



FEBS 2026

ADVANCED COURSES

FEBS ADVANCED LECTURE COURSES

4 – 8 May 2026 | Fodele, Greece

Tumour microenvironment: From tumour heterogeneity to therapy resistance

Organizer: Ioanna Keklikoglou

10 – 16 May 2026 | Spetses Island, Greece

Lost in integration vol. 2 – Probing biomolecules with AI and experiments

Organizer: Birthe Kragelund

16 – 22 May 2026 | La Colle-sur-Loup, France

HFP2026: Molecular mechanisms of host-pathogen interactions and virulence in human fungal pathogens

Organizer: Jessica Quintin

25 – 29 May 2026 | Padova, Italy

Transglutaminases in biological processes

Organizer: Luigi Leanza

8 – 12 June 2026 | Kuopio, Finland

Retina in a dish: Methods & applications in life sciences

Organizer: Henri Leinonen

9 – 15 August 2026 | Varna, Italy

Advanced proteomics

Organizer: Kathryn Lilley

3 – 8 September 2026 | Spetses Island, Greece

MASLD: From novel liver model systems to organelle pathophysiology

Organizer: Bernd Helms

22 – 27 September 2026 | Eretria, Greece

Extracellular matrix in health and disease: Structural dynamics, cell-cell communication, and microbiome crosstalk

Organizer: Nikolaos Afratis

28 September – 4 October 2026 | Spetses Island, Greece

Redox signaling in the physiopathology of the human body

Organizer: Marzia Perluigi

12 – 18 October 2026 | Spetses Island, Greece

Molecular mechanisms of synaptic vesicle dynamics

Organizer: Thomas Söllner

19 – 22 October 2026 | Budapest, Hungary

6th Danube Conference on Epigenetics

Organizer: Ferenc Mueller

FEBS WORKSHOPS

3 – 6 June 2026 | Palermo, Italy

Protein termini 2026: From mechanisms to biological impact

Organizer: Carmela Giglione

20 – 22 August 2026 | Nice, France

Biochirality across scales

Organizer: Agnes Banreti

FEBS PRACTICAL COURSES

19 – 24 April 2026 | Blankenberge, Belgium

Generative AI for protein engineering

Organizer: Anastassia Vorobieva

31 May – 6 June 2026 | Amsterdam, Netherlands

Functional imaging of cellular dynamics

Organizer: Mark Hink

JOINT FEBS | EMBO LECTURE COURSES

10 – 16 May 2026 | Spetses Island, Greece

Membranes and their lipids and proteins in organelle biogenesis

Organizer: Eefjan Breukink

13 – 19 May 2026 | Erice, Italy

Ion channels and transporters: From atoms to cellular context

Organizer: Anna Moroni

17 – 23 August 2026 | Spetses Island, Greece

Cancer research; from fundamental insights to clinical application

Organizer: Boudewijn Burgering

FEBS travel grants

FEBS Youth Travel Fund grants are available to help PhD students and postdocs participate in FEBS Advanced Courses. Details will be given on each event website.

FEBS funding for organizers

Proposals from expert scientists for events in the FEBS Advanced Courses programme in 2027 are invited before the funding application deadlines of 1 March and 1 September 2026.

More info on the travel grants and organizer funding on bit.ly/FEBS_AdvCourses

Further information

FEBS funds a range of focused scientific courses on advanced topics in the molecular life sciences each year at locations across Europe, with the aim of providing research updates, training and networking for researchers working in a similar field. These 'FEBS Advanced Courses' are organized by expert scientists and have a strong educational element that makes them especially valuable to postdocs and PhD students.

Please check the individual event websites for the latest details on each course. The event website links, and other details about the Advanced Courses programme, will be given in the FEBS website's Advanced Courses section at:



bit.ly/FEBS_AdvCourses

Enquiries:
advanced.courses@febs.org

The FEBS Advanced Courses programme is supported by FEBS Press:



FEBS website: febs.org