

Celebrating IEEE Day, Special offer on continuing education courses, upcoming virtual events, and more!



Happy IEEE Day!

Did you miss our IEEE Day virtual events? Check out the on-demand recordings to hear from [2021 IEEE President Land](#) about educational programs, an [IEEE Life Fellow on smart grid technology](#), or [IEEE-HKN and IBM leaders speaking about skill-strengthening for university students](#).

IEEE Education Week

Shaping the Future Through IEEE Engineering and Technology Education

PRESENTED BY: 2021 IEEE President Land

WATCH NOW

FREE ON-DEMAND

IEEE TryEngineering TUESDAY: Smart Grid
Featuring IEEE Power & Energy Society

PRESENTED BY:
John D. McDonald, P.E.,

> Watch Now

FREE ON-DEMAND

IEEE Eta Kappa Nu
Scholarship, Character & Attitude

Build Your Skills Through Service

PRESENTED BY: IEEE-HKN Director Nancy Ostin and IBM Z Chief Penguin Dr. Melissa Sassi

WATCH NOW

Special IEEE Day Offer

Learn something new for IEEE Day! This year, IEEE Educational Activities is offering ten select courses for **US\$10 each**. Simply use the code [ILNIEEDAY21](#) at checkout by 31 October 2021.

[VIEW ELIGIBLE COURSES](#)

Apply To Become A Program Evaluator

The IEEE Educational Activities Board (EAB) is seeking qualified professionals from industry, government, and academic sectors to serve as Program Evaluators to assist in accrediting Engineering and Engineering Technology Programs for the Engineering Accreditation Commission (EAC) and the Engineering Technology Accreditation Commission (ETAC) of ABET, Inc.



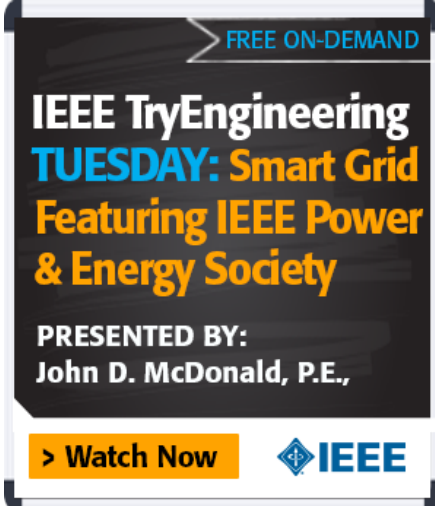
This is a strictly volunteer position. Please note that ETAC applicants must be IEEE Members, and EAC applicants must be IEEE Senior Members.

Deadline: 5 November 2021

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[APPLY NOW](#)

Upcoming Events



FREE ON-DEMAND

IEEE TryEngineering
TUESDAY: Smart Grid
Featuring IEEE Power & Energy Society

PRESENTED BY:
John D. McDonald, P.E.,

> Watch Now 

19 Oct 2021 | 12pm ET

IEEE TryEngineering Tuesday: Featuring Cyber Security

Join the IEEE Computer Society and TryEngineering for this free live virtual event all about cyber security.

Congmiao Li, Ph.D., a cyber security post doctoral student, will speak about her work, as well as ways to help students explore, engage, and get inspired about cyber security.

[REGISTER NOW](#)




Cybersecurity Considerations
for an Effective Cyber Strategy
Within Your Workforce
28 October 2021 @ 1pm EDT

[REGISTER NOW >](#)

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28 Oct 2021 | 10am ET

Cybersecurity Considerations for an Effective Cyber Strategy Within Your Workforce

Hosted by IEEE and ISACA, an international professional association focused on IT governance, this event will help you determine the threat level to your organization. Learn how to evaluate and improve your security posture, the importance of cyber maturity, and what it takes to create an effective strategy.

[REGISTER NOW](#)

IEEE STEM Summit



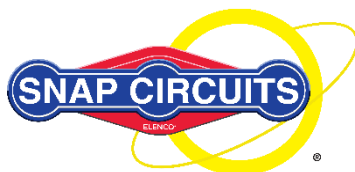
Are you an IEEE member interested in pre-university STEM Outreach or an active IEEE volunteer already engaged in STEM Outreach? Then please join us this November as we share and learn from one another on all things STEM!

IEEE STEM Summit

Dates: 1-6 Nov 2021

[REGISTER NOW](#)

Special thanks to Snap Circuits for being a sponsor of the STEM Summit!



9 November 2021 | 11am ET FREE LIVE

IEEE TECH TALK: Clean Energy Decarbonization—
Science, Targets, Policies, and Technologies

VIRTUAL PANEL SERIES *Innovation at work*

PRESENTED BY David Turk, U.S. Department of Energy Deputy Secretary,
Ronald Prinn of MIT, Brian Gemmell of National Grid, Arshad Mansoor of
Electric Power Research Institute, and Babak Enayati of National Grid

[REGISTER NOW](#) 

IEEE Virtual Tech Talk:
**Clean Energy and Decarbonization— Science, Targets, Policies,
and Technologies**
9 Nov 2021 | 12pm ET

Join IEEE as we discuss the science behind climate change, net zero emission targets, policies and technologies that will help transform our world onto a clear path to clean energy and decarbonization. Hear from our panel of speakers about their thoughts, ideas, and solutions to this challenge, as well as new innovations we can build on to achieve a carbon-free future.

Special guest speakers include U.S. Department of Energy Deputy Secretary David Turk and experts from MIT, National Grid, and the Electric Power Research Institute.

Brought to you by IEEE Educational Activities and IEEE Solid-State Circuits Society

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IEEE Virtual Tech Talk: Academic Job Hunting— Pathways to Secure a Faculty Position

11 Nov 2021 | 9am ET

It's faculty recruiting season again!
How do you know if you are well
prepared for a faculty position?

In this webinar, we invite three eminent faculty members at different stages of their careers to share their stories and perspectives on faculty hiring. They will discuss what searching committees look for, what the tenured system is, how to prepare a chalk talk, and more.

Brought to you by IEEE Educational Activities and IEEE Solid-State Circuits Society

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Subscribe for IEEE Education Week Updates

Stay informed on IEEE Education Week events and activities. With webinars, online courses, scholarships, and more, you won't want to miss the educational offerings available during this weeklong celebration!

[SUBSCRIBE NOW](#)

A blue banner with white and orange text. At the top left, it says "IEEE Innovation at work" with "at work" in orange. Below that, the main text reads "Highlight the Benefits Your Brand Offers to Young Technical Professionals". At the bottom left is an orange button with "LEARN MORE" in white. At the bottom right is the IEEE logo and the text "IEEE". There are also two speech bubble icons on the right side.

IEEE Innovation
at work

Highlight the
Benefits Your Brand
Offers to Young
Technical Professionals

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 **IEEE**

Check Out *IEEE Innovation at Work*

IEEE Innovation at Work presents the latest headlines and information on emerging technologies, training, and education for technical professionals.

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