



TYLER TECHNOLOGIES
MAINEAPP
CHALLENGE



TEACHERS:

Want to win money for your school, and help your students win scholarships — without writing essays?



JOIN THE MAINE APP CHALLENGE!

Helping Maine high school students experience designing, developing, and demonstrating a mobile app, with a chance to win one of three scholarships and other great prizes!
No prior coding experience necessary.



How to Win

1. Attend optional Innovation Micro-Credential workshops
2. Build a mobile app
3. Record a video
4. Submit entry
5. Win scholarships and other great prizes!



Prizes

- First Place:** \$6,000 scholarship
Second Place: \$3,000 scholarship
Third Place: \$1,000 scholarship
- Plus:
- \$500 to the school with the highest participation!
 - A guaranteed internship interview for the top 10 finalists at Tyler Technologies!

Visit maineappchallenge.com to see the full list of rules and get started today!



COMING SOON!

Become certified to teach your students innovation life skills!

University of Maine Innovation Engineering Blue Belt Training for K-12 Schools in Partnership with Tyler Technologies' Maine App Challenge

This training prepares high school instructors to offer a dual enrollment course in your school with the University of Maine, the **Fundamentals of Innovation course (INV 121)**. All learners need to be able to identify problems and generate solutions, communicate these solutions effectively, and test and implement them successfully. This course uses the Innovation Engineering® system to incorporate these skills and teach students how to innovate and solve everyday problems rapidly. Students in the course will be able to complete an app to submit to the Maine App Challenge for the opportunity to win scholarships and other valuable prizes!

When: TBD, Early 2024

Format: Ten weeks with two in-person sessions, independent application work, and online biweekly meetings

Space is limited! Contact Matt Jones with Tyler's Maine App Challenge, matt.jones@tylertech.com, to learn more about the opportunity to participate and offer INV 121 in your school.



TEACHERS:

Do you know students who want to earn college credit while learning problem solving skills?

The University of Maine's **Fundamentals of Innovation (INV121)** is available online to high school students as an Early College course that allows them to earn college credits tuition-free!* This online course will teach students step-by-step how to generate ideas that they truly care about and make them a reality, while designing an app submission for the Maine App Challenge.

Class starts January 2024 and ends April 2024.

For more information, please contact Kerry Chasteen at kerry.chasteen@maine.edu.

*Publicly funded students may earn up to 12 credit hours tuition-free per academic year. Courses taken during the 2023 summer term are counted toward the 2023/2024 academic year credit-limit, regardless of start date.