LACES 2026

23 NOV – 11 DEC 2026

WEEK 1 · 23–27 NOVEMBER 2026

TIME	MON 23 NOV	TUE 24 NOV	WED 25 NOV	THU 26 NOV	FRI 27 NOV
09:15–11:00	Registration	CFT	CFT	String	CFT
11:15–13:00	CFT	HOL	CFT	CFT	String
LUNCH					
14:45–15:45	HOL 14:45–16:30	Q&A	Q&A	Q&A	Q&A
16:15–18:00		HOL		CFT	String
18:00	PUBLIC LECTURE				

WEEK 2 · 30 NOVEMBER–4 DECEMBER 2026

TIME	MON 30 NOV	TUE 01 DEC	WED 02 DEC	THU 03 DEC	FRI 04 DEC
09:15–11:00	HOL	SUSY	HOL	String	SUSY
11:15–13:00	SUSY	HOL	SUSY	SUSY	String
LUNCH					
14:45–15:45	Q&A	Q&A	Q&A	Q&A	Q&A
16:15–18:00	HOL	SUSY	String	SUSY	String

WEEK 3 · 7–11 DECEMBER 2026

TIME	MON 07 DEC	TUE 08 DEC	WED 09 DEC	THU 10 DEC	FRI 11 DEC
09:15–11:00	GR	holiday	GR	GR	GR
11:15–13:00	GR	holiday	GR		GR
LUNCH					
14:45–15:45	Q&A	holiday	Q&A	Q&A	Q&A
16:15–18:00	Gong Show	holiday	Gong Show	Tour	Departure

CFT
Two-Dimensional CFT
Constantin Bachas

HOL
Holographic Correspondence
Jan de Boer

String
Superstring Theory
Alberto Lerda

SUSY
Supersymmetry and Recent Developments
Silvia Penati

GR
Advanced General Relativity
Grant Remmen