

## **Session Program**

**24-28 Mar 2025**



## **Deep Inelastic Scattering 2025**

***WG3/6: Joint session***

## Thursday 27 March

08:50

### WG3/6: Joint session: WG3/6: Joint session

**Session** | **Location:** Pacific 1 | **Conveners:** Didar Dobur, Laurent Forthomme, Jamie Boyd

08:50–09:10

#### High-energy two-photon interactions at future ep colliders

##### Speaker

Laurent Forthomme

09:10–09:30

#### Effective LFV couplings at the electron-proton collider

##### Speaker

Hrishabh Bharadwaj

09:30–09:50

#### Axion-Like Particles: From Explaining Muon $g-2$ and Relic Abundance to Collider Aspects

##### Speakers

Dr Mukesh Kumar, Pramod Sharma, Mr Soham Singh

09:50–10:10

#### Measuring the anomalous $t\bar{t}Z$ couplings in future $e^+p$ colliders.

##### Speaker

Katlego Machethe

10:10–10:30

#### Discovery Potential of Future Electron-Positron Colliders for a 95 GeV Scalar

##### Speakers

Dr Andreas Crivellin, Dr Mukesh Kumar, Pramod Sharma

10:30