### 9 WAYS TO PARTNER WITH ISE

## HAVE QUESTIONS?

**NC STATE** UNIVERSITY



The ISE Department works with a wide network of partners. These are nine ways in which ISE and the professional community are working together for mutual benefit.

- Industry Research Opportunities
- Project Opportunities
- Presentations and Learning
   Opportunities in the Classroom
- Summer Camp Opportunities
- Tours of Industrial Facilities
- Cooperative Education (Co-ops) and Interships
- Recruiting
- Career Fairs
- Philanthropy and Sponsorship

#### Got your own idea?

We are always eager to explore new and creative ways to team up with our alumni and industry friends.

Ready to get started?
go.ncsu.edu/partnerwithise

For more information, please contact:

#### Dr. Julie Swann

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For more information, go to:

go.ncsu.edu/9ways



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## HILANTHROPY AND PONSORSHIP

Outside support through philanthropy and sponsorship allows us to enhance our programs. The ISE Enhancement Fund addresses one of the department's greatest needs, discretionary support. For more information, contact Mike Walsh | mpwalsh2@ncsu.edu | 919.515.7237.

## SUMMER CAMP OPPORTUNITIES

You can interact with future ISE students through class presentations and hand-on exercises. This is a great way to expose students to what it's like to be an industrial engineer. For more information, contact Jason Low | jclow@ncsu.edu | 919.515.1424.

#### **RECRUITING**

Interested in our students? We encourage you to send job announcements to the department. You can also post right on our social media channels: Facebook, Twitter, LinkedIn, etc. For more information, contact Julie Swann | jlswann@ncsu.edu | 919.515.6423.

## PROJECT OPPORTUNITIES

ISE's Senior Design course is a chance to work with students who can analyze your proposal and provide valuable solutions.

For more information, contact

Kanton Reynolds | ktreyno2@ncsu.
edu | 919.515.0605.

## TOURS OF INDUSTRIAL FACILITIES

Have students tour your industrial facilities. This is a great opportunity for students to see principles taught in the classroom getting put into action. For more information, contact Rohan Shirwaiker | rashirwa@ncsu.edu | 919.515.6414

#### **CAREER FAIRS**

Take part in one of NC State's
Engineering Career Fairs. This
is a great way to enhance your
company's visibility to future job
candidates in ISE. To register go
to https://www.engr.ncsu.edu/
careerfair/employers/ or contact
Brian Koehler | engineering@ncsu.
edu | 919.515.3263.

# PRESENTATIONS AND LEARNING OPPORTUNITIES IN THE CLASSROOM

You can interact with ISE students through class presentations, panels and lectures. This allows you to engage students in real-world problems and solutions. For more information, contact Julie Swann | ilswann@ncsu.edu | 919.515.6423.

#### COOPERATIVE EDUCATION (CO-OPS) AND INTERSHIPS

Co-ops and internships allow you to work with some of the nation's top students. They give you the opportunity to test a student's effectiveness and potential as a future employee. Students also benefit by gaining valuable work experience. For more information, contact Julie Swann | ilswann@ncsu.edu | 919.515.6423.

## INDUSTRY RESEARCH OPPORTUNITIES

ISE's faculty and students work with corporations and governmental agencies to perform in-context research. This research broadens knowledge and creates new methodologies. For more information, contact Julie Swann | jlswann@ncsu.edu | 919.515.6423.