaces
- Key Considerations

The Research



Barrett and Zang (2009)

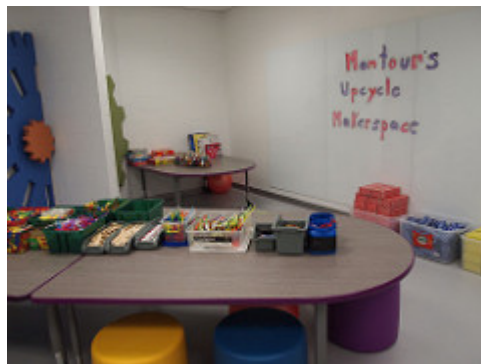
1. Naturalness
2. Individualization
3. Appropriate Level of Stimulation

Designing for Learners





Small Group



For Projects



Spill into Corridors

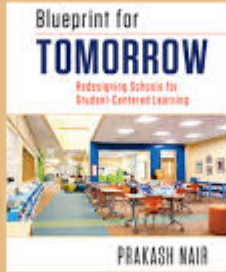


Display of Art and Projects



Whole Class Conversations

Building a Framework



- Be Welcoming
- Be Versatile
- Personalize the learning with appropriate space
- Send Positive Images

Joining the Game

Participants can join the game by following these steps:

1. Download the GooseChase [iPhone](#) or [Android](#) app.
2. Register for a personal account with a username & password of their choice.
3. Search for the "Redesign Learning Spaces" game & follow the prompts to select their team.
4. Create or join a team view the Team Lobby (e.g. [Justin Aglio](#)), entering the appropriate team or game password as required.

Scavenger Hunts
for the Masses



Wrap-up



Resources:

- [Link to Redesign Learning: NLG Consulting web site](https://nlg-consulting.net/projects/redesigning-learning-spaces/) - <https://nlg-consulting.net/projects/redesigning-learning-spaces/>
- Contact information:
 - Twitter - ngusky
 - Email: ngusky@gmail.com