

CATCH A FAST RIDE INTO THE FUTURE!

The world of robotics and autonomous vehicles awaits you.



Discover the exciting potential of unmanned vehicles as **Scott A. Jones**, President and CEO of Indy Robotics, LLC, speaks with Purdue students.

Tuesday, Jan. 24 | 2:30-4:00 p.m. | Fowler Hall

Reception immediately following in the Arts Gallery

For more information, please contact Robin Canada at 43441 or rcanada@purdue.edu.

An inventor of several patents, **Scott Jones** has been enhancing people's lives for two decades. Nearly a half-billion people use his patented voice-mail technologies, and his companies have made major breakthroughs in digital music, movie convergence, and data storage. Jones' latest venture—**IndyRobotics, LLC**—is the Indy Robot Racing Team's parent company.

The **Indy Robot Racing Team** has set out to both define the robotics industry's future and create a new high-tech enterprise in Indiana. As the future of unmanned vehicles unfolds, Purdue is investing time, talent, and resources, supporting the Indy Robot Racing Team and its Indiana Robotic Vehicle (IRV), which recently competed in the **DARPA Grand Challenge** National Qualification Event.

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