The Department of Intelligent Systems Engineering (ISE) at the School of Informatics, Computing, and Engineering at Indiana University is proud to offer two innovative camps during summer 2018.

At Indiana, we prepare our students for the future of engineering. Our students create systems that sense and react to their environments, and they integrate that technology into devices large and small. Our program focuses on the use of artificial intelligence and computing to gather, interpret, and use data for everything from smart devices and robotics to finance and medicine.

We invite students in grades 5–12 to participate in a cutting-edge camp experience that features a captivating campus, a state-of-the-art building, modern labs, and forward thinking.

Join us in Luddy Hall as we explore how apps, software, robotics, and wearables impact tomorrow.

INTELLIGENT SYSTEMS ENGINEERING SUMMER CAMPS 2018:

- **Day camp for grades 5–8** • June 18–22, 9 a.m. – 4 p.m. $250 • includes activities and meals
- **Residential camp for grades 9–12** • June 24–30 $600 • includes activities, meals, and lodging

For details and to apply:
sice.indiana.edu/summercamp
isecamps@indiana.edu