Most events run by IStructE HQ are being delivered online. For in-person events, a location will be given.

History Study Group meetings start at 18:00 and are free of charge to attend. Registration is not typically required Meetings may be online or

For Regional Group events, check the website for the

Diary dates

Note that more current information may be available from the Institution website: www.istructe.org/events

CONFERENCES

fibUK: Developments in structural concrete conference

Time: 10:00-17:00

Venue: IStructE HQ and online

Price: In-person: £199 + VAT; Online: £159 + VAT;

Student: from £49 + VAT

Booking: www.istructe.org/events/hg/2024/

disc-2024

3 December

Reusing existing structures conference

Time: 09:30-17:00 Venue: IStructE HQ and online

Price: Member: from £195 + VAT; Standard: from

£285 + VAT; Student: from £35 + VAT Booking: www.istructe.org/events/hg/2024/ reusing-existing-structures-2024

LECTURES

20 November

Construction materials and embodied ecological impacts

Speakers: Ailsa Roberts, Kai Liebetanz, Lawrence Bates and Will Arnold

Time: 18:00-19:30 Venue: Online Price: Free

Booking: www.istructe.org/events/hq/2024/

embodied-ecological-impacts

23 January

President's inaugural address

Speaker: Mohamad Al-Dah Time: 18:00-19:30

Venue: IStructE HQ and online

Price: Free

Booking: www.istructe.org/events/hq/2025/

presidents-inaugural-address

WEBINARS

19 November

Transfer slabs: focus on punching shear design

Speakers: Robert Vollum and Emily Halliwell

Time: 12:00-13:00 Venue: Online

Price: Member: £45 + VAT; Standard: £70 + VAT Booking: www.istructe.org/events/hg/2024/ transfer-slabs-punching-shear-design

26 November

Durability principles for CLT and timber

Speakers: Greg Cooper, James Souter and

Sania Buncic Time: 12:00-13:00 Venue: Online

Price: Member: £45 + VAT; Standard: £70 + VAT Booking: www.istructe.org/events/hq/2024/ durability-principles-for-clt-and-timber

CPD COURSES

19 November

Timber workshop: design through worked examples

Trainer: Dr Keerthi Ranasinghe

Time: 10:00-17:30 Venue: IStructE HQ

Price: Member: £335 + VAT; Standard: £445 + VAT Booking: www.istructe.org/events/hg/2024/ timber-design-through-worked-examples

19 November-4 December

Advanced conceptual design for design team leaders

Trainer: Oliver Broadbent Time: 09:30-11:30 Venue: IStructE HQ

Price: Member: £575 + VAT; Standard: £765 + VAT Booking: www.istructe.org/events/hq/2024/ advanced-conceptual-design-for-design-teamleaders

30 January

Eurocode 9: design of aluminium structures

Trainer: Dr Meini Su

SPONSORED CONTENT

21 November

Unlock the future of analytical model generation with SOFiSTiKated

Speakers: Stefan Maly and Greg Southall

Time: 12:00-13:00 Venue: Online Price: Free

Register: www.istructe.org/events/ hg/2024/unlock-the-future-of-analytical-

model-generation

Time: 09:30-16:30

Venue: Online

Price: Member: £335 + VAT; Standard: £445 + VAT Booking: www.istructe.org/events/hq/2025/ eurocode-9-design-of-aluminium-structures

REGIONAL GROUPS

Note that events are subject to change. Please visit www.istructe.org/get-involved/ regional-groups for up-to-date information and registration details.

CHESTER AND NORTH WALES

27 November

Network Rail modular, composite

FLOW footbridge

Speaker: Tom Osbourne

Time: 18:00

Venue: Mercure Chester Abbots Well Hotel, Whitchurch Road, Christleton CH3 5QL

Price: Free

Register: www.eventbrite.co.uk/e/cnwistructe-network-rail-modular-composite-flow-

footbridge-tickets-1047947056857

EAST MIDLANDS

12 November

East Midlands regional group AGM

Speakers: Jo Renold-Smith, Robert Moss, Chris Rawson, Darren Byrne and Sharon McDaid Time: 17:00-19:45

Venue: Best Western Premier EMA Yew Lodge Hotel & Conference Centre, Packington Hill, Kegworth, Derbyshire DE74 2DF

Price: Free

Booking: www.istructe.org/events/eastmidlands/east-midlands-regional-group-agm

HONG KONG

26-28 November

Hong Kong exam preparation courses

Time: 09:00-17:00

Venue: The Hong Kong Management Association (TST East), Ng Teng Fong Lecture Theatre, 75

Mody Road, Hong Kong

Price: £250

www.istructe.org/events/hq/2024/hong-kong-

prep-course-26-november

www.istructe.org/events/hq/2024/hong-kong-

prep-course-27-november

www.istructe.org/events/hq/2024/hong-kong-

prep-course-28-november

NORTHERN IRELAND

27 November

A machine learning approach for drive-by condition monitoring of bridges

Speaker: Dr Robert Corbally

Time: 13:00–14:00 Venue: Online

Register: www.istructe.org/events/northern-ireland/a-machine-learning-approach-for-drive-

by-condition

NORTH THAMES

12 November

Structural dynamic response subject to wind loading

Speaker: Piroozan Aminossehe

Time: 14:00–16:30 Venue: Online Price: £180

Booking: www.eventbrite.co.uk/e/structural-dynamic-response-subject-to-wind-loading-

tickets-1057906981259

SCOTLAND

14 November

Scottish Structural Awards and celebration evening

Time: 18:15

Venue: Drygate Brewing Company, 85 Drygate,

Glasgow G4 0UT Price: From £20

Booking: www.istructe.org/events/scotland/ scottish-structural-awards-and-celebration-

evenina

SURREY

9 December

Sustainable construction – a case study of the Monet bridge

Speaker: Chris Shaw

Time: 18:00

Venue: Lecture Theatre M, University of Surrey,

Guildford GU2 7XH

Price: Free

Register: www.istructe.org/events/surrey/sustainable-construction-monet-bridge

WALES

19 November

AGM and 'Shaping a sustainable

future' talk

Speaker: Nikki Stockbridge

Time: 17:30

Venue: Future Inn, Hemingway Road, Cardiff

CF10 4AUP Price: Free

Register: www.istructe.org/events/wales/agm-and-shaping-a-sustainable-future-talk

YORKSHIRE

20 November

RAAC discovery: An interactive and educational workshop

Speakers: Andy Buckley and Oliver Organ

Time: 18:00-20.15

Venue: Leeds College of Building – South Bank Campus, Crown Point Road, Leeds LS10 1EF

Price: Free

Register: www.eventbrite.co.uk/e/raacdiscovery-an-interactive-and-educationalworkshop-tickets-1043060340557

Regional Group Committee members should submit details of forthcoming events to: elinor.bone@istructe.org

The Institution of StructuralEngineers

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