



**Join us for the world's first massively open online conference for STEMx educators** – an opportunity for primary, secondary, and tertiary (K-16) educators around the world to share and learn about innovative approaches to STEMx learning and teaching. This will be a highly inclusive event and will engage students and educators around the globe to share ideas and information.

Learn - Share - Be Inspired:

- Call for presenters now open!
- **EVENT DATES: 19-21 September 2013** - live presentations, 3 days, 24 hours a day. All sessions are recorded and archived for future reference.
- For more information, visit [www.STEMxCon.com](http://www.STEMxCon.com)
- Follow us in Twitter: #STEMxCon

More than ever before, our complex, interconnected, technology-enabled world demands that all students succeed in science, technology, engineering, math and other critical “STEMx” skills needed for them to compete and innovate in the 21st century.

Be a part of this landmark event as a sponsor or non-profit partner. Contact [steve@hargadon.com](mailto:steve@hargadon.com) for more information.

---

**Why the “x” in STEMx?** The Science, Technology, Engineering, and Mathematics acronym is no longer adequate, as it is missing well over 20 letters that represent key skills & disciplines. As such, x = Computer Science (CS), Computational Thinking (CT), Inquiry (I), Creativity & Innovation (CI), Global Fluency (GF), Collaboration ( C ), ...and other emerging disciplines & 21st century skills.