

Session Program

7-9 Sept 2026

**High Precision Experiments for Light Dark
Matter**

TBA

Physics Department Durham , PH30

Monday 7 September

14:00

TBA: Session 1

Session | **Location:** Physics Department Durham , PH30

14:00–15:00 **TBA**

Speaker

Gilad Perez

15:00–16:00 **Precision Platforms for Short Time and Range Dark Matter**

Speaker

Surjeet Rajendran

16:00

16:30

TBA: Session 2

Session | **Location:** Physics Department Durham , PH30

16:30–17:30

Challenges and opportunities in searching for quadratically coupled dark matter

Speaker

Clare Burrage

17:30–18:30 **TBA**

Speaker

Sean Paling

18:30

Tuesday 8 September

09:00

TBA: Session 3

Session | **Location:** Physics Department Durham , PH30

09:00–10:00 **TBA**

Speaker

Hendrik Ulbricht

10:00–11:00 **TBA**

Speaker

Claudio Gatti

11:00

11:30

TBA: Session 4

Session | **Location:** Physics Department Durham , PH30

11:30–12:30 **TBA**

Speaker

Yevgeny Stadnik

12:30

14:00

TBA: Session 5

Session | **Location:** Physics Department Durham , PH30

14:00–15:00 **TBA**

Speaker

Sebastian Ellis

15:00–16:00

High-sensitivity search for neutron to mirror-neutron oscillations at the PSI UCN source

Speaker

Geza Zsigmond

16:00

Wednesday 9 September

09:00

TBA: Session 7

Session | **Location:** Physics Department Durham , PH30

09:00–10:00 **TBA**

Speaker

Robert Potvliege

10:00–11:00 **TBA**

Speaker

TBA

11:00

11:30

TBA: Session 8

Session | **Location:** Physics Department Durham , PH30

11:30–12:30 **TBA**

Speaker

David Díez Ibáñez

12:30