

YEP 2024 WINNERS AT THE EMERGING LEADERS EVENT AMPP 2025



YOUNG ENGINEERS PROGRAMME SPONSORSHIP PACKAGES

INSPIRING THE NEXT GENERATION OF CORROSION
PROFESSIONALS

INTRODUCTION

WHAT IS THE YOUNG ENGINEERS PROGRAMME?

The Young Engineers Programme (YEP) is an intensive, 12-Month training programme designed to equip early-career engineers with the skills, confidence, and connections they need to thrive in the corrosion industry. With over 15 years of history, YEP is a prestigious programme designed to support the very best early career engineers and scientists.

Through real world case study activities, expert-led sessions, and networking opportunities, YEP helps bridge the gap between academic knowledge and real-world engineering challenges.

Programme Highlights

- **Workshops & Training Days** – A series of 8 Interactive, in-person, learning sessions.
- **Case Study Challenges** – Participants work in teams to solve real-world corrosion problems.
- **Mentorship** – Guidance and support is provided by experienced professionals.
- **Prizes** – The winning team and one standout individual gain the opportunity to attend the AMPP Conference in the United States.
- **Chartership & Professional Development** – Participation in this programme also aids in gaining CEng, CSci or Mlcorr Status.



YEP 2024 PARTICIPANTS ATTENDING AN EDUCATIONAL SESSION ON PRESENTATION SKILLS

WHAT IS THE YOUNG ENGINEERS PROGRAMME?

The Young Engineers Programme (YEP) is designed to inspire and develop the next generation of corrosion professionals. It provides participants with comprehensive, in-depth training across all areas related to corrosion science, engineering, and management.

Alongside the training, participants are assigned into teams, each guided by an expert industry mentor. These teams are then challenged to apply their knowledge to a real-world corrosion case study, simulating the complexities involved in professional practice, and allowing the development of problem solving skills

The programme culminates in an exciting finale event, where teams present their solutions to a panel of industry experts. This is not only a test of technical ability but also an opportunity to showcase innovation, teamwork, and communication skills.

By combining structured learning, mentorship, and practical application, the Young Engineers Programme offers a unique platform for growth, networking, and career advancement.



YEP 2024 PARTICIPANTS PRESENTING THEIR CASE STUDY



2024 STANDOUT PARTICIPANT WINNER ROCHELLE-ANN HOLNESS

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THE IMPACT OF THE YOUNG ENGINEERS PROGRAMME



"I thoroughly enjoyed networking with industry experts and peers from around the world, and attending a wide range of technical presentations. It was especially exciting to dive into new developments in materials and corrosion, particularly those tied to the energy transition. These developments will undoubtedly be valuable for projects involving CCUS and Hydrogen at Genesis" - **Rochelle-Ann Holness 2024 Standout Individual Winner**



"After completing my PhD, the Young Engineers Programme was a valuable opportunity to bridge the gap between academic research and industry practice, offering real-world insight into corrosion challenges and meaningful networking through the case study." **Josh Owen, YEP 2020 participant**



"Through the YEP, I gained access to industry insights, professional development, and a network that genuinely wants to see you succeed." **Ben Hudson, YEP 2024 winner**



"The YEP helped me grow my network and connect with industry experts. It also opened the door for deeper involvement with ICorr, leading to roles on various committees, including Chairing Young ICorr and the Corrosion Engineering Division." **Danny Burkle, YEP 2018 Winner**

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WHY SPONSOR US?

Sponsoring the Young Engineers Programme isn't just an investment in the future of engineering—it's a strategic move for your business.

POSITION YOUR BRAND AS AN INDUSTRY LEADER

By supporting ICorr's initiative, your company demonstrates commitment to innovation and professional development. This positions your brand as a forward-thinking leader in corrosion management and engineering excellence.

GAIN HIGH-VALUE EXPOSURE

Your logo and brand will feature prominently across programme materials, events, and digital platforms, ensuring visibility among industry professionals, decision-makers, and emerging talent.

BUILD RELATIONSHIPS WITH FUTURE EXPERTS

The programme attracts the brightest young engineers. Sponsorship gives you direct access to this talent pool, creating opportunities for recruitment and collaboration.

NETWORK WITH KEY STAKEHOLDERS

You'll connect with senior engineers, mentors, and industry influencers during in-person sessions and events—opening doors to partnerships and business growth.

ENHANCE CORPORATE SOCIAL RESPONSIBILITY

Supporting education and professional development reflects positively on your CSR profile, strengthening trust with clients, partners, and the wider community.

EXCLUSIVE RECOGNITION AND MARKETING BENEFITS

Sponsors receive tailored benefits such as speaking opportunities, branded materials, and mentions in ICorr communications, amplifying your reach and credibility.

JOIN US IN SHAPING THE NEXT GENERATION OF ENGINEERING LEADERS.

SHAPE THE FUTURE OF CORROSION SCIENCE AND ENGINEERING - SPONSOR US TODAY!

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SPONSORSHIP OPPORTUNITIES

FLEXIBLE SPONSORSHIP LEVELS TAILORED TO YOU

PLATINUM SPONSOR

- Prominent logo placement on all YEP materials and presentations
- Logo and write up feature in Corrosion Management Journal (CMJ)
- Brand mention in all YEP communications & CMJ entries
- Advertisement in the YEP area of the ICorr Website
- Recognition at the Final Ceremony and Opening Night
- Opportunity to include branded materials or giveaways
- Acknowledgement in all programme-related CPD certificates
- Opportunity to speak at the Opening Ceremony
- Option to provide a technical lecture (subject to approval)
- Social media and newsletter highlights throughout the year
- Logo on completion and winner certificates
- Invitation to the Final Judging Panel
- One candidate space in the programme (subject to application criteria)

GOLD SPONSOR

- Prominent logo placement on all YEP materials and presentations
- Logo and write up feature in Corrosion Management journal
- Brand advertisement in the YEP area of the ICorr Website
- Brand mention in all YEP communications & Corrosion Management Journal entries
- Recognition at the Final Ceremony and Opening Night
- Priority inclusion in YEP promotional events and press
- Acknowledgement in all programme-related CPD certificates

SESSION SPONSOR

- Recognition during the session you host
- Logo on presentation slides for lectures
- Option to provide a welcome address at sessions
- Acknowledgement in programme materials and journal

OPENING CEREMONY / FINALE SPONSOR

- Logo in Corrosion Management journal for entry related to Opening Ceremony / Final
- Exposure to 50–60 industry attendees
- Mention in closing remarks
- Opportunity to network with judges, mentors, and finalists

SHAPE THE FUTURE OF CORROSION SCIENCE AND ENGINEERING - SPONSOR US
TODAY!

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SPONSOR BENEFIT SUMMARY

Benefit / Feature	Platinum	Gold Sponsor	Session Sponsor	Opening / Finale Sponsor
Prominent logo placement on all YEP materials & presentations	✓	✓	✗	✗
Logo and write-up feature in <i>Corrosion Management Journal</i>	✓	✓	✗	✓
Brand mention in all YEP communications & CMJ entries	✓	✓	✓*	✗
Advertisement in the YEP area of the ICorr website	✓	✓	✗	✗
Recognition at the Final Ceremony and Opening Night	✓	✓	✗	✓
Opportunity to include branded materials or giveaways	✓	✗	✗	✗
Acknowledgement in all programme-related CPD certificates	✓	✓	✗	✗
Opportunity to speak at the Opening Ceremony	✓	✗	✗	✗
Option to provide a technical lecture (subject to approval)	✓	✗	✗	✗
Social media and newsletter highlight throughout the year	✓	✗	✗	✗
Logo on completion and winner certificates	✓	✗	✗	✗
Invitation to the Final Judging Panel	✓	✗	✗	✗
One fully-funded candidate space in the programme (subject to criteria)	✓	✗	✗	✗
Priority inclusion in YEP promotional events and press	✓	✓	✗	✗
Recognition during hosted session	✓	✗	✓	✗
Logo on presentation slides for lectures	✗	✗	✓	✗
Option to provide a welcome address at sessions	✗	✗	✓	✗
Acknowledgement in programme materials and journal	✓	✓	✓	✓
Exposure to 50–60 industry attendees (Opening event / Finale)	✓	✗	✗	✓
Mention in closing remarks	✓	✗	✗	✓
Opportunity to network with judges, mentors, and finalists	✓	✗	✗	✓

TAILOR-MADE SPONSORSHIP PACKAGES ARE NOW AVAILABLE!

REACH OUT TO YOUNGICORRCHAIR@ICORR.ORG TO CHAT FURTHER.