

PODCAST/STREAMING SUGGESTION LIST

for

EDUX 7907: Cultivating Math Education

Podcast/Streaming Recommendations:

- [Mr Barton Maths podcast](#) How do you make a podcast about math? By coming at it from a human-first perspective and examining why so many students (and teachers) have an instinctual adverse reaction to the subject. Host Craig Barton is a former math educator and founder of diagnostic educational software company. U.S. listeners should note that Barton is based in the U.K.; while some of the references to the British education system may not resonate, the sentiment behind the content certainly will.
- [Making Math Moments That Matter](#) Helping you transform your K-12 math lesson plans by building confidence in effective teaching practices, guiding you to transform your math curriculum, and inspiring classroom strategies to engage all students.
- [Chalk & Talk](#) Everyone wants to see children and young adults succeed in math, but it can be difficult to sort myths from facts in education. Join math professor, Anna Stokke, for conversations with leading educators about the importance of math, effective teaching methods, and debunking common myths about math and teaching. Chalk and Talk is a podcast for anyone interested in education, including educators, parents and students.
- [Get More Math Podcast](#) The Get More Math Podcast is a specialized podcast created for teachers by teachers. We are passionate about helping students gain mastery and retention in mathematics. We provide the tools and resources to help teachers teach their students well. As we've shifted into remote learning environments, we want to be part of the conversation on implementing learning strategies and encouraging teachers.
- [Kids Math Talk](#) Children are listening and learning from everything we say. The goal of the Kids Math Talk Podcast is to give parents and educators practical tips and insights that will deepen mathematical understanding while also encouraging the conversation about math to remain active and positive.
- [Math Before Breakfast](#) Three mornings a week, we meet before breakfast for an early-morning run. We spend most of our time planning and reflecting on what's happening in our classrooms. This has become our favorite professional development, so we figured, why not share these moments with you. Tracy is a 4th grade math and science teacher, and Ruth is a 6th grade math teacher.