

## PhD Program in Molecular Medicine and Oncology

calendar at May 20th 2024

2024

2025

	September	October	November	December	January	February	March	April	May	June	July	Exam
Molecular Biology II	16 a 27											at Oct 4th
Applications of Biostatistics and Molecular Bioinformatics. Part 2: Bioinformatics		2, 3, 7, 8, 9, 10										until Oct 15th
Human Genetics and Disorders II		21, 22, 24, 28, 29, 31										untill Nov 7th
Applications of Biostatistics and Molecular Bioinformatics. Part 1: Biostatistics			11,12, 14, 18, 19									TBA
Molecular Cytogenetics II *			25,26,28	2,3,5								16th to 20th Dec
Molecular Biology Techniques (1)				9 a 13								
Cell Cycle and Apoptosis II					6, 7, 9, 13, 14,17							until Jan 24th
Oncobiology II **					27, 28, 30	3, 4, 6						until Feb 14th
Gerontology II						24,25,27	3,5,6					until mar 14th
Farmacogenomics, Precision Medicine and Citizenship *							17, 18, 20, 24, 25, 27					until Apr. 4th
Epigenetics and Cancer II*								7,8,10,21,22,24				until Apr. 30th
Angiogenesis in Inflammation and cancer II									2, 5, 6, 7, 8, 9			until May 13th
Cardiac Failure II									14,15, 19, 20, 21, 22			until May 28th
Endocrine Pathology II										2, 3, 4, 5, 11, 13		until jun 20th

Sessions at FMUP, IPO Porto (\*) and IPATIMUP (\*\*).

Sessions from 17,00 to 20,00h (unless, in due course, otherwise stated). Date of exam refers to «no later than».

(1): whole week.

Public holydays:

Octob. 5th (Republic); Nov. 1st (All Saints); Dec. 1st (Independence) and 8th (Our Lady of Conception)

March 4th(Carnival);April 18h (Holy Friday) and april 20th (Easter)

April 25th (Freedom) , May 1st (Worker`s)

June 10th (Portugal`s day), June 19th (Corpus Christi); June 24th (St. John`day in Porto)