

Special Seminars and Workshops

**MASTER'S DEGREE IN MOLECULAR AND CELLULAR
INTEGRATIVE BIOLOGY**

UNIVERSIDAD INTERNACIONAL MENÉNDEZ PELAYO

This document can be used as reference documentation of this subject for the application for recognition of credits in other study programmes. For its full effect, it should be stamped by UIMP Student's Office.



GENERAL DATA

Name

Special Seminars and Workshops

Code

101975

Academic year

2020-21

Degree

[MASTER'S DEGREE IN MOLECULAR AND CELLULAR INTEGRATIVE BIOLOGY](#)

ECTS Credits

15

Type

MANDATORY

Duration

Cuatrimestral

Language

FACULTY

Coordinator/s

Peñalva Soto, Miguel Ángel

*Profesor de Investigación
Centro de Investigaciones Biológicas (CIB)
Consejo Superior de Investigaciones Biológicas (CSIC)*

Boya Tremoleda, Patricia

*University of Fribourg
Investigador Científico
Centro de Investigaciones Biológicas (CIB)
Consejo Superior de Investigaciones Científicas (CSIC)*

Lecturers

Cukierman , Edna

*Associate Professor in Cancer Signaling & Epigenetics / Tumor Microenvironment
Fox Chase Cancer center / Temple Health*

Mizushima , Noburu

Department of Biochemistry and Molecular Biology, Graduate School of Medicine, The University of Tokyo

Mahamid , Julia

European Molecular Biology Laboratory

Bravo Cordero, José Javier

Icahn School of Medicine at Mount Sinai

Aloy Calaf, Patrick

Institute for Research in Biomedicine (IRB Barcelona)

Wirtz , Denis

JOHNS HOPKINS UNIVERSITY

Korolchuk , Viktor

Newcastle University

McBride , Heidi May

*Professor, Department of Neurology and Neurosurgery, McGill University
Montreal Neurological Institute*

Sharpe , Arlene

*Professor of Comparative Pathology. Doctora
Harvard Medical School*

Cava Valenciano, Luis Felipe

Umeå University

López Montero, Iván

Universidad Complutense de Madrid

Miller-Fleming , Leonor

University of Cambridge

Groth , Anja

University of Copenhagen

Kapanidis , Achillefs

University of Oxford

SCHEDULE

Timetable

27/11/2020

12:00 - 14:00

M2: Special Seminars and Workshops CIB SEMINAR

Noburu Mizushima

Department of Biochemistry and Molecular Biology, Graduate School of Medicine, The University of Tokyo

15/01/2021

12:00 - 14:00

M2: Special Seminars and Workshops CIB SEMINAR

Anja Groth

University of Copenhagen

19/02/2021

15:30 - 16:30

M2: Special Seminars and Workshops CIB SEMINAR

Leonor Miller-Fleming

University of Cambridge

16:30 - 17:30

M2: Special Seminars and Workshops CIB SEMINAR

Heidi May McBride

Professor, Department of Neurology and Neurosurgery, McGill University
Montreal Neurological Institute

17:30 - 18:30

M2: Special Seminars and Workshops CIB SEMINAR

Viktor Korolchuk

Newcastle University

20/02/2021

16:00 - 17:00

M2: Special Seminars and Workshops CIB SEMINAR

Edna Cukierman

Associate Professor in Cancer Signaling & Epigenetics / Tumor Microenvironment
Fox Chase Cancer center / Temple Health

17:00 - 18:00

M2: Special Seminars and Workshops CIB SEMINAR

José Javier Bravo Cordero

Icahn School of Medicine at Mount Sinai

18:00 - 19:00

M2: Special Seminars and Workshops CIB SEMINAR

Denis Wirtz

JOHNS HOPKINS UNIVERSITY

05/03/2021

12:00 - 14:00

M2: Special Seminars and Workshops CIB SEMINAR

Luis Felipe Cava Valenciano

Umeå University

23/04/2021

12:00 - 14:00

M2: Special Seminars and Workshops CIB SEMINAR

30/04/2021

12:00 - 14:00

M2: Special Seminars and Workshops CIB SEMINAR

Patrick Aloy Calaf

Institute for Research in Biomedicine (IRB Barcelona)

14/05/2021

12:00 - 14:00

M2: Special Seminars and Workshops CIB SEMINAR

Achillefs Kapanidis

University of Oxford

04/06/2021

12:00 - 14:00

M2: Special Seminars and Workshops CIB SEMINAR

Arlene Sharpe

Professor of Comparative Pathology. Doctora
Harvard Medical School

18/06/2021

10:00 - 11:00

M2: Special Seminars and Workshops CIB SEMINAR Workshop in Reconstructing Cellular
Machines: Rotating ATP synthases: more than bioenergeticproteins

Iván López Montero

Universidad Complutense de Madrid

11:00 - 12:00

"M2: Special Seminars and Workshops CIB SEMINAR Workshop in Reconstructing Cellular
Machines: Molecular views into cellular functions by in-cell cryo-electron tomography

Julia Mahamid

European Molecular Biology Laboratory

12:00 - 13:00

M2: Special Seminars and Workshops CIB SEMINAR Workshop in Reconstructing Cellular Machines: Cell division: learning from reconstitution