

### **Entrepreneurial faculty and students**

Based on research by faculty and students in the last five years, the college has had

- 721 invention disclosures
- 192 patents
- 26 startup companies

### **Award-winning faculty**

- 430 tenured and tenure-track faculty
- 37 current and former faculty have been elected to the National Academy of Engineering
- 24 current and former faculty have been elected to the National Academy of Science
- 12 current and former faculty have been elected to the National Academy of Arts and Sciences

### **Successful Alumni**

- 65,000+ living alumni; about half live in the Twin Cities Metro Area
- CSE alumni have founded 4,000 active companies worldwide that employ 551,000 people
- CSE alumni have given nearly \$200 million back to the college in the past six years for improving programs, funding research, and helping students complete their education

### **Research, Outreach, and Educational Centers**

The University has over 300 Research, Outreach, or Educational Centers. These centers cover a wide range of research innovation that may be applicable to the US Army. We have highlighted some key research Centers as well as faculty research, performed within a particular Department or College, that we believe are directly applicable to the US Army.

#### **BioTechnology Institute (BTI)**

BTI provides advanced research, training, and university-industry interaction in biological process technology.

#### **Center for Compact and Efficient Fluid Power (CCEFP)**

The CCEFP is a network of researchers, educators, students, and more than 55 industry partners working together to transform the fluid power industry—how it is researched, applied and studied.