



STRASBOURG
October **27-31th** 2025

for **Master** and
PhD students

ChronoSchool

BIOLOGICAL RHYTHMS, FROM BASICS TO CLINICS

Collège Doctoral Européen, 46 Boulevard de la Victoire

REGISTRATION & MORE INFO at
<https://chronoschool24.sciencesconf.org>
Deadline September 10th 2025

Organizing committee: Valérie SIMONNEAUX (Coordinator), Etienne CHALLET, Marie-Paule FELDER, Clémentine FILLINGER, Tsvetan SERCHOV

Monday, October 27th

9h00-9h45: Registration

9h45-10h00: **Presentation of the ChronoSchool**

10h00-11h00: **General introduction: What are biological rhythms?**

P. Vuillez

11h15-13h30: Lunch (packed lunch)

Visit of the Astronomic Clock

13h30-18h: **PhD student's brief oral presentations**

19h00-22h00: International potluck dinner at INCI

Tuesday, October 28th

9h00-10h30: **Molecular mechanisms of circadian clocks**

U. Albrecht & M.P. Felder

10h30-11h00: Coffee break

11h00-12h30: **Environmental entrainment of biological clocks**

O. Dkhissi-Benyahya & E. Challet

12h45-13h45: Lunch at Le 32 Restaurant*

14h00-18h00: Practical courses (2 choices) (see below)

19h00-22h30: Alsatian dinner at INCI

Wednesday, October 29th

9h00-10h30: **Central and peripheral clocks in metabolism**

F. Delaunay & H. Oster

10h30-11h00: Coffee break

11h00-12h30: **Sleep in rhythms & rhythms within sleep**

P. Bourgin & H.P. Landolt

12h45-13h40: Lunch at Le 32 Restaurant*

14h00-18h00: Practical courses (2 choices) (see below)

18h00-19h00: Aperitif during Round Tables

Thursday, October 30th

9h00-10h30: **Melatonin from biology to therapeutic tools**

D. Skene & P. Klosen

10h30-11h00: Coffee break

11h00-12h30: **Seasonal rhythms in the wild and in the lab**

A. West & V. Simonneaux

12h45-13h45: Lunch at Le 32 Restaurant*

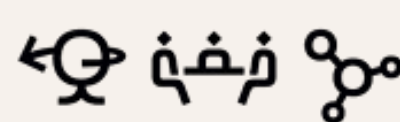
14h00-17h30: Visit of local platforms

1. Chronobiotron (Animal facility) (*D. Ciocca & S. Reibel*)

2. CIRCSom (Human chronobiology platform) (*L. Hugueny & L. Lecourtier*)

18h00-20h00: Visit of Strasbourg boat tour

Free evening



Direction

des **relations internationales**

Université de Strasbourg

**The nervous system facing
environmental issues | NeuroStra**

The **interdisciplinary thematic** institutes

of the University of Strasbourg & **CNRS** & **Inserm**

ebrs
European Biological
Rhythms Society



*32 Boulevard de la Victoire