

SRBR 2012 Preliminary Program

Saturday, May 19, 2012

9:00-5:00 PM Trainee Professional Development Day
7:00-9:00 PM Opening Reception * *Grand Lawn*

Sunday, May 20, 2012

8:15-10:00 AM
Symposium 1: Signal Integration In Circadian Neural Networks
Symposium 2: Translational Chronobiology
Symposium 3: The Molecular Clockworks

11:00-12:30 PM Slide Session A
12:30- 4:15 PM Free Time, Workshops

4:15- 6:30 PM
Symposium 4: New Discoveries in the TTFL
Symposium 5: Time to Sleep
Symposium 6: Circadian Rhythms in the Wild

8:00-9:00 PM Data Blitz
8:30-10:30 PM Poster Session I

Monday, May 21, 2012

8:15-10:30 AM
Symposium 7: Circadian Output Mechanisms and Networks
Symposium 8: Integration Between the Circadian Clock and Metabolism
Symposium 9: Cross-talk Between the Circadian Clock and the Immune System

11:00-12:30 PM Slide Session B
12:30-4:30 PM Free Time, Workshops
4:30-6:30 PM Presidential Special Symposium
Chair, Michael Hastings
8:30-10:30 PM Poster Session II

Tuesday, May 22, 2012

8:15-10:30 AM
Symposium 10: Entrainment and Masking: Function and Mechanisms
Symposium 11: Posttranslational Oscillators
Symposium 12: Circadian Rhythms and Disease

11:00-12:30 PM Slide Session C

12:30-4:15 PM Free Time, Workshops

4:15- 6:30 PM

Symposium 13: Circadian Chromatin Remodeling

Symposium 14: Circadian Organization and Peripheral Oscillators

Symposium 15: The Circadian Clock in Fitness and Aging

8:00-10:30 PM Poster Session III

Wednesday, May 23, 2012

8:15-10:30 AM

Symposium 16: The Importance of Being Entrained

Symposium 17: From Computer to Bench

Symposium 18: New Developments in Cognitive Chronobiology

11:00-12:30 PM Slide Session D

12:30-4:00 PM Free Time, Workshops

4:00-5:00 PM Business Meeting

5:30- 6:30 PM Pittendrigh/Aschoff Lecture

7:00- 8:00 PM Cocktail Reception

8:00- 11:00 PM Closing Banquet