



TIES and aiEDU teaming up to bring AI information to area educators

TIES, in partnership with aiEDU, is teaming up with help from Google to bring information on how artificial education can be leveraged to impact education.

TIES is working with leaders of the STEM Learning Ecosystems to help coordinate AI Education Summits in selected rural and indigenous communities in Maryland, Ohio, Minnesota and North Dakota. We are looking for a small team to help spread the word among area STEM leaders and educators about an upcoming AI Education Summit. This AI Education Summit aims to support educators' awareness of artificial intelligence and its impact, exploring how educators can effectively leverage its capabilities for K-12 students.

The AI Education Summit is free to attend and is designed to:

Promote Understanding: Sessions and discussions to enhance educators' comprehension of artificial intelligence and its applications in the educational landscape.

Introduce AI Skills for the Classroom: Experience demonstrations and interactive activities.

Foster Cross-disciplinary Connections: Learn how AI can be seamlessly integrated into various subjects.

Build Community: Address concerns related to AI's impact on diverse communities and advocate for strategies to ensure equitable access and inclusion in AI education.

Access Resources: Free curricula, resources and access to continued professional learning will be available to all participants.

All participants also will be introduced to their local/regional STEM Learning Ecosystem who will provide partnership and sustainability for this endeavor.

The Minnesota STEM Ecosystem will be working in partnership with the Minnesota Advanced Manufacturing Center of Excellence to bring this opportunity to Northern Minnesota.

About The AI Education Project (aiEDU)

aiEDU is a non-profit organization that creates equitable learning experiences that excite and empower students with AI literacy. Curricula from the AI Education Project is free for educators. Learn more at <https://aiedu.org>.

About TIES and the SLECoP

With philanthropic support from some of the nation's leading businesses and foundations, and TIES as its co-founder and backbone, the STEM Learning Ecosystems have grown to 111 Ecosystems across the globe. Ecosystems work to improve STEM learning for all and bring together leaders from K-12, higher education, business and industry, government and philanthropy to support meaningful STEM opportunities and learn from one another. Learn more at <https://www.tiesteach.org>.