Resources for Show Your Work: Motivating Students with the Science of Learning

Books:

Learning Begins by Andrew Watson

A Mind for Numbers by Barbara Oakley

Powerful Teaching by Pooja Agarwal and Patrice Bain

Teacher Clarity: Four Necessary Components for High Impact Student Learning by John Almarode, Douglas Fisher, Nancy Frey, and Kierstan Barber

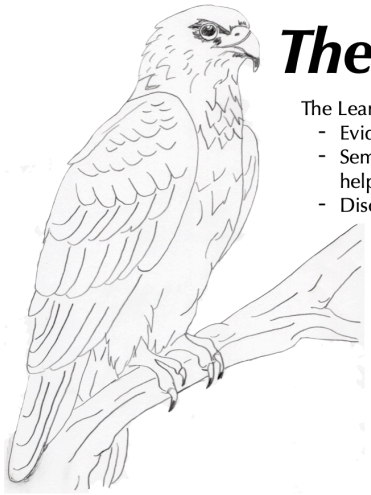
Articles, Podcasts, and Videos:

The Paradox of Memory: Why Forgetting Makes Learning Possible by Carl Hendrick
https://carlhendrick.substack.com/p/the-paradox-of-memory-why-forgetting?r=72tqj&utm_campaign=post&utm_medium=web

The Seductive Appeal of Discovery Learning by Paul Kirschner
https://paulkirschner173727.substack.com/p/the-seductive-appeal-of-discovery

Progressively Incorrect Podcast: Explicit Teaching and Inquiry Learning with Zach Groshell and Greg Ashman
https://www.youtube.com/watch?v=yQRMoucNwEU&list=PLh1xxmQ8V6XJmDDrYu9shzMhRavALEtVf&index=33

Tips for Teachers Podcast: Overcoming the Limitations of Working Memory with Craig Barton and Ollie Lovell
https://www.youtube.com/watch?v=qNPHOL5EzI0



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The Learning Hawk provides:
- Evidence-based professional development for teachers
- Seminars for parents of middle and high school students about how to help their children study effectively
- Discussions with students who would like to improve their study habits

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