

TIME-TABLE

First week

Monday 8 June

9.00 - 10.00 Registration
10.00-11.00 Uranga
11.30-12.30 Uranga

14.30-15.30 Shiu
16.00-17.00 Shiu

Tuesday 9 June

10.00-11.00 Cvetic
11.30-12.30 Cvetic

14.30-15.30 Uranga
16.00-17.00 Uranga

Wednesday 10 June

10.00-11.00 Shiu
11.30-12.30 Shiu

14.30-15.30 Cvetic
16.00-17.00 Cvetic
17.30-18.30 Gong Show
[students' short presentations]

Thursday 11 June

10.00-11.00 Moore
11.30-12.30 Moore

14.30-15.30 Sethi
16.00-17.00 Sethi

Friday 12 June

10.00-11.00 Moore
11.30-12.30 Moore

14.30-15.30 Sethi
16.00-17.00 Sethi

Second week

Monday 15 June

9.00 - 10.00 Registration
10.00-11.00 Vasiliev
11.30-12.30 Vasiliev

14.30-15.30 Berkovits
16.00-17.00 Berkovits

Tuesday 16 June

10.00-11.00 Ferrara
11.30-12.30 Ferrara

14.30-15.30 Vasiliev
16.00-17.00 Vasiliev

Wednesday 17 June

10.00-11.00 Berkovits
11.30-12.30 Berkovits

14.30-15.30 Ferrara
16.00-17.00 Ferrara
17.30-18.30 Gong Show
[students' short presentations]

Thursday 18 June

10.00-11.00 Klebanov
11.30-12.30 Klebanov

14.30-15.30 Ooguri
16.00-17.00 Ooguri

Friday 19 June

10.00-11.00 Klebanov
11.30-12.30 Klebanov

14.30-15.30 Ooguri
16.00-17.00 Ooguri

PROGRAM

First week, 8-12 June 2009:

Mirjam Cvetič (U Penn)	"D-brane Instantons"
Gregory Moore (Rutgers)	"BPS Wall Crossing - Orientifolds"
Savdeep Sethi (Chicago)	"Time-dependence in String Theory"
Gary Shiu (Wisconsin)	"Inflation in String Theory"
Angel Uranga (CERN & UAM)	"Topics in String Phenomenology"

Second Week, 15-19 June 2009:

Nathan Berkovits (S. Paulo)	"Pure spinors and covariant quantization"
Sergio Ferrara (CERN & UCLA)	"Black Holes and Attractors"
Igor Klebanov (Princeton)	"M2-branes and AdS/CFT"
Hiroshi Ooguri (Caltech & IPMU)	"Topological Strings"
Misha Vasiliev (Lebedev)	"Higher Spins"