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## AccessERC Leaders

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## Partners

AccessERC engages with ERCs and their partners nationwide.

[erc-assoc.org/content/current-centers-0](http://erc-assoc.org/content/current-centers-0)

# AccessERC

Promoting the engagement of people with disabilities in NSF-funded Engineering Research Centers (ERCs) and the development of ERC products, websites, facilities, activities, and events that are welcoming and accessible to everyone

## Funding

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*AccessERC builds the capacity of ERC faculty, staff, and partners to fully include individuals with disabilities in all aspects of ERC endeavors.*

## Engagement of ERC Faculty, Staff, and Partners

*ERCs nationwide can engage in AccessERC training, consultation, community building, recruitment, and activity and resource development.*

- **Online Community of Practice**  
Faculty, education directors, and diversity directors can join the community to discuss strategies and share resources for promoting the participation of people with disabilities in ERCs.
- **Capacity Building Institutes and Training**  
ERC personnel can learn about best practices and resources at collaborative meetings and presentations sponsored by AccessERC.
- **Seed Grants**  
ERCs can apply for a limited number of seed grants that provide funding for direct costs of activities that promote AccessERC objectives.
- **Consultation**  
ERC personnel can consult with AccessERC staff regarding the creation of accessible websites, spaces, events, and products.

## Engagement of Students

*AccessERC staff members encourage students with disabilities to pursue opportunities at ERCs and careers in related fields.*

- **ERC Activities**  
Students with disabilities can learn about opportunities through ERCs and AccessERC, such as Research Experiences for Undergraduates programs, accessibility reviews, engineering presentations, academic programs, and internships.
- **Online Mentor and Peer Support**  
Students with disabilities can engage in an electronic community of peers and mentors to succeed in college studies and to prepare for research, graduate school, and engineering careers.

## Resources

*AccessERC shares resources.*

- **Searchable Knowledge Base** of questions and answers, case studies, and promising practices
- **Guidelines** for making engineering instruction, activities, facilities, documents, and departments welcoming and accessible to students with disabilities
- **Proceedings** of capacity building institutes exploring issues related to disability, ERCs, and engineering fields
- **Videos** featuring accessibility guidelines and students with disabilities pursuing engineering careers

## Impact of Our Work

*AccessERC outcomes benefit society by*

- Increasing the participation of people with disabilities in education and careers in engineering
- Improving engineering fields with the perspectives and expertise of individuals with disabilities

