

ICC Wales

Experience the perfect setting for ASCNUK25 at ICC Wales, one of the UK's most inspiring event venues. Nestled in tranquil woodland yet conveniently close to the M4 and major transport hubs, this state-of-the-art facility provides a fresh, modern backdrop for connecting with colleagues and sharing ideas.

Get to Know the Venue

The **Exhibition Space** is a vast, 4,000 sqm, pillar-free carpeted hall, with direct loading access for production vehicles, making set-up and take-down easy for all exhibitors. The **Atrium** is a bright and airy space surrounded by glass and greenery. The **Auditorium** is a dynamic, state-of-the-art theatre-style venue, seating 1,500 delegates.



Parking: Access is available from the underground car park directly to the Atrium, with 700 spaces. Additional onsite parking is available (charges apply), along with EV charging points and blue badge spaces.

ICC Wales also offers cloakrooms, bag drop/luggage storage, and three dedicated loading bays.

Accessibility

ICC Wales provides the following accessibility features at their venue: step-free access, lifts, escalators, wheelchair seating in the auditorium, hearing induction loops, accessible toilets, and support for Dementia Friends.

Wellbeing Initiatives

ICC Wales promotes wellbeing with the following initiatives: hydration stations, a wellbeing lounge, ponder pods, a 5k run route, fresh air, yoga, spaces flooded with natural light, woodland work areas, and a Mind, Body & Soul food philosophy.

Sustainability

ICC Wales is committed to environmental excellence and strives to reduce its ecological footprint.

Green Key International – ICC Wales was the first venue in the UK to receive this prestigious international accreditation. **Green Dragon Environmental Standard** – A member since 2005, ICC Wales has achieved Level 3 by demonstrating effective environmental management practices.

Additional Sustainability Efforts: They actively monitor water consumption to identify wastage, have water-saving technology installed in toilets, offset 465 tonnes of CO2 every year, provide employee awareness and training, convert oil waste into biodiesel, process food waste to generate renewable electricity, and utilise combined heat and power technology to create sustainable electricity.

