



MLTI Software Group

Meeting # 2

Wednesday March 30, 2022

MLTI Team



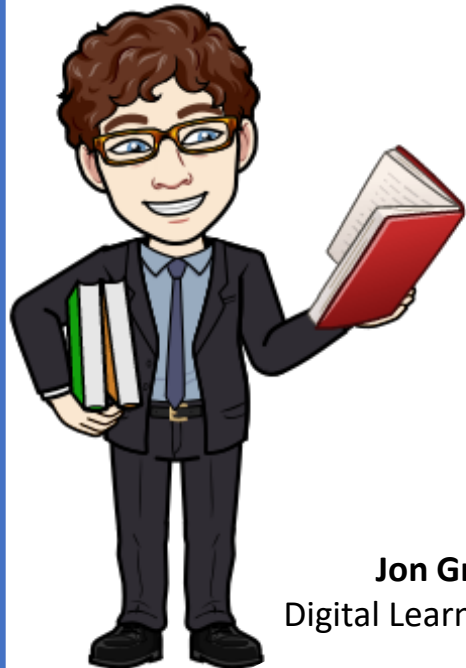
Beth Lambert

Director of Innovative Teaching & Learning

Brandi Cota
MLTI Project Manager



Brooke Upson
Office Specialist



Jon Graham

Digital Learning Specialist



Emma Banks
Digital Learning
and Computer Science
Specialist



Holly Graffam
MLTI Ambassador



Jordan Dean
Management Analyst

Introductions



Name



Title



School District/Organization



An educational app/digital tool/software
that you think your students would vote as
their favorite

MLTI 2.0 Software Advisory Group

The Mission of MLTI 2.0 Software* is to provide state support and equitable access to technologies that help students move beyond research and word processing and into areas of problem-solving and creativity. MLTI 2.0 Software should align with our Guiding Principles and the goals of MLTI Professional Learning.

What is your role?

To provide guidance / recommendations to the Maine DOE on how to fulfill the mission of MLTI 2.0 Software.



* software is any program or application (app) that is accessed on a device, whether it is installed on the device, accessed online or used through a combination of both.

Group Norms



Keep and Open Mind



Stick to Protocols and Hear all Voices



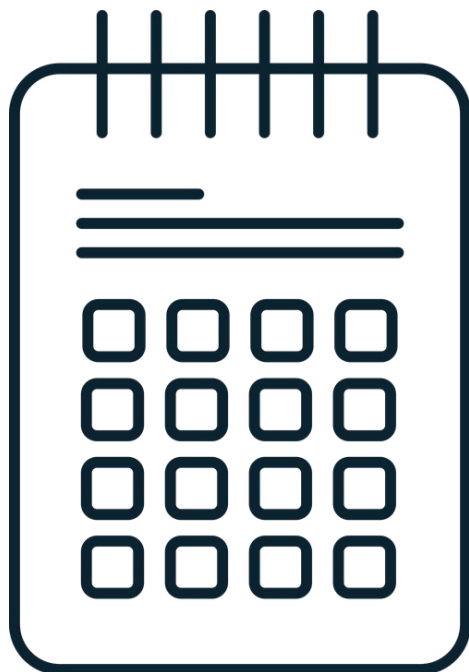
Start and End on Time



Be Present



Assume Positive Intentions



Meeting Dates

Thursday March 3, 2022, 3-4:30 PM

Wednesday March 30, 2022, 3-4:30 PM

Wednesday April 13, 2022, 3-4:30PM

Thursday April 28, 2022, 3-4:30 PM

Thursday May 5, 2022, 3-4:30 PM

Tuesday May 31, 2022, 3-4:30 PM



Student
technology
skills
reflection

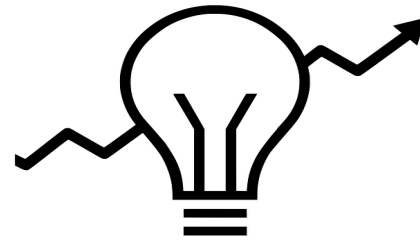
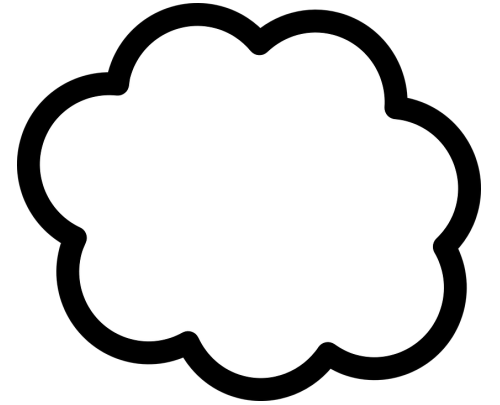


Brainstorming Activity

What are the needs for implementing software for staff?

Brainstorm on needs

- Add needs in any of the 3 categories
- Provide a star rating (1-5) as needs are added
- Use comments for clarification, questions, etc.



Next Meeting Wednesday, April 13, 2022



Action Needed

Complete your assigned section on the "List of Software" spreadsheet (by 4/1)



Next Steps

DOE Team will pull data from the software list provided

