

LETTER TO STEM EDUCATORS

DEAR STEM EDUCATOR,

As a former K–12 educator, I know how busy and demanding the school year can be. My colleagues and I at Grand Valley State University want to make it easier to bring meaningful, hands-on STEM experiences into your classroom.

Through the Padnos College of Engineering, we have access to modular robots, a robot dog, lessons inspired by *Dear Data*, and additional hands-on technology that we would be thrilled to bring to your students. Our goal is to make engineering and computing approachable, exciting, and relevant while giving students opportunities to see themselves as future problem solvers.

On the back of this flyer, you'll find a list of opportunities we would be happy to provide for you and your students. Take a look, and if something catches your interest, please reach out! We're always happy to explore ways to partner with your classroom or school. We can come to you, or you can come to us – we'd love to welcome you and your students to Grand Valley's campus.

Thank you for investing in the future of STEM. We look forward to connecting with you and inspiring the next generation of problem solvers!

Thank you for your time,

Mackenzie Meyer

K-12 Outreach Coordinator at the GVSU Padnos College of Engineering

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OUTREACH OPPORTUNITIES

What GVSU Padnos College of Engineering can offer to local K-12 schools:



**Field Trips to GVSU
STEM Campuses**



**In-School STEM
Lessons with
Materials**



**Admissions
Presentations**



**STEM-centered
Community Event
Calendars**



**STEM Materials/
Lesson Plans for
Educational Use**



**Summer
Programming**