

# WELCOME TO TOP2022

Ben Pecjak

IPPP Durham (Chair of LOC)

# THIRD TIME'S THE CHARM TOP

- TOP2020 and TOP2021 were announced for Durham but moved on-line
- we're finally in Durham, inside a conference room ...



- and outside is a cartoon England



# SCIENTIFIC PROGRAMME

Covers pressing issues in experimental and theoretical top physics.

**Talks** (also streamed as Zoom webinar, see webpage)

- keynote (C. Englert)
- theory (S. Forte) and experimental (L. Shabalina) summaries
- in between: wide range of plenary talks, including the following “theme” talks
  - 4 experimental Joker talks
  - 5 mini-workshop talks on *“Top and Flavour Physics in the Collider Era”*
  - 9 Young Scientist Forum (YSF) talks (10 minutes each)

## **Evening extras**

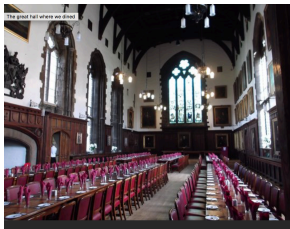
- poster session on Monday evening (10 posters, see timetable for list)
- student Q&A on Tuesday, Thursday evening (students, postdocs, all speakers from previous sessions encouraged to join. Veronique Boisvert is main contact)

# EXCURSION AND CONFERENCE DINNER

- Wednesday afternoon – excursion to Whitby (transport by bus)



- Wednesday evening – conference dinner in Great Hall of Durham Castle





# KEY LOCATIONS

## Talks:

- Calman Learning Centre (Rosemary Cramp Room) – Monday, Tuesday, Wednesday
- Chemistry Building (Scarborough Lecture Theatre) – Thursday, Friday

## Lunches:

- Hatfield College – Monday, Tuesday, Thursday
- Packed lunch (collect outside lecture venue) – Wednesday, Friday

## Dinners:

- Hatfield College – Monday, Tuesday, Thursday
- Durham Castle (Great Hall, conference dinner) – Wednesday

## Evening extras:

- Poster session – Monday on top floor of Calman
- Student Q&A – Tuesday, Thursday at Ogden Centre (OC218)

# CONFERENCE MAP

