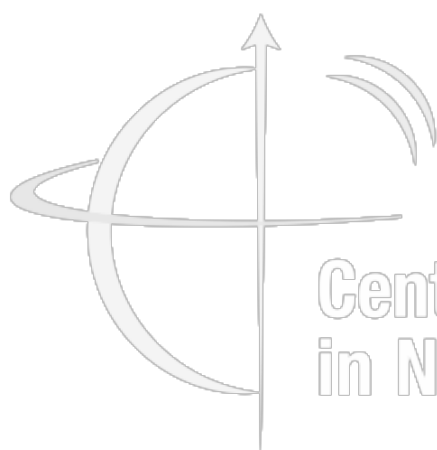


## **Session Program**

**Sep 29 - 30, 2025**



Center for Frontiers  
in Nuclear Science

## **Exploring a Fixed-Target Program at the EIC: Feasibility and Physics Opportunities**

### **Target**

Stony Brook University/Online, C-120

# Mon, September 29

2:00 PM

## Target

**Session** | **Location:** Stony Brook University/Online, C-120

14:00 – 14:30

### Unpolarized and polarized high-density gas target at the LHC

**Speaker**

Pasquale Di Nezza

14:30 – 15:00

### Consideration of a polarized internal gas target experiment at the EIC Electron Storage Ring

**Speaker**

Richard Milner

3:00 PM

3:30 PM

## Target

**Session** | **Location:** Stony Brook University/Online, C-120

15:30 – 16:00

### The SMOG2 experience at LHC: technical challenges, implementation and lessons learn

**Speaker**

Saverio Mariani

4:00 PM

## Tue, September 30

9:00 AM

### Target

**Session** | **Location:** Stony Brook University/Online, C-120

09:00 – 09:30

### Perspectives of polarized internal target experiments using the EIC beams

#### Speaker

Bogdan Wojtsekhowski

9:30 AM