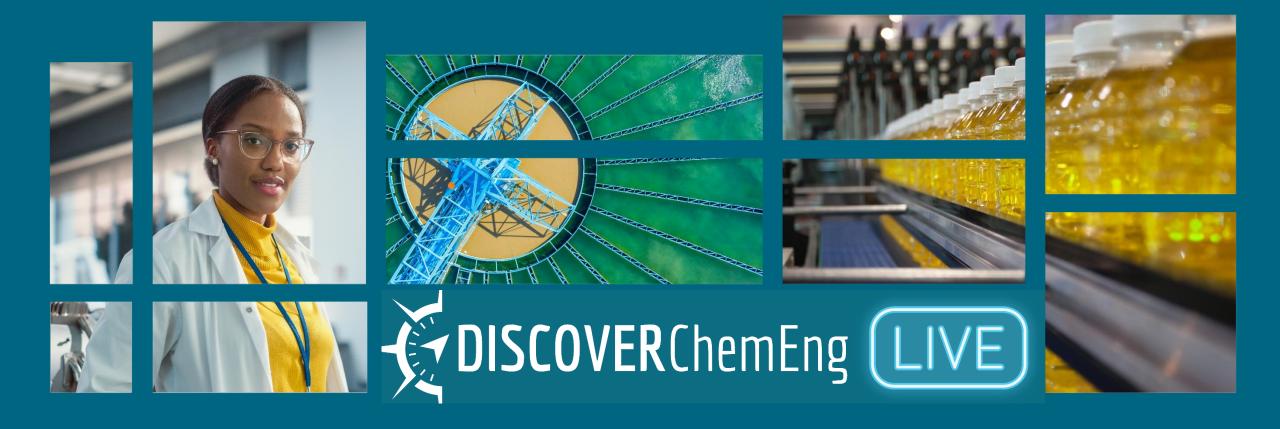


# Sponsorship and volunteering opportunities DiscoverChemEngLIVE 13 November 2025 in Rugby



### DiscoverChemEngLIVE

- will inspire the next generation into STEM by introducing them to opportunities in the chemical, biochemical and process engineering sector
- hosted at IChemE's head office in Rugby, young people will be invited from local schools to learn more about the many routes into the chemical, process and biochemical engineering profession
- a chance for local and national employers across the sector to raise awareness with groups of young people, so positively influencing future talent pools
- can support your organisation's social goals, through interactions with local communities
- for schools and young people, this will support achievement of the Gatsby Career Benchmarks; increasing young people's knowledge of the profession and the exciting engineering and technological advancements being made





### Why volunteer at DiscoverChemEngLIVE?

- bring classroom learning to life
- connect young people with opportunities in the sector
- share your career journey to inspire the next generation of chemical and process engineers and technicians

IChemE needs volunteers to share their time and passion to help on the day.

By taking part, you will develop skills in public speaking, teamworking, organisation, problem-solving and engagement, or hone them in a new setting.

This is a high-energy interactive role which provides a fantastic opportunity to inspire young people about the world of chemical, process and biochemical engineering.





### Sponsor DiscoverChemEngLIVE

- DiscoverChemEngLIVE is a unique opportunity to influence the future talent pool for the sector
- we are aiming to have as many sectors, industries and universities represented as possible – whether that is in person or via imagery and literature
- sponsorship will allow your company to become visible to a future talent pool supporting them to explore their career paths before, during and after the event

### Opportunities to highlight your brand

- photographic images, decals and logos in a dedicated school-student space
- logos on all programmes of activity
- logos on dedicated webpages
- pop-up stands to promote your industry
- short workshops in exhibition area
- talk to school students about careers in your company



read about last year's event

<u>Inspired-by-chemical-engineers</u> and
<u>IChemE-inspires-tomorrows-engineers</u>



Last year's event



## Multiple ways for companies and organisations to support the event

Option 1 (no cost)	Option 2 (optional £500 contribution)	Option 3 (£1,000 - £2,000)
Volunteer	Supporter Can be combined with option 1	<b>Event Sponsor</b> Can be combined with options 1 and 2
up to five volunteers per company/organisation on-site to answer questions from school students throughout the day and to support other activities	<ul> <li>host a pop-up stand with volunteers; with or without a short activity lasting up to 3 minutes</li> <li>as above but with a 10-15 minute activity for up to 10 young people at a time</li> </ul>	the majority of sponsorship will be used to support those schools who would not otherwise be able to access this event  lack of funding for STEM engagement activities* is a barrier for many schools

Across all options: raise awareness through merchandise for school students and their teachers to take away



<sup>\*</sup> Engineering UK how-teachers-engage-with-stem-outreach (2025)





### Where?

IChemE Head
 Office, Rugby
 West Midlands



### When?

Thursday 13November 2025



### Why that date?

 Coincides with Tomorrow's Engineers Week and Green Careers Week

For more information or to register your interest please contact the team at <a href="mailto:discoverchemeng@icheme.org">discoverchemeng@icheme.org</a>



