

IPPP Workshop

University of York

Friday 18th September ENV/005

Fire Safety

- ▶ No fire drills expected today
- ▶ If the alarm goes off, proceed to the nearest fire exit, on the back left
- ▶ Assembly point is to the left of the building as you leave, next to the car park



Timetable



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10:30 AM → 1:00 PM		Morning Session	
10:30 AM	Welcome/Coffee		🕒 30m
11:00 AM	Overview of Hadron Physics - York Speaker: Dan Watts (University of York)		🕒 30m
11:30 AM	Overview of Nuclear Data - York Speaker: Mamad Eslami (University of York)		🕒 30m
12:00 PM	Overview of Nuclear Theory - York Speaker: Jacek Dobaczewski (University of York)		🕒 30m
12:30 PM	IPPP Overview - IPPP Speaker: Frank Krauss (University of Durham)		🕒 30m
1:00 PM → 2:00 PM		Lunch	🕒 1h
2:00 PM → 4:00 PM		Afternoon Session	
2:00 PM	Quantum Sensors for Fundamental Physics - IPPP Speaker: Martin Bauer		🕒 30m
2:30 PM	Nuclear Physics Data into HepData - IPPP Speaker: Miguel Crispim Romao (IPPP/Durham)		🕒 30m
3:00 PM	Open Discussion		🕒 45m
3:45 PM	Closeout		🕒 15m

Points to note

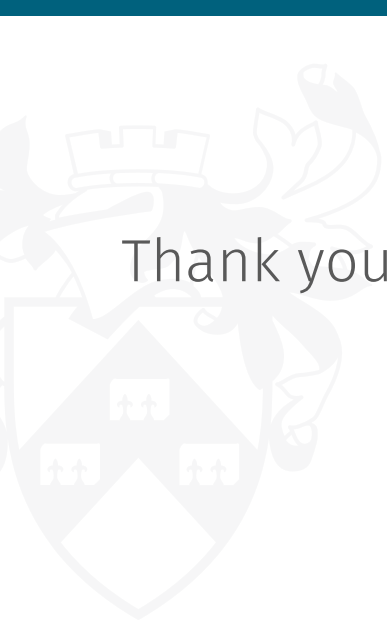


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- ▶ Lunch will be served outside this room in the foyer, same place as you had coffee
- ▶ York's Beer Festival is on this week, last day tomorrow - St Lawrence Church
- ▶ Info : <https://yorkbeerfestival.camra.org.uk/>
- ▶ Tickets : <https://tckty.camra.org.uk/e/557/york-beer-and-cider-festival-2026#ticket-tab-2026-09-18>

You're warmly invited to join us at the pub after the workshop!



Thank you for coming, and enjoy the
workshop!