



Emerging Industries in BlueTech and Photonics

Presented by:



In partnership with:



Explore the Future of STEM Through BlueTech and Photonics

Join educators, researchers, industry leaders, and regional innovators for an accessible evening focused on how BlueTech and Photonics are shaping innovation, workforce needs, and career pathways for students across Delaware and the Mid-Atlantic.

What attendees will gain:

- Earn Professional Development Hours through PDMS (Course #44491, Section #92389)
- Learn how BlueTech and Photonics are creating new STEM career pathways for students
- Gain a better understanding of photonics and why it is becoming an important field for future STEM careers
- Explore the skills and experiences students will need to succeed in these growing industries
- Discover educational, workforce, and industry resources that can support STEM learning and career exploration
- Connect with researchers, educators, industry leaders, and innovators from across the region



Tuesday, July 28
4 - 7 p.m.



Wilmington University
New Castle Campus

The evening will include:

- Engaging conversations and networking
- A fireside chat exploring BlueTech and its connection to photonics
- A panel discussion on photonics as a driver of regional growth
- Opportunities for audience questions and discussion

Save your spot!

Discover new STEM pathways, regional resources, and career connections for your students.



tinyurl.com/iDEa-Conference-2026

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