Session Program

1–3 Dec 2026

ePIC and EIC Physics Readiness Workshop (3rd edition)

Day 1 - afternoon

Tuesday 1 December

14:00

Day 1 - afternoon: Next studies on systematic uncerntainties

Session

14:00–14:25 **Intro+overview of systematics**

Speaker
Anselm Vossen

14:25–14:35 **Inclusive PWG - plans for future systematics studies**

Speakers
Tyler Kutz, Win Lin

14:35–14:45 **SIDIS PWG - plans for future systematics studies**

Speakers
Anselm Vossen, Oleg Eyser

14:45–14:55 **EDT PWG - plans for future systematics studies**

Speakers
Jan Vanek, Stephen Kay

14:55–15:05 **Jets+HF PWG - plans for future systematics studies**

Speakers
Austin Baty, Shyam Kumar

15:05–15:15 **BSM+EW PWG - plans for future systematics studies**

Speakers
Jae Nam, Zuhal Seyma Demiroglu

15:15–15:35 **Common discussion on systematics**

15:35

16:50

Day 1 - afternoon: ECR talks

Session

16:50–17:05 **Leptoquark-Mediated (e -> tau) CLFV at the EIC**

Speaker
Barhd Quin

17:05–17:20 **Beyond the Standard Model at the EIC**

Speaker
Parida Ganesh

17:20–17:35 **Exclusive Upsilon studies at ePIC**

Speaker
Dr Georgios Krintiras

17:35–17:50

Toward Measurements of g3 and g5 in Charged-Current DIS at ePIC: Analysis Strategy, Systematics Studies, and Physics Impact

Speaker
Churamani Paudel

17:50–18:05 **Physics Opportunities with Jets and Heavy-Flavor Probes**

Speaker
Dener De Souza Lemos

18:05