Intro to Biological Data 2027 – Timetable

CENTURI Data Weeks – Part 2 · 23 March to 2 April 2027 · Luminy campus

	Tuesday 23 Mar	Wednesday 24 Mar	Tuesday 30 Mar	Wednesday 31 Mar	Thursday 1 Apr	Friday 2 Apr
8:30		**8:30–12:30 — Python course – Advanced** Hexalab L. Guignard				
9:00	**9:00–12:00 — Python course – Basics** Hexalab L. Guignard		**9:00–12:00 — Omics Analysis & Reproducibility** E01.16 (TPR1) T. Vannier & G. Chambonnier	**9:00–12:00 — Machine Learning & Deep Learning – Basics** E01.16 (TPR1) V. Piriou	**9:00–12:30 — Deep Learning – Advanced** Hexalab M. Gilson	**9:00–12:00 — Dimension Reduction** Hexalab P. Villoutreix
9:30						
10:00						
10:30						
11:00						
11:30						
12:00	Lunch 12:00–13:30		Lunch 12:00–14:00	Lunch 12:00–13:30		
12:30		Lunch 12:30–14:00			Lunch 12:30–14:00	
13:00						
13:30	**13:30–16:30 — Python course – Basics** Hexalab L. Guignard			**13:30–16:30 — Machine Learning & Deep Learning – Basics** E01.16 (TPR1) V. Piriou		
14:00		**14:00–17:00 — Python course – Advanced** Hexalab L. Guignard	**14:00–17:00 — Omics Analysis & Reproducibility** E01.16 (TPR1) T. Vannier & G. Chambonnier		**14:00–17:00 — Deep Learning – Advanced** Hexalab M. Gilson	
14:30						
15:00						
15:30						
16:00						
16:30						