



Durham
University



Science and
Technology
Facilities Council



YETI 2026



Contacts



- **Organiser**

Stephen Jones
stephen.jones@durham.ac.uk

Please feel free to get in touch!

- **Secretaries**

Joanne Bentham & Trudy Forster
ph-hep-admin@durham.ac.uk

A huge thanks for all of the work they put in!

Contact them if you need help regarding: registration, accommodation, reimbursement (after we send instructions!)

Lecturers (Day 1)

- **Latest information always on Indico**

<https://conference.ippp.dur.ac.uk/event/yeti2026>



Thomas Cridge
Manchester

Extracting Parton
Distribution
Functions



Christian Gutschow
UCL

Analysis Tools and
Measurement
Reinterpretation



Andy Buckley
Glasgow

Analysis Workshop
(Tutorial)



Jon Butterworth
UCL

Analysis Workshop
(Tutorial)

Lecturers (Day 2)



Stephen Jones
IPPP

The Higgs Precision
Programme



Marco Bonetti
Tübingen

Calculating Precise
Electroweak Predictions



Anton Olsson
IPPP

Calculating
Perturbative
Predictions

Lecturers (Day 3)



Josh McFayden
Sussex

Highlights of the Run 3 /
HL-LHC Experimental
Physics Program



Arantxa Ruiz Martinez
IFIC/CERN

Probing the Higgs
Potential at Colliders



Key Locations

- **Sleep & Breakfast/Lunch/Dinner**

Grey College

- **Dinner on Tuesday**

Collingwood College

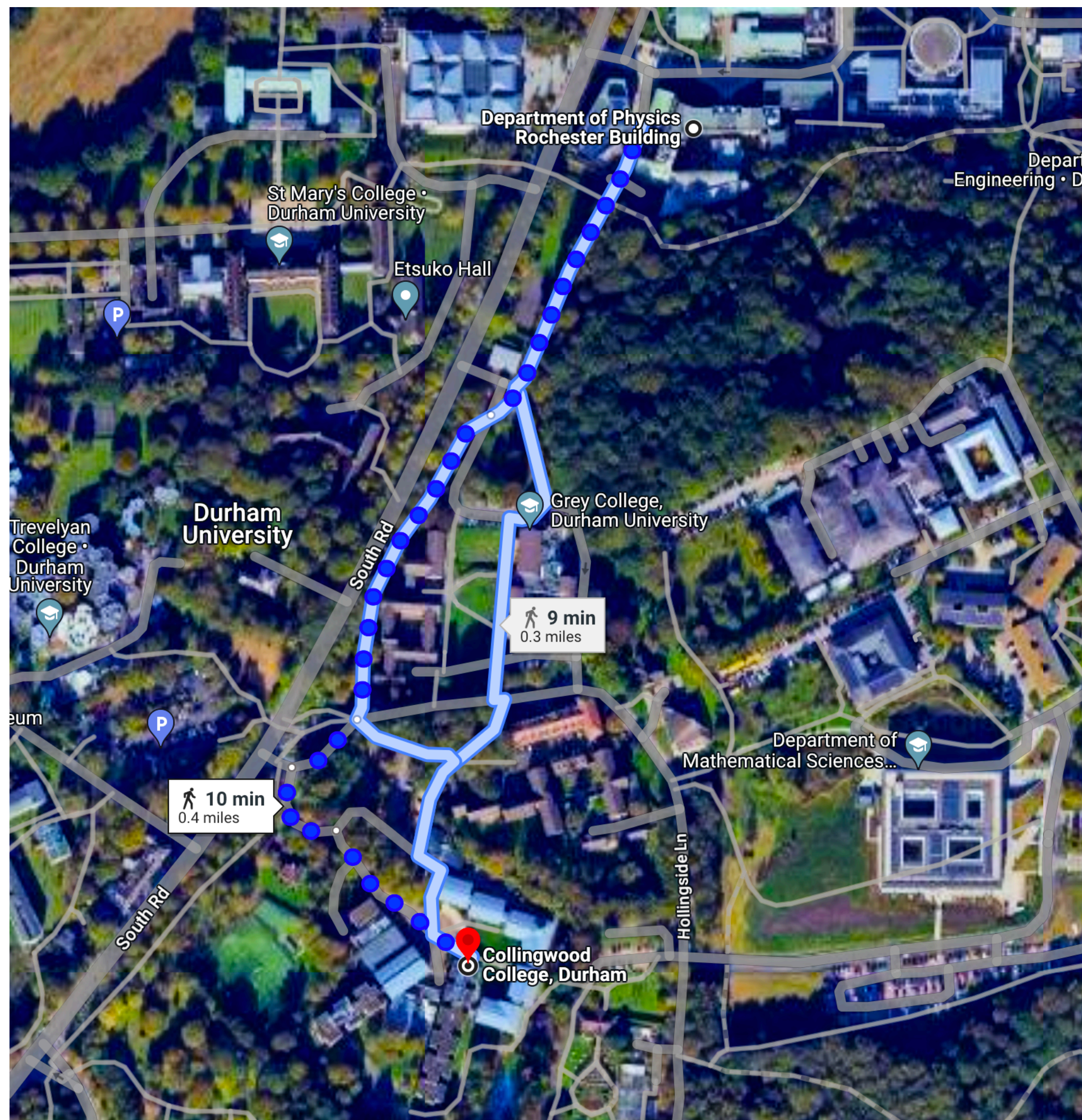
- **Lectures & Tutorials**

PH8 Rochester Building

- **Coffee & Breaks**

Directly outside PH8, feel free to use the courtyard!

Don't forget to collect your name badge!





Collingwood



Castle



Practicalities

- **Social events**

Many bars in Durham

Holy GrAle (tiny, max 2-3 groups of 4-5 people)

Head of Steam (large, in town)

Cosy Club (large, near river)

- **Sightseeing**

Cathedral & Castle Square

River Wear & Peninsula

Botanic Garden (10am-4:30pm)

Oriental Museum (10am-5/7pm)