Date: 23-27 Maio 2022    Monday, 23   Tuesday, 24   Wednesday, 25   Thursday, 26   Friday, 27	ces
99:30 99:45 10:00 99:45 10:00 Welcome & introduction to the property state, Medicular Devices, Lab Session 10:15 10:15 10:30 10:15 10:30 Coffee-break Coffee-brea	
09:30 Aegistration and Recognize 09:45 10:00 Wilsoms & introduction to the country and state of	
O9:45 Politication and Reception Reception Reception (Indight Sea, Neteralar Devices)  10:00 Verticans & Introduction to the Course  10:15 Verticans & Introduction to the Course  10:30 Mills Context Imaging and Screenific Search Court, Izaas Scientific Course (Indight Search Court, Izaas Scientific Course)  10:30 Mills Context Imaging and Scientific Search Court (Indight Sea, Scientific Course)  10:30 Mills Context Imaging and Scientific Search Court (Indight Sea, Scientific Course)  10:45 Course (Indight Sea, Scientific Course)  10:45	
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10:30   Coffee-break   Coffee-break	ro I Huw
10:45   11:30   Coffee-break   Cof	ie į iluw
11:15 11:30 11:45 11:30 11:45 11:30 11:45 12:50 12:50 12:15 12:30 12:15 13:30 13:40 13:40 13:30 14:45 15:30 14:45 15:30 15:30 15:30 16:53 16:30 16:53 16:54	
11:15   Coffee-break   Coffee-break	
11:30 11:45 Imaging in Flow   Maria Lázaro, Description   Discovery   Description   Description   Description   Description   Description   Description   Description   Description   Description   Data Analysis   Hugo Be Folk   Policy   Description   Data Analysis   Hugo Be Folk   Description   Data Analysis   Hugo Be Folk   Policy   Description   Data Analysis   Hugo Be Folk   Hugo Be Folk   Data Analysis   Hugo Be Folk   Data	ak
12:00 12:15 12:30 13:30 13:30 14:00 14:15 14:30 14:45 15:30	
12:15  12:15  12:15  12:30  Antonio Pombinho, 13S  Lunch	otelho, BioISI,
12:15   Target and Drug Discovery   Antonio Pombrino, USS   Antonio Pombrino	
12:30 Antonio Pombinho, ISS IIC (ardine) Exp 4 (ImgSream, Luminex) single analysis of his accordance and the second analysis of his accordance analysi	
13:30   Lunch   Lunc	gh throughput
14:15	
14:15 Paula Sampaio, i3S  14:30  14:45  14:45  15:00  15:30  15:30  15:45  16:00  16:15  16:45  17:00  Assay development and LAB Session Verview   André Maia / Maria Lázaro, i3S  17:15  17:30  17:45  18:00  Exp 1 (Plate Reader)   Exp 2 (ImageXpress Pico, Melecular Devices)   Exp 3 (ITS prep, Multidrop Combil-Liquid Handling)   Exp 4 (ImgStream, Luminex)  Exp 1 (Plate Reader)   Exp 2 (ImageXpress Pico, Melecular Devices)   Exp 3 (ITS prep, Multidrop Combil-Liquid Handling)   Exp 4 (ImgStream, Luminex)  Exp 1 (Plate Reader)   Exp 2 (ImageXpress Pico, Melecular Devices)   Exp 3 (ITS prep, Multidrop Combil-Liquid Handling)   Exp 4 (ImgStream, Luminex)  Exp 1 (Plate Reader)   Exp 2 (ImageXpress Pico, Melecular Devices)   Exp 3 (ITS prep, Multidrop Combil-Liquid Handling)   Exp 4 (ImgStream, Luminex)  Exp 5 (ImageXpress Pico, Melecular Devices)   Exp 3 (ITS prep, Multidrop Combil-Liquid Handling)   Exp 4 (ImgStream, Luminex)  Exp 4 (ImgStream, Luminex)  Exp 4 (ImgStream, Luminex)  Exp 4 (ImgStream, Luminex)  Exp 5 (ImageXpress Pico, Melecular Devices)   Exp 5 (ImageXpress Pico, Multidrop Combil-Liquid Handling)   Exp 4 (ImgStream, Luminex)  Exp 6 (Plate Reader)   Exp 6 (Plate Reader)   Exp 7 (ImgStream, Luminex)  Exp 6 (Plate Reader)   Exp 7 (ImgStream, Luminex)  Exp 7 (ImgeXpress Pico, Melecular Devices)   Exp 8 (ImgeXpress Pico, Melecula	sis II
14:45	
14:45	portion and
Introduction to Image analysis   Exp 4 (ImgStream, Luminex)  15:30  Coffee-break  Roundtable, experiment workdiscussion, evaluati questionnaire  Exp 1 (Plate Reader)   Exp 2 (ImageXpress Pico, Melecular Devices)   Exp 3 (HTS prep, Multidrop Combi+Liquid Handling)   Exp 4 (ImgStream, Luminex)  CellProfiler Analyst cont   Paul Rees, Swansea U  Certificates of attendance  Coffee-break  Image Analysis III  CellProfiler Analyst cont   Paul Rees, Swansea U  Certificates of attendance and the Responsible to the Combination of the	gh throughput
Coffee-break   Coff	
Lab session   Image Analysis III   Roundtable, experiment workdiscussion, evaluating questionnaire   Paul Rees, Swansea U   Paul Rees, Paul Re	hoto
16:15  3D Cell Models   Marta Silva, i3S  16:30  Exp 1 (Plate Reader)   Exp 2 (ImageXpress Pico, Multidrop Combi-Liquid Handling)   Exp 3 (HTS prep, Multidrop Combi-Liquid Handling)   Exp 4 (ImgStream, Luminex)  17:15  17:30  Walking tour Porto Downtown (free)  Read Silva, i3S  Roundtable, experiment workdiscussion, evaluati questionnaire  Certificates of attendance machine learning - Ilastik   Dominik Kutra, EMBL  Walking tour Porto Downtown (free)	
16:30  Exp 1 (Plate Reader)   Exp 2 (ImageXpress Pico, Molecular Devices)   Exp 3 (HTS prep, Multidrop Combi+Liquid Handling)   Exp 4 (ImgStream, Luminex)  Assay development and LAB Sessions Overview   André Maia / Maria Lázaro, I3S  17:15  Walking tour Porto Downtown (free)  Walking tour Porto Downtown (free)	
Molecular Devices   Exp 3 (HTS prep, Multidrop Combit-Liquid Handling)   Exp 4 (ImgStream, Luminex)	ce
Assay development and LAB Sessions Overview   André Maia / Maria Lázaro, i3S   Exp 4 (ImgStream, Luminex)	
17:15  17:30  Walking tour Porto Downtown (free)  18:00	ECTS)
17:45 Porto Downtown (free)	
17:45 (free)	
18:15	
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18:30	
19:30 Dinner downtown Elebê Centro (extra fee applies)	
Seminar   Auditorium Corino de Andrade	
Technology   Auditorium Corino de Andrade	
Practical   check LAB Sessions program	