

## **Session Program**

**May 26, 2026 to June 12, 2026**



## **CNUGS 2026**

### ***Intro to QCD and small-x physics***

Jefferson Lab, CEBAF Center Rm. F113  
12000 Jefferson Ave. Newport News VA 23606

## Tue, May 26

1:30 PM

### Intro to QCD and small-x physics

**Session** | **Location:** Jefferson Lab, CEBAF Center Rm. F113, 12000 Jefferson Ave. Newport News VA 23606 |  
**Convener:** Bhawani Singh

1:30 - 2:30 PM **Intro to QCD - Lecture 1**

**Speaker**  
Ming Li

2:30 PM

2:45 PM

### Intro to QCD and small-x physics

**Session** | **Location:** Jefferson Lab, CEBAF Center Rm. F113, 12000 Jefferson Ave. Newport News VA 23606 |  
**Convener:** Bhawani Singh

2:45 - 3:45 PM **Intro to QCD - Lecture 2**

**Speaker**  
Ming Li

3:45 PM

# Thu, May 28

1:30 PM

## Intro to QCD and small-x physics

**Session** | **Location:** Jefferson Lab, CEBAF Center Rm. F113, 12000 Jefferson Ave. Newport News VA 23606 |  
**Convener:** Bhawani Singh

1:30 - 2:30 PM **Intro to QCD - Lecture 3**

**Speaker**  
Ming Li

2:30 PM

2:45 PM

## Intro to QCD and small-x physics

**Session** | **Location:** Jefferson Lab, CEBAF Center Rm. F113, 12000 Jefferson Ave. Newport News VA 23606 |  
**Convener:** Bhawani Singh

2:45 - 3:45 PM **Intro to QCD - Lecture 4**

**Speaker**  
Ming Li

3:45 PM