



ECEDHA

ELECTRICAL & COMPUTER ENGINEERING
DEPARTMENT HEADS ASSOCIATION

2026-2027 ACADEMIC MEMBERSHIP

WWW.ECEDHA.ORG

PRESIDENT'S LETTER



Dear ECEDHA Community,

Electrical and computer engineering departments are navigating rapid advances in artificial intelligence, semiconductors, quantum technologies, energy systems, robotics, and computing, alongside changing workforce needs, research priorities, enrollment pressures, and evolving expectations from industry.

For more than four decades, ECEDHA has brought together department heads, faculty leaders, industry partners, and students to address these opportunities and challenges. The organization is built on the open exchange of ideas, practical experience, and a shared commitment to strengthening ECE education across North America.

ECEDHA membership gives institutions access to a trusted network of peers and a range of year-round opportunities to engage. Through the Annual Conference and ECExpo, Summit Series virtual programs, leadership exchanges, and regional programs, members can share proven practices, gain new perspectives, and discuss the issues affecting their departments with colleagues who understand the work.

In 2027, the ECEDHA community will gather in the heart of Silicon Valley for the Annual Conference and ECExpo. The setting will bring ECE leaders closer to the companies, technologies, and ideas shaping the next era of innovation, while offering a valuable opportunity to reconnect with alumni whose careers have brought them to the Bay Area and its many leading technology organizations. The program will explore the future of ECE education, the changing needs of industry, student success, emerging technologies, and the decisions that will influence our field in the years ahead.

This brochure highlights many of the ways your institution can engage with ECEDHA. I encourage you to take full advantage of the resources, relationships, and opportunities available through membership. Your participation strengthens your department and contributes to a broader community working to prepare future-ready engineers.

With appreciation for your leadership and commitment to the ECE community,

Michael Wu

Department Head and Thomas R. Brown Leadership Chair Professor of Electrical and Computer Engineering, University of Arizona
President, ECEDHA

2026-2027 ECEDHA BOARD OF DIRECTORS



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ECEDHA MEMBERSHIP



THE LEADING ACADEMIC ASSOCIATION IN ECE

The Electrical and Computer Engineering Department Heads Association (ECEDHA) is the leading academic association representing major electrical engineering, computer engineering, and related programs at universities across North America. ECEDHA is the primary association for electrical and computer engineering educators, consisting of nearly 250 ABET-accredited ECE university department heads or chairs from the United States and Canada.

The mission of ECEDHA is to advance the fields of electrical and computer engineering through member interaction and exchange. ECEDHA actively promotes industry relations and connections through its Annual Conference and ECExpo, virtual programming, member meetings and forums, industry spotlights, and government-sponsored grants, and workshops.

MEMBERSHIP

Membership in ECEDHA is available to university departments that offer ABET-accredited electrical and/or computer engineering programs. Associate membership is open to leaders of similar departments with programs that are not currently accredited. Additionally, industrial, and governmental organizations with a strong interest in electrical and computer engineering education may be granted affiliate membership by the ECEDHA Board of Directors.



As the leaders of our departments, we're responsible for decisions that affect faculty, staff, and our students. The more we know, the better decisions we can make.

Being a member of ECEDHA and participating in its programs allows me to be the best department chair I can be.

John Kelly, North Carolina A&T University



MEMBERSHIP BENEFITS

ECE AI ACCELERATOR

The ECE AI Accelerator is ECEDHA's year-round initiative designed to help ECE departments navigate, shape, and lead in the age of AI. Through curated programming, expert insights, industry collaboration, and peer-to-peer exchange, members gain knowledge, strategies, and connections needed to responsibly integrate AI across curriculum, research, and workforce development. **See Page 8**

ECEDHA SUMMIT SERIES

The ECEDHA Summit Series delivers year-round engagement focused on the most pressing challenges and opportunities shaping ECE education and the broader technology ecosystem. Bringing together ECEDHA academic members, ECEDHA Corporate Members, and key stakeholders, the Summit Series creates a forum for collaboration, knowledge exchange, and strategic dialogue that drives innovation. **See Page 9**

ECEDHA ANNUAL CONFERENCE & ECExPO

The ECEDHA Annual Conference and ECExpo brings together ECE leaders, faculty, industry partners, and innovators for meaningful dialogue, peer exchange, and collaboration that advances the future of engineering education. In 2027, members will gather in Silicon Valley, the global hub of technology innovation, to explore the ideas, partnerships, and emerging technologies shaping the future of ECE. **See Page 10**



ACADEMIC RESOURCES

ECEDHA provides year-round communications, resources, and connections to keep members informed, engaged, and ahead of emerging trends. Members receive timely insights through the *ECEDHA Source* newsletter and *ECE Weekly Brief*, which feature industry news, events, and technology developments. Additional benefits include job postings, virtual programming, and tools that strengthen member networking and collaboration. **See Pages 11 & 12**

PEER COLLABORATION NETWORK

ECEDHA's eight geographic regions, Working Groups, and Committees provide members with year-round opportunities to connect with peers, explore issues relevant to their institutions and regions, and help shape the direction of the association and the field of ECE. **See Pages 13–16**

CORPORATE CONNECTIONS

ECEDHA connects members with leading companies advancing ECE disciplines. These strategic partnerships provide access to emerging technologies, innovative solutions, and industry insights, while strengthening pathways between academia and the corporations shaping the future workforce. **See Page 17**

ECEDHA HISTORY & TIMELINE

ECEDHA is a prominent academic association comprising nearly 250 ECE university department chairs across North America.

Throughout its history, ECEDHA has continued to evolve and adapt to meet the needs of academia and industry.

To this day, ECEDHA remains the leading association for electrical and computer engineering institutions, offering unique support to its members.

The purpose of ECEDHA, as expressed in the ECEDHA constitution, is threefold:

- Help advance the fields of electrical and computer engineering
- Facilitate member interaction and idea exchange
- Improve communication with the profession, industry, government, and others

For more information, please visit:

WWW.ECEDHA.ORG

“ECEDHA is community. A community that provides support to chairs in many ways. Whether you are a brand-new chair or a chair with 10 years of experience, having a network to talk through problems and support each other has been truly transformative for my career.”

Fred Beyette,
University of Georgia



1963	Non-Profit organization established as the Association of Electrical Engineering Department Heads (AEEDH)
1965	Inaugural Annual Meeting
1986	Transitioned to NEEDHA (National Electrical Engineering Department Heads Association)
1992	Awards Program Introduced
2001	Name changed to ECEDHA, reflecting the inclusion of Computer
2003	Partnership with NSF begins with ECEDHA's first funded workshop
2010	Introduction of the ECE _{xpo} at the Annual Conference marks the beginning of industry participation
2012	ECEDHA Community expanded to include all of ECE faculty and staff
2013	Corporate Membership Program and Corporate Advisory Council Introduced
2014	30th Anniversary of the ECEDHA Annual Conference Celebrated
2015	ECE Foundation Established
2016	ECEDHA Working Groups Created
2017	Established a Makers Demo on the ECE _{xpo} floor showcasing university artifacts Hosted the inaugural gathering of ECE communicators at the Annual Conference
2018	Hosted several workshops for Historically Black Colleges and Universities (HBCU) Hosted a constituency of ECE Communicators for a special summer workshop
2019	Launched dedicated programming for ECE Lab Professionals Unveiled the new ECEDHA Logo
2020	Established the virtual ECEDHA Summit Series
2024	Celebrated the 40th Anniversary of the ECEDHA Annual Conference
2025	Expanded the ECEDHA Summit Series Launched the ECE AI Accelerator Initiative
2026	Hosted the inaugural ECEDHA Silicon Valley Community Exchange in San Jose, CA

ECEDHA PARTNERSHIPS & ALLIANCES

ECEDHA conducts many programs and develops relationships with various organizations to advance the disciplines of electrical and computer engineering.

ECEDHA is continually focused on developing relationships with similarly focused organizations. These partnerships allow for greater collaboration among various communities within the ECE field, and help to effect positive change.



NATIONAL SCIENCE FOUNDATION

The National Science Foundation (NSF) is an independent federal agency created by Congress in 1950 "to promote the progress of science; to advance the national health, prosperity, and welfare; to secure the national defense..." NSF is vital because we support basic research and people to create knowledge that transforms the future.

ECEDHA has the honor of working with the National Science Foundation to present workshops of interest to its members. Previous workshop topics have included:

ENERGY & POWER NANOTECHNOLOGY GLOBALIZATION CURRICULUM DEVELOPMENT BRANDING

In addition, the NSF has enlisted the help of ECEDHA for developing educational programs and providing assistance in organizing special workshops.

ECEDHA WORKSHOPS & PROGRAMS

- 2023-2026** iREDEFINE Student Workshop
- 2024** Innovative Engineering Consortium Workshop
- 2023** iREDEFINE Student Workshop
- 2023** Inclusive Engineering Consortium Workshop
- 2022** ECEDHA-C Workshops on Climate Change & ECE and Semiconductors & Supply Chain
- 2022** Makerspaces Workshop
- 2021** Project RECET: Facilitating Remote Electrical and Computer Engineering Teaching
- 2021** ECEDHA-C Virtual Summit on Emerging Technologies
- 2020** ECEDHA-C Virtual Workshop on Quantum and AI
- 2020** Inclusive Engineering Consortium Workshop Virtual Series
- 2019** Inclusive Engineering Workshop
- 2019** Inclusive Engineering Summer Workshop
- 2018** UMI Workshop
- 2017-2020** iREDEFINE Student Workshop

PARTNERSHIPS AND ALLIANCES

ECEDHA has formed valuable alliances to advance the academic engineering community and support other important organizations.



IEEE-Eta Kappa Nu



ECE AI ACCELERATOR



LEADING THE FUTURE OF AI IN ECE

The ECE AI Accelerator is ECEDHA's year-round initiative helping ECE departments lead in the age of artificial intelligence. Through exclusive programming, industry engagement, and thought leadership, members gain practical strategies, emerging insights, and valuable connections to advance AI across education, research, and workforce development.

MEMBER OPPORTUNITIES

- ECE AI Accelerator Symposium during the ECEDHA Annual Conference & ECEXpo
- Dedicated Virtual Summit Series
- ECE-Industry Collaboration
- Shared AI Resources
- Speaking Opportunities
- Peer Network



Together, these opportunities help members stay ahead of emerging AI trends, strengthen industry partnerships, and prepare the next generation of engineers.

Featured Topics:

- Integrating AI Fundamentals into the ECE Curriculum
- AI and the Future of Higher Education
- AI Skills vs. Traditional ECE Fundamentals
- AI Ethics, Academic Integrity, and Responsible use in ECE
- Innovation Mindset in ECE: Problem Framing, Creativity, and Industry-Relevant Thinking



Participating Institutions Include:



ECEDHA SUMMIT SERIES



ENGAGING, ELEVATING, EMPOWERING ECE

The ECEDHA Summit Series is strategically designed to foster year-round engagement across the ECEDHA community. Through timely virtual programs and discussions, the Summit Series addresses critical issues facing ECEDHA academic members, ECEDHA corporate members, and the overall ECE enterprise.

COMMUNITY SUMMITS

Interactive Discussions Open to the Full ECEDHA community

Featuring keynote and panel presentations, breakout sessions, federal research funding updates, technology-related topics, and insights from corporate partners.

ECE AI ACCELERATOR SUMMITS

Created to Help ECE Leaders Navigate AI's Rapid Evolution

Dedicated to the fast-moving impact of artificial intelligence, these sessions give ECE leaders a forum to share practices, address challenges, and keep programs aligned with the future of the profession.

TIMEE SUMMITS

Designed to Strengthen Collaboration among Lab Professionals and Industry Partners

TIMEE - Technologists, Industry Partners, Educators, and Entrepreneurs

These sessions focus on lab and maker space-related topics, technology discussions, and corporate insights.

Recent & Emerging Topics

- Balancing AI skills with core ECE fundamentals
- AI ethics, academic integrity, and responsible use
- Teaching AI and using AI in the classroom
- Future-ready labs, makerspaces, capstones, and experiential learning
- Master's pathways and retaining top ECE talent
- Industry advisory boards and industry-relevant learning
- Department budgeting, resource allocation, and managing growth
- Chair-to-chair conversations on leadership, change, and stakeholder alignment
- Building creativity, problem framing, and an innovation mindset in ECE

2027 ECEDHA ANNUAL CONFERENCE & ECEXPO



THE PREMIER ANNUAL GATHERING OF ECE

PRE-CONFERENCE SESSIONS

MARCH 31

CONFERENCE PROGRAM

ECEXPO

APRIL 1 - 4

APRIL 1 - 3

SIGNIA BY HILTON, SAN JOSE, CALIFORNIA



STRONGER CONNECTIONS. BIGGER IDEAS. GREATER IMPACT

As an ECEDHA member institution, your department has access to the ECEDHA Annual Conference and ECEXpo, where ECE leaders, faculty, industry partners, students, and government representatives come together to exchange ideas, strengthen connections, and shape the future of engineering education.

In 2027, the ECEDHA community heads to Silicon Valley, the global epicenter of technology and innovation. Surrounded by the companies, entrepreneurs, researchers, and breakthroughs redefining the future, attendees will experience a conference uniquely positioned to spark new partnerships, inspire fresh ideas, and connect engineering education with the technologies transforming our world.

THE ANNUAL CONFERENCE OPENS THE DOOR TO:

Peer Exchange

Connect with department heads and faculty leaders navigating shared challenges and opportunities across ECE education.

Industry Engagement

Engage with companies shaping the future of technology, explore emerging tools and innovations, and discover resources that strengthen your department's classrooms, labs, research, and student experience.

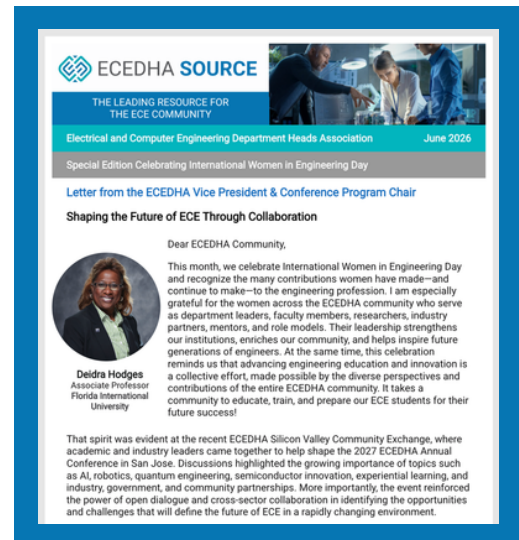
Innovation at the Source

Experience conversations about AI, semiconductors, quantum, robotics, advanced manufacturing, workforce needs, curriculum innovation, and other emerging technologies while immersed in the ecosystem where many of these breakthroughs are being developed.

ACADEMIC RESOURCES

ON LINE RESOURCES PROVIDE YEAR-ROUND CONNECTION

ECEDHA offers robust academic resources to support professional growth and departmental success. From virtual meetings and expert-led webinars to monthly newsletters and weekly updates, members stay connected and informed year-round. Additional benefits include exclusive job postings and in-depth industry insights—all delivered in a convenient online format.



ECEDHA SOURCE

The Leading Resource for the ECE Community

ECEDHA publishes a monthly newsletter to keep members informed on important association news and updates, including online resources, association and partner updates, and upcoming member events of interest to member institutions. ECEDHA features member news contributions for the *ECEDHA Source* as well as the *ECE Weekly Brief*.

ECE WEEKLY BRIEF

Bite-Sized Community Updates

The *ECE Weekly Brief* features the latest ECE news, Association updates, and technology features from leading corporations.

ECE JOB POSTINGS

Access to Job Postings

ECEDHA provides a platform for its members to share open positions at their institutions on the ECEDHA website, as well as featured positions in the *ECE Weekly Briefs*.

ECE NETWORKING

Member Networking and Access

Connect with ECE peers locally and nationally through a strong, collaborative network, and gain exclusive access to ECEDHA's comprehensive membership list. Active ECEDHA members can request the list by contacting membership@ecedha.org.

ACADEMIC RESOURCES CONTINUED

ECE WEBINAR

A Professional Resource for Educators

ECE Webinars offer educational training and informative presentations for electrical and computer engineering educators, featuring convenient online education covering relevant topics facing ECE faculty.

ECE INSIGHTS

In-Depth Interviews with Industry Executives and Academic Leadership

ECEDHA Insights features compelling interviews with executives and leaders who are driving the future of ECE.

ECE VIRTUAL MEETINGS

A Platform to Connect and Collaborate with Peers

ECEDHA hosts a variety of meetings designed to allow members to connect with peers from within their region or membership category who are faced with similar challenges. In addition, members can participate in Working Groups to focus on specific issues facing the ECE community.



I have been involved in ECEDHA for 3 years now and find it very useful. The discussions that go on in the new research directions across the country have been very informative. Especially the advances in curriculum with AI have enlightened many of us on what's going on in the curriculum space.

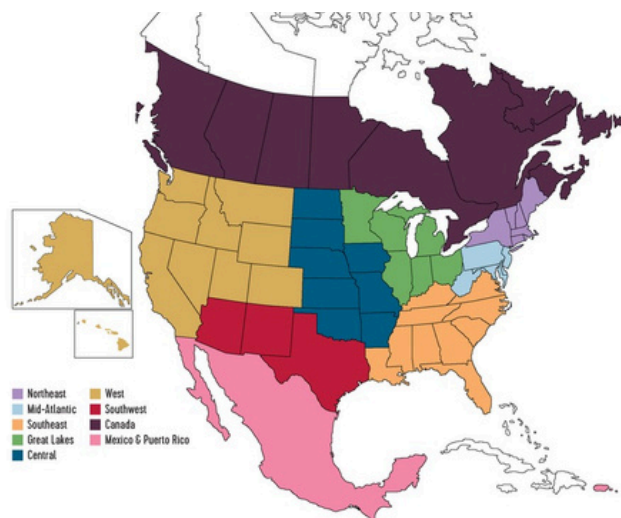
Working together with industry and hearing what they are doing, including what advanced educational tools they provide, has also been a great value.

Veena Misra, North Carolina State University



ECEDHA REGIONAL MEMBERSHIP

ECEDHA's regional groups are very important to the organization's overall strength and to its member universities. Regions convene throughout the year to focus on state and local funding, technology stimulus and development, regional economic initiatives, and other issues pertinent to their region. Members are encouraged to participate at both a national and regional level.



CANADA: CHECE/DGEGI

Alberta, British Columbia, Manitoba, New Brunswick, Newfoundland, Nova Scotia, Ontario, Quebec, and Saskatchewan

CENTRAL STATES REGION: CSECEDHA

Arkansas, Iowa, Kansas, Missouri, Nebraska, Oklahoma, North Dakota, and South Dakota

GREAT LAKES REGION: GLECEDHA

Indiana, Illinois, Michigan, Minnesota, Ohio, and Wisconsin

MID-ATLANTIC REGION: MAECEDHA

DC, Delaware, Maryland, New Jersey, Pennsylvania, and West Virginia

NORTHEAST REGION: NECEDHA

New York, Vermont, New Hampshire, Maine, Massachusetts, Rhode Island, and Connecticut

SOUTHEAST REGION: SECEDHA

Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina, Tennessee, and Virginia

SOUTHWEST REGION: SWECEDHA

Arizona, New Mexico, and Texas

WESTERN REGION: WECEDHA

Alaska, California, Colorado, Hawaii, Idaho, Montana, Nevada, Oregon, Utah, Washington, and Wyoming

To stay current with regional updates and connect with your region, please visit:

WWW.ECEDHA.ORG/REGIONS



ECEDHA WORKING GROUPS

Over the past several years, ECEDHA has spearheaded national discussions to advocate for a unified voice for community members, such as Lab Pros and New Chairs. These initiatives act as valuable resources for ECE departments and industry leaders nationwide.

Dedicated working groups in these subject matters deliberate on future challenges led and supported by ECE departments. This effort will have an enormous impact not only across ECE departments but also on the significant economic impact of steering the intellectual capital of ECE departments towards 21st-century grand challenges for the nation.

These working groups are staged to create the following:

- **Visioning workshops** on specific national priorities that assemble scientific leaders to develop white papers and roadmaps
- **Leadership and training programs** for ECE researchers and educators, designed to facilitate a diverse workforce
- An **online repository**, website event listing, and online community
- **Collaboration with relevant organizations** (e.g. NSF and CCC) in order to develop interdisciplinary and interagency roadmaps
- A **broadier public understanding** of ECE research and its impact

Research and education in ECE has profoundly impacted the economy, creating entirely new industry sectors, thousands of global companies, and hundreds of millions of jobs.

ECEDHA's partners play a key role in shaping the research conversation, workshops, white papers, and outreach to government partners.



ECEDHA WORKING GROUPS CONTINUED



iREDEFINE WORKING GROUP

The mission of the iREDEFINE Working Group is to support PhD students in pursuing faculty careers in electrical and computer engineering. By connecting emerging scholars with academic leaders, the group provides valuable guidance on faculty pathways, career development, and the transition from graduate study to academia. iREDEFINE helps strengthen the future of the ECE professoriate through mentorship, training, and engagement.

CO-CHAIRS: Agnieszka Miguel, Seattle University & Barbara Marino, Loyola Marymount University

TIMEE WORKING GROUP

Calling all Technologists, Industry Partners, Makers, Educators, & Entrepreneurs! TIMEE is a dynamic group of educators who are passionate about advancing cutting-edge technology education, fostering innovation, and empowering the next generation of engineers. Whether you're guiding students in cutting-edge labs, mentoring capstone projects, or bringing creativity to the maker space, this community is designed for you and its impact on society.

CO-CHAIRS: Sid Deliwala, University of Pennsylvania & YC Wang, DigiKey

NEW CHAIR'S WORKING GROUP

The New Chair's Working Group's mission is to provide a forum for discussing concerns and issues that newly appointed ECE department chairs face, and convey best practices developed over many years by management professionals and more experienced chairs.

CO-CHAIRS: Fred Beyette, University of Georgia & Veena Misra, North Carolina State University

ABET WORKING GROUP

The ABET Working Group focuses on supporting department chairs in preparing for upcoming ABET accreditation, including a workshop at the ECEDHA Annual Conference.

CO-CHAIRS: Vic Nelson, Auburn University, Kathleen Meehan, California State University, Chico, & John C. Kelly, North Carolina A&T State University

To become involved in ECEDHA Working Groups and foster member collaboration, please contact information@ecedha.org.

ECEDHA COMMITTEES

AWARDS COMMITTEE

ECEDHA presents four annual awards: the Robert M. Janowiak Outstanding Leadership and Service Award, ECEDHA Community Development Award, the Innovative Program Award, and the Industry Award. The Awards Committee is responsible for administering these awards and any additional ones. Their tasks include soliciting nominees, reviewing applications, and selecting winners. Committee members are drawn from all geographic regions and represent a cross-section of ECEDHA department classifications. **CHAIR: Heath LeBlanc, Ohio Northern University**

MEMBERSHIP COMMITTEE

The ECEDHA Membership Committee is committed to fostering an engaging member community year-round. This committee plays a crucial role in supporting membership growth by implementing initiatives to enhance ECEDHA membership benefits, support new chairs, and more.

NOMINATIONS COMMITTEE

The ECEDHA Nominations Committee, comprising the President, Vice President, and Executive Director, facilitates the nomination and election of new officers. ECEDHA members interested in nominating a colleague for a board position are encouraged to contact the committee.

CHAIR: Michael Wu, University of Arizona

PROGRAM COMMITTEE

The ECEDHA Annual Conference and ECEXpo is the association's main event, where members discuss pressing issues. The Program Committee arranges speakers and sessions, decides on topics, suggests speakers, and coordinates panels. Committee members include ECEDHA Regional Leaders, Host Universities, Workshop Leaders, Corporate Partners, and members who wish to participate in the shaping of the Annual Conference program.

CHAIR: Deidra Hodges, Florida International University



**To contribute to
ECEDHA Committees and help
facilitate major ECEDHA
programs, please contact
membership@ecedha.org.**

ECEDHA CORPORATE CONNECTIONS

ACCELERATING INNOVATION THROUGH CORPORATE COLLABORATION

ECEDHA's Corporate Connections offer members unparalleled access to industry leaders committed to advancing ECE education. Through Corporate Membership, the ECE^{Expo}, and ECE Spotlights, members stay at the forefront of emerging technologies and lab modernization. Exclusive focus groups and webinars hosted by corporate partners create direct opportunities to engage, collaborate, and gain insights into cutting-edge innovations tailored specifically for the ECEDHA community.



ECE CORPORATE MEMBERSHIP

Connect with leading technology companies committed to advancing ECE education through year-round engagement, collaboration, and strategic partnerships that support your department's teaching, research, and workforce development goals.

ECE^{Expo}

Explore the latest technologies, lab equipment, software, and educational solutions from industry-leading companies to help modernize your classrooms, labs, and student learning experiences.

ECE SPOTLIGHTS

Stay ahead of emerging technologies and industry trends through timely presentation featuring innovations from across the ECE ecosystem.

ECE FOCUS GROUPS

Participate in collaborative discussions with industry leaders and fellow academic peers to provide faculty perspectives, influence emerging technologies, identify workforce needs, and foster meaningful partnerships.

ECE CORPORATE PARTNER WEBINARS

Access exclusive webinars designed for the ECEDHA community, featuring industry experts sharing insights on cutting-edge technologies, research trends, educational resources, and practical applications that can enhance your department.

ECEDHA CORPORATE ADVISORY COUNCIL

The Corporate Advisory Council is comprised of executives from ECE Corporate Member organizations. The Corporate Advisory Council meets with and provides strategic guidance to the ECEDHA Board of Directors.



**Corporate Advisory
Council Chair: Noah Schmitz**
Director of University
Development for the Americas
Keysight



Hua Xue
VP & General Manager of
Software Engineering
Altera



Rea Callender
Vice President of Education
Altium



Hugo Andrade
Director, University
Programs
AMD



Samantha Fontaine
Director of Technology
for Social Impact
Analog Devices



David Junkin
Program Management
Director - Academic
Partnerships
Cadence



YC Wang
Director, Global
Academic Programs
**DigiKey Electronics
Corporation**



David Horn
President &
General Manager
Diligent, an NI Company



Randal J. Hujar
Co-Owner & VP of
Educational Services
Eureka Leap



Ella Bowling
Manager, Education Strategy
and Partnerships
Fluke Corporation



Dr. Reza Fazel-Rezai
Senior Customer
Success Manager
MathWorks



Ross Satchel
Senior Engineer | Development
Systems - Academic Group
Microchip



Hayne Shumate
Senior Vice President,
Internet Business
Mouser Electronics



Cliff Ortmeyer
Global Head of Technical &
North America Marketing
Newark, an Avnet Company



Kristen Kannen
Academic Business
Manager
NI Emerson



Bob Baker
Sales and Distributor
Manager
Pico Technology



Paul Karam
Director of Engineering
Quanser



Mateja Lampe
Chief Executive Officer
Red Pitaya



Clint Cole
Systems Engineer
Real Digital



Mike Wohlert
General Manager, Americas
RIGOL Technologies



Joanna Pritchard
Global Academic Strategy and
Engagement Lead
Siemens



Harish Balan
Global Ambassador &
North American University
Program Manager
**Synopsys Academic &
Research Alliances**



Joel Mann
Director of Indirect
Sales & Operations
Tektronix



Tina Brumley
Director of
Academic Programs
TestEquity



Amna Hasnain
Talent Acquisition Leader
Texas Instruments

ECEDHA CORPORATE MEMBERS

ECEDHA Corporate Membership provides an opportunity for ECEDHA university member institutions to strengthen their collective bond with industry.

ECEDHA WOULD LIKE TO THANK ITS 2026 CORPORATE MEMBERS:



ECEDHA ACADEMIC MEMBERS

ECEDHA offers academic membership to university departments that provide ABET-accredited electrical and/or computer engineering programs. Those in leadership positions for similar departments without accreditation may attain associate membership.

Additionally, affiliate membership is available to industrial and governmental organizations with a strong interest in electrical and computer engineering education, subject to approval by the ECEDHA Board of Directors.

Arizona State University
Auburn University
Baylor University
Boise State University
Bradley University
Brigham Young University
Brock University
Bucknell University
California Institute of Technology
California Polytechnic Institute
California State University, Chico
California State University, Northridge
California State University, Sacramento
California State University, San Marcos
Carnegie Mellon University
Case Western Reserve University
Catholic University of America
Clemson University
Cleveland State University
Colorado State University
Columbia University
Cornell University
Dalhousie University
Drexel University
Duke University
Embry-Riddle Aeronautical University, Arizona
Florida A&M University - Florida State University
Florida Atlantic University
Florida Institute of Technology
Florida International University
Gannon University

George Mason University
George Washington University
Georgia Institute of Technology
Grand Valley State University
Grove City College
Hampton University
Idaho State University
Illinois Institute of Technology
Iowa State University
Johns Hopkins University
Kennesaw State University
Kettering University
Lafayette College
Lamar University
Lawrence Technological University
Lehigh University
Liberty University
Louisiana State University
Loyola Marymount University
Marquette University
Massachusetts Institute of Technology
McGill University
Michigan Technological University
Mississippi State University
Missouri University of Science & Technology
Montana State University
New Jersey Institute of Technology
New Mexico State University
New York Institute of Technology
New York University
North Carolina A&T State University

ECEDHA ACADEMIC MEMBERS CONTINUED

North Carolina State University
Northeastern University
Northwestern University
Norwich University
Oakland University
Ohio Northern University
Oklahoma State University
Old Dominion University
Oregon State University
Penn State, Behrend College
Pennsylvania State University
Portland State University
Prairie View A&M University
Purdue University
Rensselaer Polytechnic Institute
Rice University
Rochester Institute of Technology
Rose-Hulman Institute of Technology
Rowan University
Royal Military College of Canada
Rutgers University
Saginaw Valley State University
San Diego State University
San Jose State University
Santa Clara University
Seattle University
Simon Fraser University
South Dakota State University
Southern Illinois University, Carbondale
Southern Methodist University
St. Cloud State University
State University of New York, Binghamton
State University of New York, New Paltz
State University of New York, University at Albany
State University of New York, University at Buffalo
Stevens Institute of Technology
Temple University
Tennessee Technological University
Tennessee State University
Texas Tech University
The Citadel
The College of New Jersey

Tompkins Cortland Community College
Toronto Metropolitan University
Trine University
Trinity College
Tufts University
U.S. Air Force Academy
Union College
Universite du Quebec a Trois-Rivieres
Universite Laval
University of Akron
University of Alabama
University of Alabama, Huntsville
University of Alberta
University of Arizona
University of Arkansas
University of British Columbia
University of California, Berkeley
University of California, Davis
University of California, Irvine
University of California, Los Angeles
University of California, Riverside
University of California, San Diego
University of California, Santa Barbara
University of California, Santa Cruz
University of Central Florida
University of Colorado, Boulder
University of Colorado, Colorado Springs
University of Connecticut
University of Dayton
University of Delaware
University of Detroit, Mercy
University of Florida
University of Georgia
University of Hartford
University of Hawaii, Manoa
University of Illinois, Chicago
University of Illinois at Urbana-Champaign
University of Iowa
University of Kansas
University of Kentucky
University of Maine
University of Manitoba

ECEDHA ACADEMIC MEMBERS CONTINUED

University of Maryland, College Park
University of Massachusetts, Amherst
University of Massachusetts, Dartmouth
University of Massachusetts, Lowell
University of Miami
University of Michigan
University of Michigan, Dearborn
University of Minnesota
University of Minnesota, Duluth
University of Missouri
University of Nebraska, Lincoln
University of Nevada, Las Vegas
University of Nevada, Reno
University of New Brunswick
University of New Hampshire
University of New Haven
University of New Mexico
University of North Carolina, Charlotte
University of North Dakota
University of North Florida
University of Notre Dame
University of Pennsylvania
University of Rochester
University of Saskatchewan
University of Scranton
University of South Carolina
University of South Florida
University of Southern Maine
University of Tennessee, Chattanooga
University of Tennessee, Knoxville
University of Texas at Arlington
University of Texas at Dallas
University of Texas at El Paso
University of Texas at San Antonio
University of Texas at Tyler
University of the District of Columbia
University of Toledo
University of Toronto
University of Utah
University of Vermont
University of Victoria
University of Virginia

University of Washington
University of Washington Tacoma
University of West Florida
University of Windsor
University of Wisconsin, Platteville
University of Wyoming
Utah State University
Valparaiso University
Vanderbilt University
Villanova University
Virginia Commonwealth University
Virginia Military Institute
Virginia Tech
Washington State University, Pullman
Washington State University, Vancouver
Washington University in St. Louis
Wentworth Institute of Technology
West Virginia University
Western Michigan University
Western New England University
Wichita State University
Wilkes University
Worcester Polytechnic Institute
Yale University
Youngstown State University



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