

LASC 2017 PROGRAM

NOTE: THERE MAY BE LAST MINUTE CHANGES. PLEASE CHECK FOR UPDATES.

DAY 1 (Tuesday November 14)

9:30 – 17:15	One-day course on Sleep and Rhythms
9:30 - 9:45	Welcome
9:45 - 11:00	Lecture 1: Basic concepts of sleep and clocks Adrián Ocampo and Horacio de la Iglesia
11:00 - 11:30	Coffee break
11:30 - 12:45	Lecture 2: Human sleep and Clocks Luiz Menna
12:45 - 14:15	Lunch (on your own)
14:15 - 15:30	Lecture 3: Circadian Clocks María Fernanda Ceriani
15:30 - 16:00	Coffee break
16:00 - 17:15	Lecture 4: Cellular basis of sleep architecture. Pablo Torterolo
17:15 - 17:30	Closing remarks

14:00 – 18:00	Registration
18:00 -18:10	Opening address
18:10 -19:10	Keynote address: Joseph Takahashi, HHMI Investigator, University of Texas Southwestern Medical Center, USA
19:10 - 21:00	Opening Reception

DAY 2 (Wednesday November 15)

9:00-10:00	Plenary Lecture 1. Amita Sehgal, HHMI investigator, University of Pennsylvania, USA
10:00 -11:30	Workshop I: Rhythmic Physiology Chair: M. Fernanda Ceriani Paul Taghert Daniel Vigo Susan Golden Verónica Valentinuzzi
11:30 - 12:00	Coffee break
12:00 - 13:30	Workshop II. Inputs and outputs to the circadian clock Chair: Luis Larrondo Joseph Takahashi Jennifer Loros Amita Sehgal Charlotte Forster
13:30 - 15:00	Lunch on site

15:00 - 16:30 Workshop III. Neural Processes Underlying Sleep and Circadian Rhythms
 Chair: Adrián Ocampo
 Pablo Torterolo
 Orié Shafer
 Vlad Vyazovskiy
 Javier Díaz

16:30 - 17:00 Coffee break

17:00 – 17:15 Data Blitz 1

17:15 - 18:45 Workshop IV. Chronobiology of the Sleep-wake Cycle
 Chair, Claudia Moreno
 Adrián Ocampo
 Tom de Boer
 Horacio de la Iglesia
 Mario Pedrazolli

18:45 - 19:30 Final discussion (all workshops)

19:30 Dinner (on your own)

DAY 3 (Thursday November 16)

9:00 - 10:00 Plenary Lecture 2 Jay Dunlap, Dartmouth College, USA

10:00 – 11:00 Short talks on circadian clocks and sleep I
 Chair: Ana Silva
 Luis Larrondo
 Miriam Ben-Hamo
 Lia Frenkel
 Carlos Trujillo

11:00 - 11:30 Coffee break

11:30 - 13:15 Symposium I Molecular Biology of Circadian Clocks
 Chair: John Ewer
 Carrie Partch
 Carla Green
 Jennifer Loros
 Susan Golden

13:15 - 13:30 Data Blitz 2

13:30 - 14:30 Lunch on site

14:30 - 16:15 Symposium II Circadian Clocks: Cells and Circuits
 Chair: Carola Millán
 Paul Taghert
 M. Fernanda Ceriani
 Charlotte Förster
 Erik Herzog

16:15 - 16:45 Coffee break

16:45 - 18:30 Poster session I

18:30 - 19:30 Public Lecture: Céline Vetter, University of Colorado Boulder, USA.
19:30 Dinner (on your own)

DAY 4 (Friday November 17)

9:00 - 10:00 Plenary Lecture 3 Michael Rosbash, HHMI Investigator, Brandeis University, USA.
10:00 - 11:00 Short talks on circadian clocks and sleep II
Chair: Pablo Torterolo
Victoria Acosta
Malena Mul Fedele
Montserrat Hevia
Guadalupe Cascallares
11:00 - 11:30 Coffee break
11:30 - 12:00 Data blitz 3
12:00 - 13:30 Round table discussion: Chronobiology in Latin America
Moderator: Mario Pedrazolli
Participants
Adrián Ocampo, Fernanda Ceriani, Horacio de la Iglesia, Diego Golombek, Pablo Torterolo, Verónica Valentinuzzi, Luiz Menna, Ana Silva.
13:30 - 20:00 - 23:00 Free afternoon (see “Free afternoon” tab for options)
LASC dinner. To be held at Baburizza Palace.

DAY 5 (Saturday November 18)

9:00 - 10:00 Plenary Lecture 4 Susan Golden, HHMI Professor, University of California San Diego, USA
10:00 - 11:00 Short talks on circadian clocks and sleep III
Chair: Verónica Valentinuzzi
Ignacio Estevan
Esteban Salazar
Rubia Mendes
Maria Juliana Leone
11:00 - 11:30 Coffee break
11:30 - 13:15 Symposium III “Human Sleep”
Chair: Diego Golombek
Carmen Betancur
Luiz Menna
Ennio Vivaldi
Koike Bruna
13:15 - 13:30 Data blitz 4
13:30 - 14:30 Lunch on site
14:30 - 16:15 Symposium IV “Chronodisruption and work schedules”
Chair: Horacio de la Iglesia
Céline Vetter

Tom Deboer
Claudia Moreno
Frida Marina Fischer

16:15 - 16:45

Coffee break

16:45 - 18:30

Poster session II

18:30 - 19:30

LASC Closing Public Lecture: Michael Rosbash, 2017 Nobel
Prizewinner Physiology or Medicine.

19:30 - 20:00

Business meeting.