AGENDA

K-5 Science Adoption Committee Meeting

March 14th, 2018 4:30 p.m. – 6:30 p.m.

Meeting Outcomes

- Reflect on how NGSS implementation supports equitable outcomes for students.
- Deepen understanding of two science and engineering practices and how they could be implemented in your classroom to begin the transition to NGSS.
- Consider and share learning needs of your colleagues.

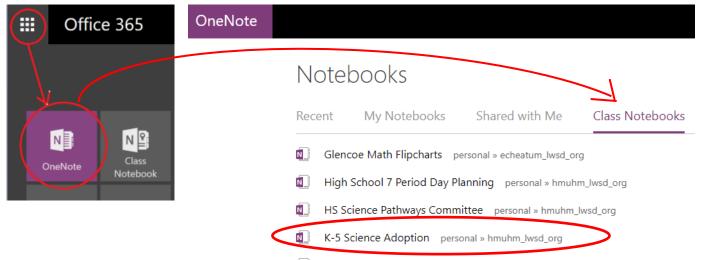
4:30 p.m. – 4:45 p.m.	 Welcome Checking In Overview of Today's Work
4:45 p.m. – 6:15 p.m.	 Developing Models and Constructing Science Explanations Introduce Ambitious Science Teaching (AST) & explain how AST privileges Developing and Using Models to Build Science Explanations Overview Explanation Why do scientists model? What is modeling? What is modeling? What does it look like in the classroom? Why does it support students? Sense-making and application time
6:15 p.m. – 6:30 p.m.	Closure and Next Steps Reflections: <u>http://tinyurl.com/K5sci314</u> Clock hours/credits
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Future Meeting Dates:

•	Monday, April 9	8:00 AM - 4:00 PM

- Tuesday, May 1 8:00 AM 4:00 PM
- Monday, May 21
 8:00 AM 4:00 PM

Accessing the K-5 Science Adoption Committee OneNote Notebook



LWSD 6-8 Math and Science personal » hmuhm_lwsd_org