



## BCM Curricular Unit – Mandatory | 10 ECTS

October 2-3, 2025	<b>Nature Seminars: Nature Portfolio &amp; Science Careers</b>   Mónica Santos
October 13-17, 2025	<b>Building Scientific Culture through Science Communication</b>   Sara Amaral
October 20-24, 2025	<b>Bridging the Gap: From Discovery to Market</b>   Catarina Cunha Santos
October 27-31, 2025	<b>Core Technologies@CNC</b>   Luísa Cortes
November 3-7, 2025	<b>Experimental Research Design &amp; Responsible Research Practices</b>   Teresa Cunha-Oliveira, Elsa Henriques, Ana Duarte & Paulo Matafome

## BEB I/II Curricular Unit - Optional

January 5-9, 2026	<b>*Synapse Assembly, Function and Plasticity - 3 ECTS</b>   Ana Luísa Carvalho, Carlos B. Duarte, Paulo Pinheiro
January 12-16, 2026	<b>*Neuronal Circuits and Behavior - 3 ECTS</b>   João Peça, Cristina Márquez, Renato Duarte, Ana L. Cardoso
January 19-23, 2026	<b>*Unravelling Brain Disorders - 3 ECTS : Molecular and Cellular Mechanisms from Development to Degeneration</b>   Ana Cristina Rego, Cláudia F. Pereira, Sandra Morais Cardoso
January 26-30, 2026	<b>Principles and Practice in Drug Development - 2 ECTS</b>   João Nuno Moreira, Luís P. Almeida, Sérgio Simões, Stan Finkelstein
February 2-6, 2026	<b>One Health: From the Cell to Society - 2 ECTS</b>   Anabela Azul, João Malva, Paulo Oliveira
February 9-13, 2026	<b>Obesity, Diabetes and Adipose Tissue - 2 ECTS</b>   Eugénia Carvalho, John Jones, Paulo Matafome
February 16-20, 2026	<b>Environmental and Metabolic Drivers of Physiological Decline - 2 ECTS</b>   Paula Moreira, Claudia Pereira
February 23-27, 2026	<b>Lifestyles, Cancer and Immunometabolism - 2 ECTS</b>   Manuela Ferreira, Teresa Cruz
March 2-6, 2026	<b>Metabolism and Fertility - 2 ECTS</b>   João Ramalho Santos, Teresa Almeida Santos, Ana Paula Sousa
March 9-13, 2026	<b>Proteomics Approaches in Life Sciences - 2 ECTS</b>   Bruno Manadas
March 16-20, 2026	<b>From Data to Discovery: A Hands-On Workshop on OMICS Data Analysis - 2 ECTS</b>   Matthias Futschik

April 9-10, 2026 **BEB Day 2026** | Ricardo J. Rodrigues, Joana Marques

\*Course offered in collaboration with idpIN-International Doctoral Program in Integrative Neurosciences