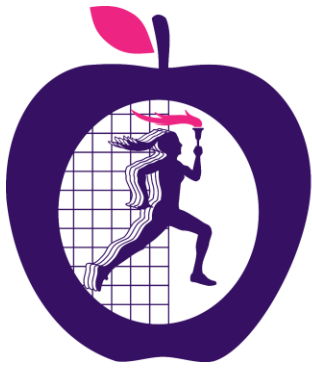




ISBS 2026

Loughborough

CONFERENCE INFORMATION BOOKLET



44th ANNUAL ISBS CONFERENCE
27-31 July 2026, Loughborough, UK



**Loughborough
University**

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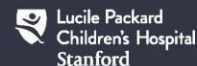
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Vicon provides the hardware, software, tools, devices and accessories to help you build your best-in-class motion capture system.

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One system. No extra software.

Prisma Pose runs inside Qualsys Track Manager software, the same engine that powers OnTraQ. Process video data alongside your markers, EMG, and force plates.

Same calibration, data file, workflow, & support plan.

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Sport Science for Everyone

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Booth 21



Duplex Mode

Markerless and Marker Tracking
from the Same Cameras



motioncapture.com

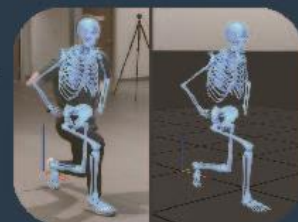
theia

AI-Powered Markerless Motion Capture

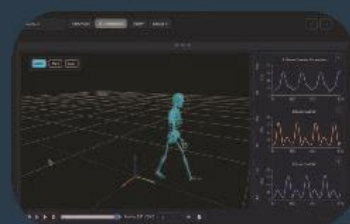
Validated – Theia3D is the world's most validated markerless motion capture system, with 50+ peer-reviewed studies published in *Journal of Biomechanics*, *Gait & Posture*, and more.

Easy to Use – Seamlessly integrates with Visual3D, Qualisys, Vicon, and other systems. Syncs with EMG, force plates, and other hardware to streamline your workflow.

Automated Tracking – AI, trained on the world's largest human motion dataset. Tracks 100+ anatomical features with high precision—no markers, suits, or lab restrictions required.



New Reporting Capabilities Launching September



Custom Reports – Build reports tailored to your lab, study, or analysis workflow.

Synchronized Review – View skeletons, signals, and spatiotemporal metrics together in one place.

Faster Comparisons – Compare trials, participants, limbs, and conditions with fewer manual steps.

Trusted by researchers, clinicians, and performance professionals worldwide.
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sales@theiamarkerless.com



Booth number 12

xsens Kinetics

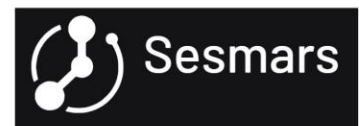
Wearable kinetics beyond the lab.



EXHIBITORS



BTS Bioengineering



WELCOME MESSAGE

DEAR DELEGATES OF THE 44TH ANNUAL ISBS CONFERENCE WELCOME TO LOUGHBOROUGH!



We are pleased to welcome you to the 44th International Society of Biomechanics in Sports (ISBS) Conference, hosted at Loughborough University, UK. ISBS 2026 brings together leading minds and ideas in academic and applied aspects of sports biomechanics to exchange, collaborate, and network in a welcoming and inspiring environment. Whether you're a researcher, practitioner, educator, or student, there is something for everyone in our keynote lectures, applied sessions with leading practitioners, and week-long social programme. Each accepted abstract will be individually published in a Supplementary Issue of the Sports Biomechanics journal. Topics span the science and application of performance and injury-related biomechanics, as well as equipment, technology, advanced methodology, and education.

With a long-standing active involvement in ISBS, boasting multiple board members, award winners, and ISBS Fellows, Loughborough University are deeply committed to the advancement of sports biomechanics and are eager to contribute back to the ISBS community. Our vision for the conference, aligned with the mission of ISBS, is to bridge the gap between academia and applied practice on a campus designed to do the same.

ISBS 2026 Organising Committee

Stuart McErlain-Naylor, Glen Blenkinsop, Matt Pain



**Loughborough
University**

ABOUT LOUGHBOROUGH UNIVERSITY

Welcome to Loughborough University. Founded in 1909, the University has two campuses, a 523-acre site in Loughborough, East Midlands and a second located on the Queen Elizabeth Olympic Park, site of the 2012 London Olympics. Currently ranked 8th in the UK Complete University Guide, the University has particular strengths in sports, engineering and technology. The University boasts a strong emphasis on research, innovation and industry collaboration, and has been ranked #1 in the QS World University Rankings for sports-related subjects each year since its inception.



**BEST IN THE
WORLD FOR
SPORTS-RELATED
SUBJECTS**

QS World University Rankings by Subject
2017-2026

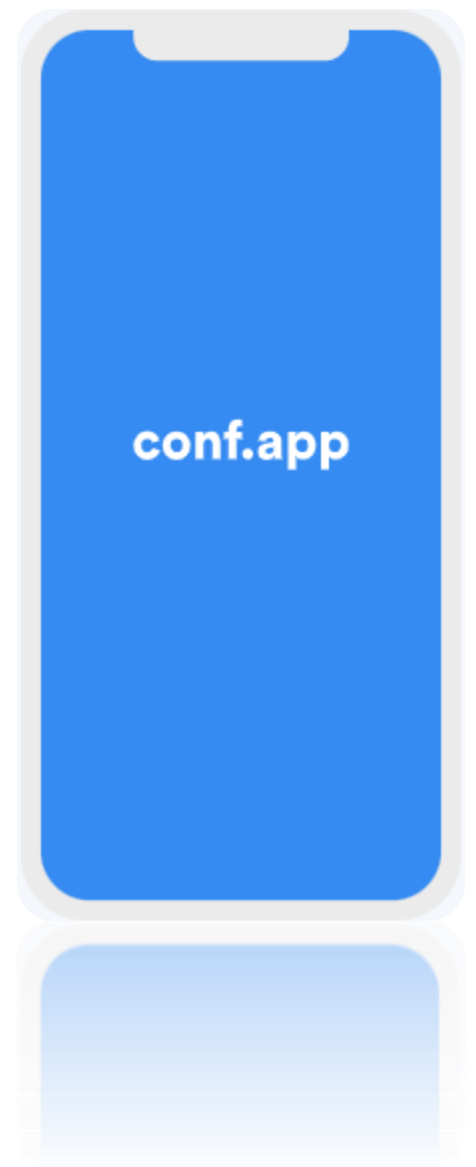
You can read more about the University, its history, research and subjects on the University website <https://www.lboro.ac.uk/>



**Loughborough
University**

CONFERENCE APP

The full conference schedule will be available in an interactive format through the Whova app. This will include access to all abstracts, the ability to plan your own agenda, and to communicate with other delegates. The app can be used for arranging social meet-ups, sharing photos of the conference, or discussing topics of interest. All delegates will receive a link to download the app, via the email address they used to sign up to the conference. It is important that this same link/address is used to sign up for the app, so that it can be linked to your conference registration details.



Whova

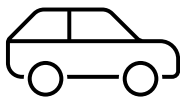


TRAVEL

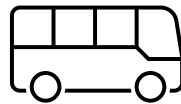
Loughborough is a market town in the heart of the UK, about halfway between Leicester and Nottingham and only a short train ride away from London. With great transport links, Loughborough is an easy place to get to.



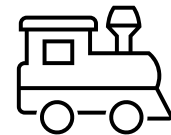
Please note that the conference venue is an ~30-minute walk from Loughborough town centre, and a 45 min walk from the train station.



Loughborough's nearest motorway link is junction 23 of the M1 (running from London to the North). Enter campus via the West Park University Entrance, and head straight over at the first roundabout after the barriers.



Coaches/buses ([National Express](#)) operate to/from Loughborough town centre, from which the local Sprint bus can take you to campus.

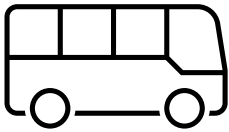


Loughborough train station has excellent rail links, with direct trains from London St Pancras several times per day. The train station is located 2.5 miles from the University campus, but the Sprint bus can also be caught here.



GETTING AROUND LOUGHBOROUGH

Travel Around Loughborough University Campus



The Kinchbus Sprint bus service circulates Loughborough University campus and is free and regular (~every 15 mins).

A timetable for the Sprint bus can be found here:

<https://www.kinchbus.co.uk/services/sprint/timetable>

Please note the holiday timetable will be running during the conference.

Travel From Loughborough Town Centre To Loughborough University Campus

For those staying at the Travelodge, Premier Inn, or other accommodation in Loughborough town centre, the best public transport option is to take the Sprint bus to Loughborough University from the Ashby Square stand (stand AA) and alight at Holywell Park (last stop). This bus takes you through the Loughborough University campus and has various stops throughout to explore other areas of campus if you prefer.



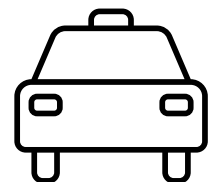
Taxi Services

A number of taxi services are available in and around Loughborough. A selection of phone numbers are listed below, but more are available online:

ADT Taxis – 01509 260000

Loughborough Taxis – 01509 590013

Keycabs Loughborough Taxis – 01509 437164



Loughborough University

NAVIGATING CAMPUS

Loughborough University is a 523-acre campus and can be challenging to navigate when attending for the first time. The majority of conference activity will be on the West edge of campus.



Please access the campus map online:

maps.lboro.ac.uk



Venue	Activity	Building Code
James France Building	Conference Venue	CC
Stewart Mason Building	Conference Venue	SMB
Edward Herbert Building	Opening Ceremony/Keynote Lecture Venue	EHB
Claudia Parsons Halls	Accommodation	CP
Cayley Dining Room	Breakfast/Mentor Meeting	CR
Burleigh Court Hotel	Accommodation	BU
The Link Hotel	Accommodation	



ON CAMPUS ACCOMMODATION

Claudia Parsons Student Halls of Residence

We will provide the option of single room en-suite accommodation (available to all delegates) within Claudia Parsons student halls of residence at a price of **£39 per night including breakfast**. Bookings can be made while registering for the conference and can be considered as confirmed once the payment has been made. **This option will only be available to book until 15th July.**

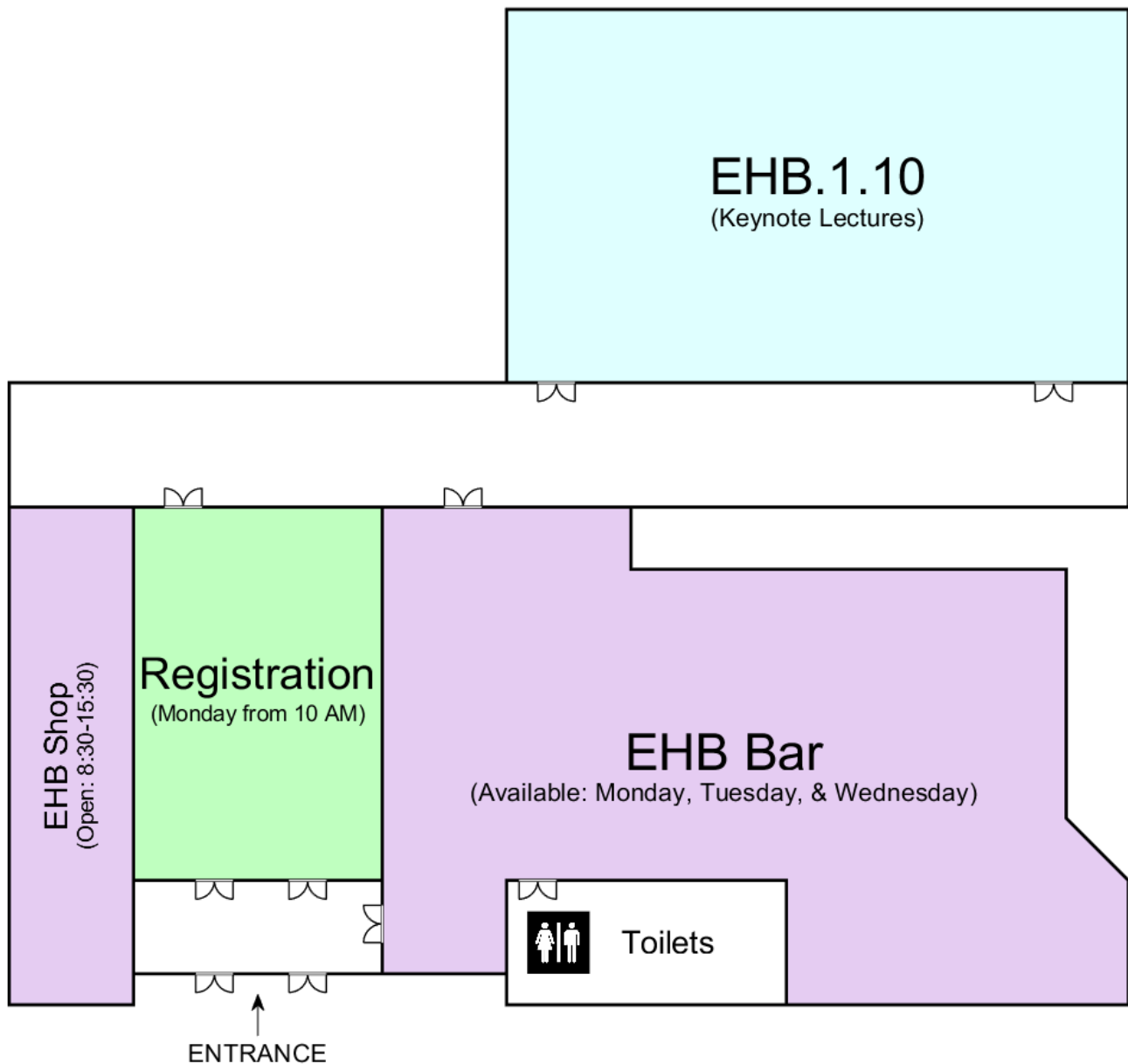
The Accommodation Reception is in the Claudia Parsons Hub, located in the centre of the Claudia Parsons accommodation. **Check in will be from 3.00 pm on the day of arrival**, with check out by 10.00 am on the day of departure. Reception will be open from 8.00 am until midnight over the duration of your event. Anyone arriving after midnight will need to collect their keys from security, from the security hut at the East entrance to the campus. Please follow [this link](#) to the university map for locations of the above areas.

There will be a full room clean with bed linen changed every 4th day, or earlier, if staying for 5 nights or more (will not be cleaned on a Saturday or Sunday). Rubbish will be removed from bedrooms and communal areas cleaned every day except Sunday. A bath towel will be provided and changed when bed linen is changed. Soap and plastic beaker will be provided and replenished when bed linen is changed.



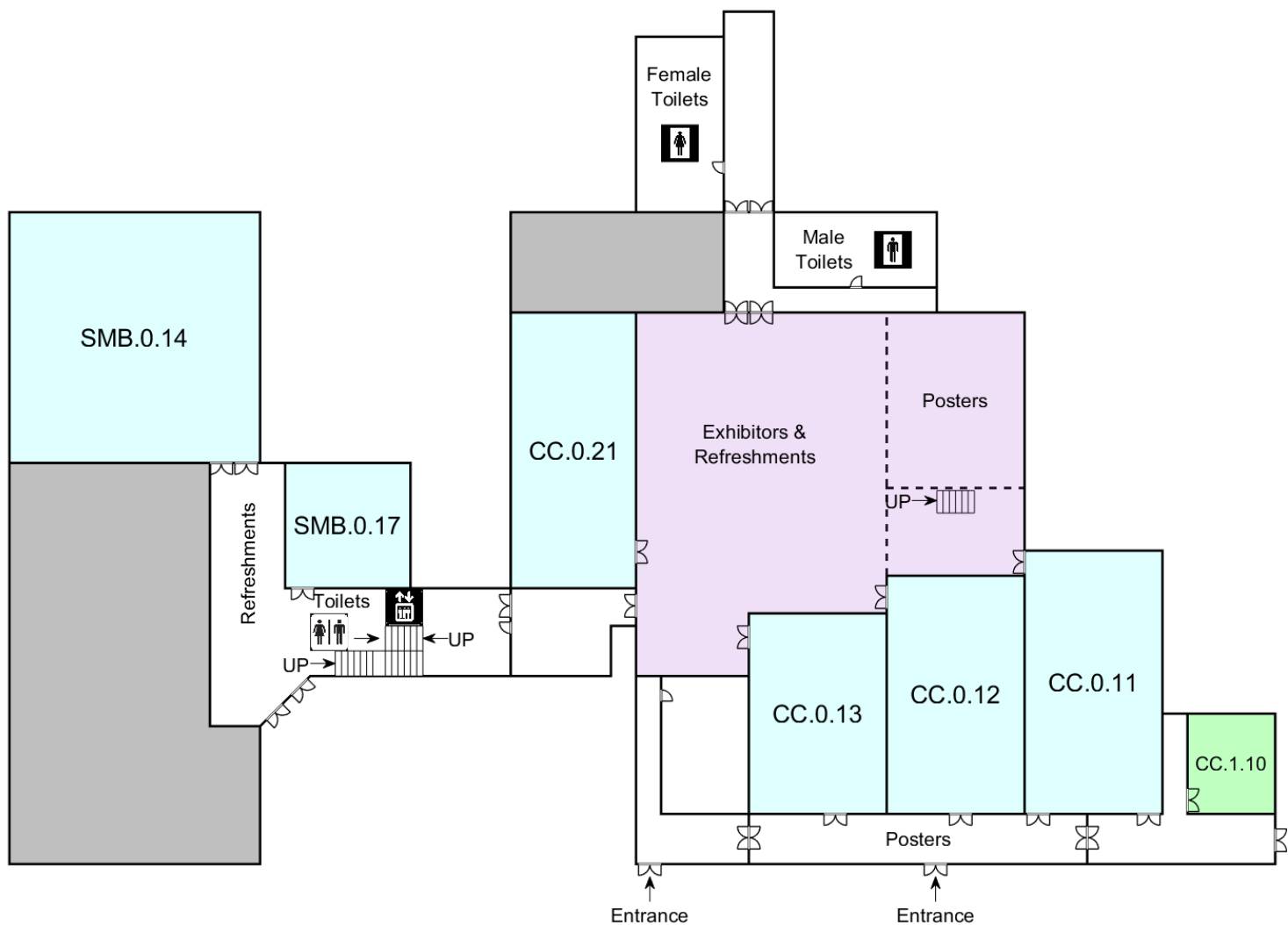
CONFERENCE VENUE

Edward Herbert Building (EHB)



CONFERENCE VENUE

James France (CC) & Stewart Mason Buildings (SMB)

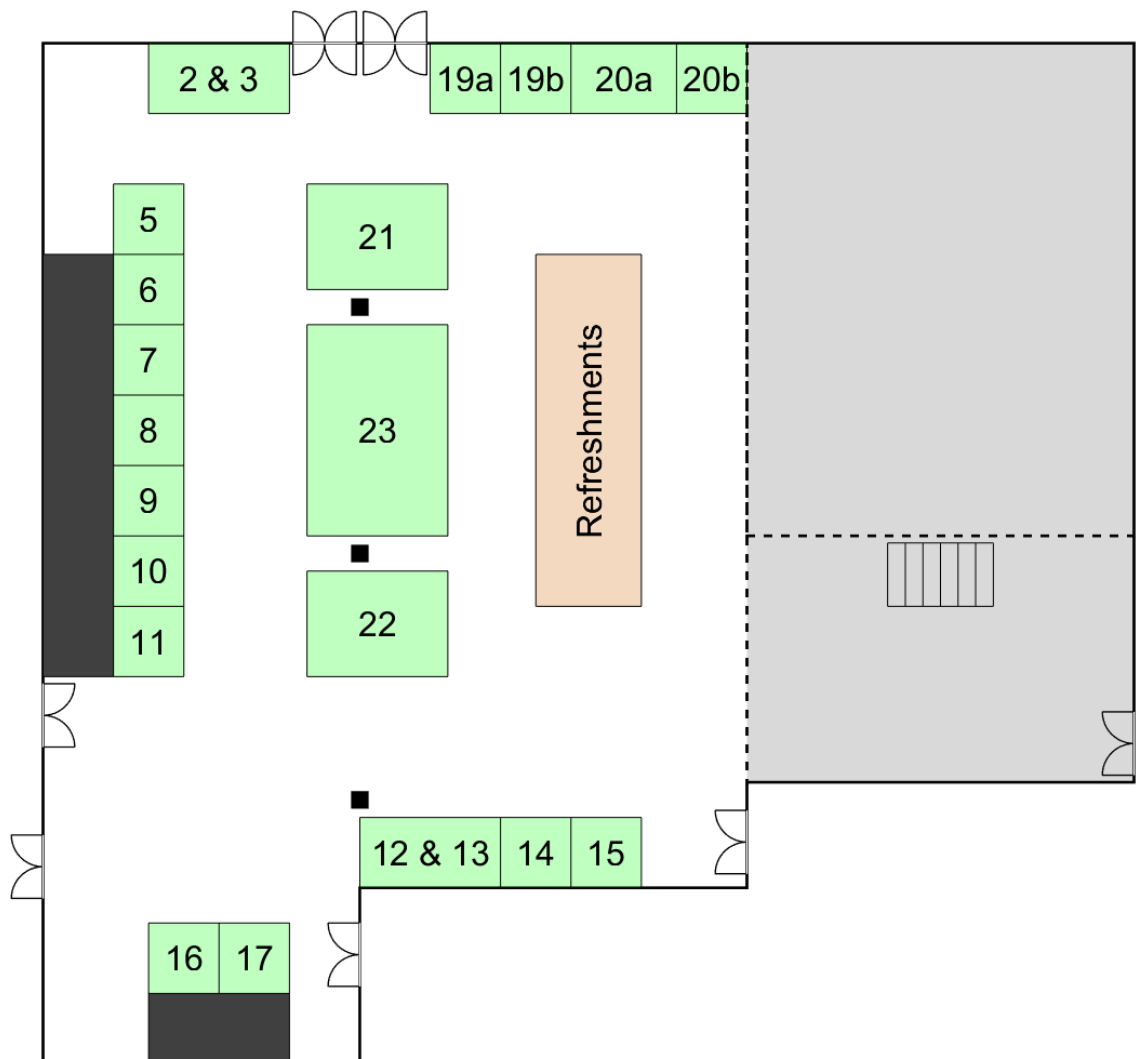


CONFERENCE VENUE

Exhibitors in James France (CC)

List of Exhibitors

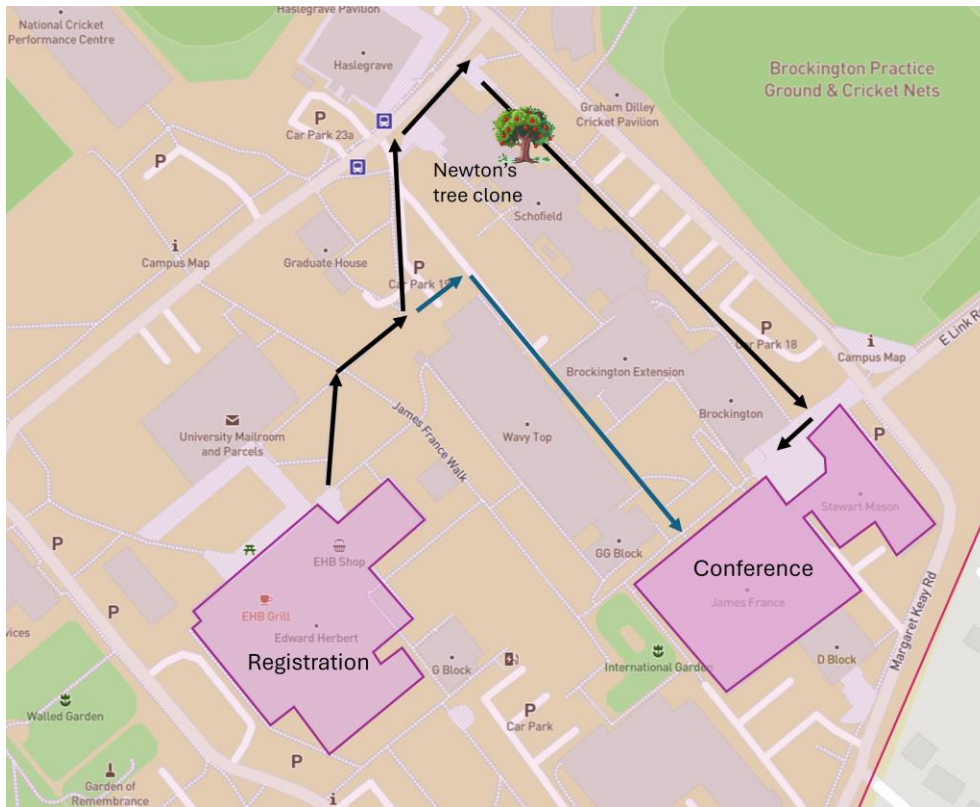
2 & 3 = OptiTrack
5 = Theia Markerless
6 = Pitch Ready
7 = Sesmars
8 = Bertec
9 = OT Bioelettronica
10 = MOVE4D
11 = HasMotion
12 & 13 = Xsens
14 = h/p/cosmos
15 = Outer Motion
16 = ISBS 2028
17 = ISBS 2027
19a = BTS
19b = HaB
20a = Delsys Europe
20b = AMTI
21 = Kunwei
22 = Qualisys
23 = VICON



CONFERENCE VENUE

Registration, Opening Ceremony, Keynote Lectures

Registration, the Opening Ceremony and Keynote lectures will be held in the Edward Herbert Building (EHB). Due to the construction works on campus a direct route between the EHB and the main conference venue is not possible. The map below outlines the preferred routes between the two main venue sites



Facilities tours

There will be two separate tours, each running twice, on Monday 27th July departing from the Edward Herbert building (registration):

1. Biomechanics lab / sporting facilities
2. Sports Technology Institute & PING Golf

Both tours will commence at 12pm and 2pm and will last approximately 1 hour.



KEYNOTE SPEAKERS

Dr Valentina Camomilla

University of Rome Foro Italico (Geoffrey Dyson Award)

The Geoffrey Dyson Award of the International Society of Biomechanics in Sports recognizes sport scientists who, throughout their professional careers, bridge the gap between biomechanics research and practice in sport. It is the most prestigious award of ISBS because it is a recognition of individuals who embody and carry out the primary purposes of the Society.

The recipient of the Geoffrey Dyson Award delivers a keynote lecture on the opening night of the ISBS annual conference. We are particularly proud of this award, given Geoffrey Dyson's status as a member of the Loughborough University Hall of Fame and a former lecturer at Loughborough College (which eventually partly evolved into Loughborough University). It was at Loughborough that he began to apply principles of engineering and mechanics to the movements and actions of athletics.



MONDAY
27TH JULY
5.15 PM

Prof Nick Peirce

Chief Medical Officer for England and Wales Cricket Board The Evolving Role of Science, a University and Biomechanics in Elite Sport; England Cricket's perspective.

England cricket's National Cricket Centre has been resident at Loughborough University for 25 years and worked closely with multiple stakeholders including Biomechanics, Sports Technology and Human Sciences. This talk will look to describe the work to date and evolving ambitions of science and technology integration. This will provide examples of collaboration in relation to performance and welfare seen across areas including kinematics of -bowling performance, power hitting, injury prevention, protective and playing equipment, surfaces and gender and age development / profiling.



TUESDAY
28TH JULY
9.00 AM

Prof John Challis

The Pennsylvania State University

Simple and more complex models of throwing, jumping, and running

Simple models have often been used as a tool to provide insights into the biomechanics of human movement. These simple models can be criticized for not being sufficiently biofidelic. More complex models have the problem that their outputs can be hard to interpret, and their inputs (e.g., model parameters) hard to determine. Insights from simple and (slightly) more complex models of athletic tasks will be presented.



TUESDAY
28TH JULY
5.15 PM

KEYNOTE SPEAKERS

Prof Vicky Goosey-Tolfrey

Using Biomechanics to Inform Physiological Optimisation in Wheelchair Sport

This presentation will explore how biomechanical insights can be used to inform and enhance physiological optimisation in wheelchair sport. Drawing on decades of research and applied practice, Vicky Goosey-Tolfrey will highlight key historical developments from Loughborough University alongside broader advances within Para sport science. The session will describe the evolution from early biomechanical investigations of wheelchair propulsion to contemporary approaches that integrate performance, health, and technology. Particular emphasis will be placed on how understanding propulsion mechanics, wheelchair-user interaction, and load demands has shaped current training, testing, and equipment strategies. Building on this foundation, the presentation will consider the growing integration of the wheelchair athlete across rehabilitation, active lifestyle, and high-performance sport. By bridging these traditionally separate domains, Vicky will illustrate how a continuum-based perspective can support optimal performance. Attendees will gain insight into how biomechanics can be translated into practical strategies for monitoring, training, and innovation in wheelchair sport, reinforcing the role of interdisciplinary collaboration in advancing the field.



WEDNESDAY
28TH JULY
5.15 PM

Dr James Forsyth

University of Wollongong, (Hans Gros Emerging Researcher Award)

The Hans Gros Emerging Researcher Award recognises excellence in early-career research. This prestigious award is given annually to an individual who has excelled in their early research career (2-5 years post-PhD) and has embodied the ISBS philosophy of applied science and ‘bridging the gap’. The relatively recent inclusion of action sports such as surfing, snowboarding and skateboarding in the Olympic Games has generated increased interest in optimising performance in these sports. Considering the ‘freestyle’ nature of their performance, where competitions are judged on subjective criteria, biomechanics-driven investigations to optimise technique and reduce injury have the potential to be particularly impactful.

Specifically, biomechanical analyses can support evidence-informed coaching decisions by providing deterministic frameworks that help coaches and athletes better understand the biomechanical principles that influence skill execution. This Hans Gros Award presentation aims to achieve three goals: (i) to highlight the growing body of research from action sports scientists and biomechanists; (ii) to present examples where traditional sports have influenced, or should influence investigations in action sports research; and (iii) to explore ‘what’s next’ for action sport research, and how we can embrace their complexity while acknowledging their counter-culture ethos.



FRIDAY
31ST JULY
2.00 PM

KEYNOTE SPEAKERS

Prof Jill McNitt-Gray

University of Southern California

Beyond Outcomes: Athlete-centered, Mechanistic Approaches to Personalizing Human Performance

Performance at an elite level often involves satisfying multiple competing objectives and experimental results indicate there are often more than one solution used across athletes. Biomechanical analyses in ecologically valid contexts provide important insights into how individuals

use their existing capabilities to regulate linear and angular momentum during interactions with the environment. However, determining why an individual adopts a particular strategy continues to be difficult to discern. In this presentation, we will explore how within-participant, across-task experimental designs when integrated with stakeholder engagement and emerging technologies can provide deeper insights and inform personalized pathways to improve performance in Olympic and Paralympic sport.



**THURSDAY
30TH JULY
11.15 AM**

Prof Julie Steele

University of Wollongong

“Bridging the gap” between applied biomechanics research and sports: Are you truly making an impact in sport?

Since the first ISBS conference in San Diego in 1982, the Society’s primary purpose has been to bridge the gap between researchers and practitioners. In the context of applied sports biomechanics research, this means translating theoretical scientific findings into practical strategies that improve sports performance. When successful, these research outcomes enhance performance by: (i) optimising movement techniques, (ii) improving the design of sports equipment (including footwear and clothing),

and/or (iii) developing intervention strategies to improve technique or equipment use. In essence, the goal is to turn academic knowledge into actionable solutions that enhance sporting performance. However, while biomechanical results are typically generated in highly controlled laboratory settings, the reality of sports involves dynamic and unpredictable conditions. Consequently, practitioners face persistent challenges in applying scientific insights to training, an essential task as competitive standards rise. This presentation will examine selected applied biomechanics research outcomes and strategies for translating research into sports practice. It will also discuss why some strategies have struggled to meet translational goals and address the ongoing challenges faced by researchers seeking real-world impact. Ultimately, are the outcomes of your applied research truly making a measurable difference in sport?



**WEDNESDAY
29TH JULY
9.00 AM**

PROGRAMME

An outline of the conference programme is shown here, with a **detailed list of presentations available below**. The full interactive schedule of sessions, presentations, posters, and social activities with room numbers will be made available through the **conference app** (see page 8). Please use the app, once available, for up-to-date scheduling during the conference.

Conference proceedings will be published in a Special Issue of the journal *Sports Biomechanics* after the conference, with individual abstracts available within the conference app during the conference. Please note that the abstracts are considered unpublished and **should not be shared** externally until published within the Special Issue after the conference.

	Day 1 - Monday		Day 2 - Tuesday		Day 3 - Wednesday		Day 4 - Thursday		Day 5 - Friday	
08:00	Registration & Exhibitor Setup			Student Mentor Breakfast						
08:15										
08:30										
08:45										
09:00										
09:15										
09:30										
09:45										
10:00										
10:15										
10:30										
10:45										
11:00		Pre-conference student meet and greet	Pre-Conference workshop 1 and facilities tours	Oral Presentations 1 (including NIA)		Oral Presentations 4	Applied Session Cricket Injuries	Keynote: Professor Jill McNitt-Gray		Oral Presentations 7
11:15										
11:30										
11:45										
12:00										
12:15										
12:30		Lunch & Exhibitors		Lunch & Exhibitors	Mothers Café	AGM	Packed lunch collection	Oral Presentations 8		
12:45										
13:00										
13:15	Pre-conference board meeting	Break & Exhibitors Pre-Conference workshop 2 and facilities tours	Oral Presentations 2 (including NIA)		Oral Presentations 5	Round Table UK Sports Institute	Social Activities		Lunch & Exhibitors	
13:30										
13:45										
14:00										
14:15										
14:30										
14:45	Break & Poster Session 1 (including NIA) [TBC]		Break & Poster Session 2		Hans Gros Award Lecture Dr James Forsyth					
15:00										
15:15	Break & Exhibitors		Oral Presentations 3	Oral Presentations 6	Applied Sessions [UK Athletics] [Badminton]	NIA Final				
15:30										
15:45										
16:00										
16:15	Opening Ceremony		Oral Presentations 3		Oral Presentations 6	Applied Sessions [UK Athletics] [Badminton]	Post-conference board meeting			
16:30										
16:45										
17:00	Break & Transition		Break & Transition		Closing Ceremony					
17:15										
17:30	Geoffrey Dyson Lecture Dr Valentina Camomilla		Keynote: Professor John Challis			Keynote: Professor Vicky Goosey-Tolfrey				
17:45										
18:00										
18:15	Welcome Reception		EHB Bar Available			EHB Bar Available	Thank You Event	Closing Banquet		
18:30										
18:45										
19:00										
19:15										
19:30										
19:45										
20:00										
	Day 1 - Monday		Day 2 - Tuesday		Day 3 - Wednesday		Day 4 - Thursday		Day 5 - Friday	



APPLIED SESSIONS

The conference programme features a range of applied sessions, across national governing performance centres, commercial organisations, research labs, and classrooms. Delegates will be asked to indicate their preference for applied sessions when registering for the conference. Applied session topics include those listed in the timetable below which are running on Thursday the 30th July:

TIME	PROGRAMME	Concussion	Cricket - Performance	Golf	Gymnastics	Para Sport	Running	Swimming	Tennis	TIME				
8:30 - 8:45	Applied Sessions	Session 1	Session 1	Session 1		Session 1	Session 1		Session 1	8:30 - 8:45				
8:45 - 9:00										8:45 - 9:00				
9:00 - 9:15			Session 2		Session 1	Session 2	Session 2		Session 2	9:00 - 9:15				
9:15 - 9:30		Session 2		9:15 - 9:30										
9:30 - 9:45			Session 1							9:30 - 9:45				
9:45 - 10:00										9:45 - 10:00				
10:00 - 10:15	Break & Exhibitors			Session 1			Session 3	Session 1		10:00 - 10:15				
10:15 - 10:30										10:15 - 10:30				
10:30 - 10:45										10:30 - 10:45				
10:45 - 11:00										10:45 - 11:00				
11:00 - 11:15										11:00 - 11:15				
11:15 - 11:30										11:15 - 11:30				
	Keynote: Professor Jill McNitt-Gray													



PRESENTATION INFORMATION

Presentation Upload

Please upload your presentation using the link below.

[UPLOAD ORAL PRESENTATIONS](#)

With many files uploaded through this link, it is essential that you conform to the following **filename convention**: Day_Session_Time. For example, **Tuesday_Implement sports_11.00 AM**

All presentations must be uploaded using the above link **at least one day prior to their presentation slot**. In addition, all presenters must go to the speaker ready room to **check their presentation on the university system** to ensure there are no compatibility issues.

Lastly, presenters should arrive to their allocated presentation room at least **10-minutes before the start of the session** to introduce themselves to the session chair and do a final check of their presentation at the lectern.

Duration

Oral presentations must be **10-12 minutes** (speakers will be stopped at 12 minutes) followed by questions to a maximum of 15 minutes total. This will include the changeover of speakers, so you will not have slides available for the last 1 minute of questions.

Language

All presentations must be delivered in English.

Presentation Format

PowerPoint (preferred) and PDF presentations only

Aspect ratio: 16:9

Save your presentation in PPTX format (not PPSX or .ppt) or PDF

Presentations must be run from the podium PCs not personal laptops

Presentations must be uploaded via the speaker ready room at least one full session, or 2 hours before (whichever is longer) in advance of when you are presenting

Design Guidelines

Avoid non-standard fonts unless embedded and included in your uploaded presentations

If you wish to use an ISBS 2026 logo within your presentation, please see the files at the end of this page

Video

Where you can, embed videos within the presentation to avoid as many codec issues as possible

Limit individual video sizes to under 100 MB if possible

Embedded videos must be tested on Windows PCs and we recommend testing once uploaded onto a university compute in the speaker ready room. Technical support is limited within the sessions and they need to run to time.

Apple/Mac/Linux Users

Always test your presentation on a PC with Microsoft Office before arriving and on the University computers in the speaker ready room

Save the file with a .pptx or .pdf extension to ensure compatibility

Poster Presentation Instructions

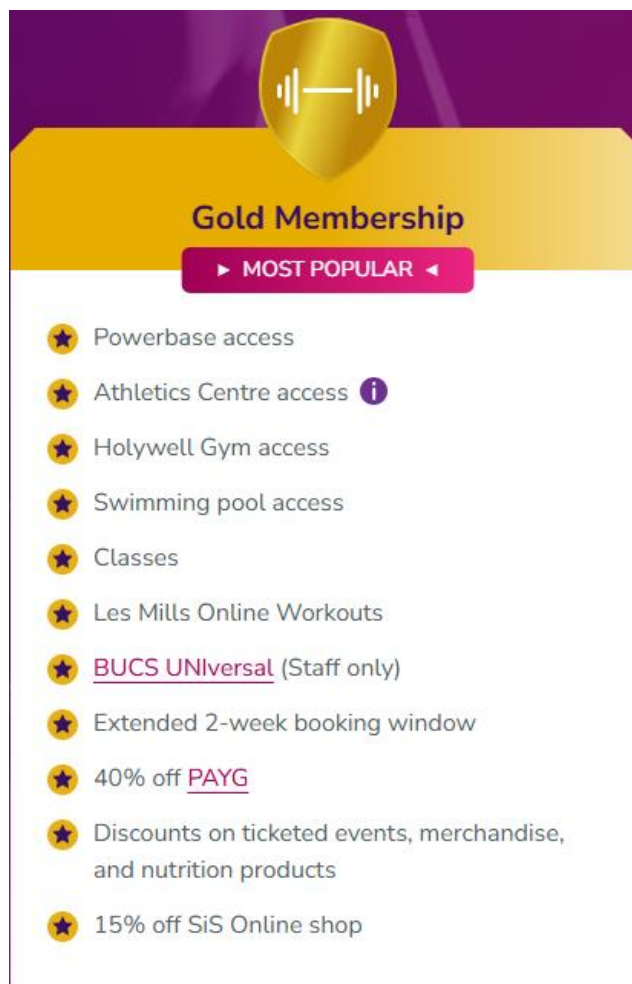
To ensure maximum exposure, we ask that you **mount your poster the afternoon before you are due to present**.

This will give delegates time to peruse posters at their leisure during morning break and lunch time. Please **remove your poster at the end of the poster session** and pass them onto one of the conference helpers (purple t-shirt). They will then be taken away for recycling.

Please remove your poster at the end of the poster session and pass them onto one of the conference helpers (purple t-shirt). They will then be taken away for recycling.

GYM / SPORT ACCESS

Free Loughborough Sport “Gold Membership” has been secured for all conference attendees. This includes **free access to our gyms, fitness classes, public swims, and open athletics track sessions**. Court and pitch hire require additional payment, however, with a Gold Membership you get a 40% discount. Follow the instructions below if you would like to make use of our facilities.



How to Register

1. Download the Loughborough Sport App (Available on the [App Store](#) and [Google Play](#)) and create a “community PAYG” account using the **same email address used for conference registration**;

2. Complete the form linked below so that Gold Membership can be added to your account for 26th July to 1st August inclusive:

[COMPLETE THE FORM FOR GOLD MEMBERSHIP](#)

Note: Charges will still apply for failure to attend a booked session or for overstaying. **Please don't get caught out by these as you will be fined.** More information on these can be found [here](#).

CONFERENCE DINNER



The closing banquet will take place at the home of [Leicester Tigers](#), one of Europe's leading and most famous Rugby Union Clubs. The event will include a sparkling wine drinks reception, 3 course meal with drinks on the table, bar facility, and additional entertainment. The venue is a 30 min drive from the university campus, with coach travel arranged to and from the venue and a staggered option of return times.



FOOD & DRINK RECCOMENDATIONS

Whilst there are limited food and drink options around the conference venue, Loughborough town centre has a range of exciting food and drink establishments to try out. Below are our (expert) recommendations – food establishments where we recommend advanced booking are identified with an * (<https://isbs2026.com/food-and-drink-recommendations/>).

For Classic British Pubs

The Organ Grinder
The White Hart
The Blacksmiths
Needle & Pin

For Good Food

Peter Pizzeria
Caravelli Italian Restaurant*
The White Hart
The Jam Garden
Angie's Fish & Chips
Centro Lounge
The White Horse & Noodle Bar
Toby Carvery

For Coffee & Breakfast

Bom Bom Patisserie
Olivia's Coffee & Bakery
Esquires Coffee Shop
Fifty-Three
The Beacon Inn

For Live Sport

The Phantom
The Griffin
The Tap & Clapper
The Jam Garden
The Blacksmiths
Champs Sports Bar

For Cocktails

Soak Cocktail Bar
Bunk

Local Pubs In Villages Around Loughborough

The Moorings, Barrow Upon Soar*
The Griffin Inn, Swithland*
The Waterside Inn, Mountsorrel*
The Manor House, Quorn*
The Priory, Nanpantan*

ORGANISING COMMITTEE

The conference organising committee will be on hand throughout the conference to answer any queries.

Chair:

Dr Stuart McErlain-Naylor

Co-Chair

Prof Matt Pain

Dr Glen Blenkinsop

Members:

Prof Mark King

Prof Fred Yeadon

Prof Steph Forrester

Dr Daniel Fong

Dr Sam Winter

Dr Mike Hiley

Dr Sam Allen

Dr Aimee Mears

Dr Dimitrios Voukelatos

Dr Olivia Ray

Dr David Burke

Emily Codd

Student Members:

Sophie Matthews

Tom Hubbard

Kev Wallbank

Kat Allott

Volunteers

Student volunteers, identifiable by **purple** t-shirts/tops, will be circulating throughout the conference. Please chat with them if you have any queries.

REVIEWERS



The organising committee would also like to acknowledge the contributions of abstract reviewers. Your time and efforts are much appreciated!

Matthew Pain	Tim Exell	Neil Bezodis	Ezio Preatoni
Stuart Mcerlain-Naylor	Aimee Mears	Richard Moulton	Gretchen Oliver
Glen Blenkinsop	Arnold Baca	Sam Winter	Hiro Nunome
Laua-Anne Furlong	ChengTu Hsieh	Tom Balshaw	James Forsyth
Mark King	Gareth Irwin	Daniel KADLEC	Jeroen van der Eb
Michael Hiley	Jasper Verheul	Goksen Cinar	John Challis
Sam Allen	Kane Middleton	Jimoh Fadilulahi	Marvin Zedler
Daniel Fong	Karen Roemer	Julia van Knippenberg	Paolo Sanzo
Olivia Ray	Kevin Wallbank	Mike Webb	Pavel Brtva
Paul Felton	Liz Bradshaw	Pavlos Evangelidis	Phornpot Chainok
Dave Burke	Mehdi Nematimoez	Amy Wright	Thomas O'Brien
Dimitrios Voukelatos	Pablo Floria	Dominic Richmond	Tina Piil Torabi
Joe Moore	Roland van den Tillaar	Fred Yeadon	Jeffrey Brooks
Steph Forrester	Sandy Willmott	Glenn Fleisig	L. Arturo Gómez-Landero Rodríguez
Christopher Geiser	Tim Doyle	Kat Allott	Lara Brittain
Jon Wheat	Veni Kong	Saeed Aram	Pete Alway
Mark Robinson	Chris Mills	Simon Augustus	Dalia Al Otti
Bryan Christensen	Dario Cazzola	Cabel McCandless	Jodie Wills
Cicci Severin	Floren Colloud	Cagla Kettner	Jonathon Connor
Luca Ruggiero	Ian Bezodis	Claudia Brunetti	Joshua Roel Ferreira
Mark Walsh	Laurence.Protheroe	Kevin Ball	Kerry Glendon
Philippe Dixon	Lorenzetti Silvio René	Lucinda Abell	Kevin Tan
Simon Briley	Maxime Paquette	Yuvaraj Ramasamy	Lee Cabell
Thomas Reitveld	Michiyoshi Ae	Cormac Nolan	Vijay Dhamu