KSU SEMINAR / ADP SPEAKER PANEL

Math is cool.

See where it can take you.

Scan the QR code for more details and submit your questions to the panel.

Monday, November 16, 2026 | 2:30–3:30 p.m.

KSU (Marietta) Engineering Technology Building, Room 311 (Q311)

Will I actually use math in my career? Bring your questions to the **ADP Speaker Panel** and discover how math shows up in real jobs—from AI and data to products, payroll, business analysis, and project management.



Othman Chhoul

Big ideas. AI at scale.

How do you turn AI's potential into products people can actually use? Othman builds enterprise AI platforms that do just that. With extensive experience in product innovation, he works with generative and agentic AI to turn emerging technology into real-world value.



Jenny Cain

Complex data. Simple experiences.

The best products make complicated things feel easy. As a product manager and business analyst, Jenny turns complex data into intuitive, user-friendly products—connecting what the information tells us with what people actually need.



Marketa Allard

Lead with empathy. Make change happen.

Great ideas need a plan—and people who can bring it to life. Marketa is a compassionate business transformation leader who connects strategy, program management, compliance, and data science. Through agile product management and coaching, she helps teams navigate change and move forward together.



Joel Schwartz

From "what if" to "it works."

Building software takes more than writing code. As a senior technical project management leader, Joel guides teams through the agile software development lifecycle, helping organize the work that turns ideas into working technology.



Thiago Brum

Smart tech. Real-life impact.

Behind every paycheck is technology that needs to get it right. As a Senior Director of Product, Thiago shapes AI-powered solutions for workforce management, payroll, and tax. He brings product strategy and mentorship to the fast-moving worlds of business software and financial technology.

Your questions. Real careers.

A new perspective on math. Join the conversation.