1. Realize an 18:1 return on investment. Tackle your specific research challenges with minimal risk and overhead (<10%), while enjoying full access to the MIST Center’s $1.4M annual operating budget.

2. Discover rising stars with a vested interest in your organization’s success. Gain access to more than 23,000 highly skilled engineering students, enabling you to recruit familiar, proven engineers and scientists.

3. Join with the right people, at the right place, at the right time. The MIST Center brings together a powerful conglomerate of intellectual minds between three universities, the National Science Foundation and 15 industry members.

For more information, email info@mist-center.org or call the MIST Center Coordinator, Shelby Powell, at 352-294-1096.

The MIST Center is a research consortium under the auspices of the Industry/University Cooperative Research Centers program at the National Science Foundation.
WE ARE AN EARLY STAGE, RESEARCH SANDBOX FOR DEVELOPING NEXT-GENERATION SMART SYSTEMS IN THE INTERNET OF THINGS ERA.

MEMBERSHIP

Membership fees are pooled to fund pre-competitive research projects. Members vote to select projects and have access to the entire MIST Center research portfolio.

<table>
<thead>
<tr>
<th>Level</th>
<th>Amount</th>
<th>Votes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Small Business (½ unit)*</td>
<td>$25,000</td>
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<tr>
<td>Full (1 unit)</td>
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<td>50</td>
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<tr>
<td>Full (1.5 units)</td>
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<td>Full (2 units)</td>
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</table>

*only for organizations with less than 200 employees

IMPACT AREAS

- Energy Systems
- Medical Prostheses
- Wireless Radio Solutions
- Structural Health Monitoring
- Sensor Systems & Networks
- Micro-robotics
- Electronic Components
- Automotive & Aerospace
- 3D Electronics
- Point-of-Care Devices
- Nanoscale Solution
- Personalized Medicine
- Wearable Electronics
- Tracking & Locators
- Integrated Power Modules
- Electronic Components
- Augmented Reality
- Energy Harvesters
- Wearable Electronics
- Pervasive Connectivity
- 3D Electronics
- Wearable Electronics
- Pervasive Connectivity

RESEARCH

- Leverage your money. Access a $1M annual research portfolio for only $50,000.
- Unlock IP. Enjoy royalty-free, non-exclusive licensing for all center intellectual property.
- Slash overhead. Over 90-percent of industry membership fees go directly toward research expenditures.

RECRUITING

- Discover rising stars with a vested interest in your organization.
- Recruit familiar, proven engineers and scientists.
- Develop targeted internship opportunities for our more than 23,000 highly skilled engineering students.

RELATIONSHIPS

- Join with the right people at the right time at the right place.
- Connect with the MIST Center’s powerful conglomerate of intellectual minds.
- Build relationships with more than 40 cross-disciplinary faculty researchers at UF, UCF and UVA.

FACILITIES

Gain access to state-of-the-art facilities at the three center sites, like UF’s Nanoscale Research Facility, UCF’s Advanced Microfabrication Facility and UVA’s Far-Infrared Terahertz Lab.

See past and present MIST Center projects at mist-center.org/projects

Nanofabrication Facility at the University of Florida