STEADY workshop series

Monday 15 May 2023

Technical Workshop: Computing from the command line - 2100 (15:15-16:45)

time	[id] title	presenter
15:15	[1] Computing from the command line	Mr GALLACHER, David

Tuesday 16 May 2023

Technical Workshop: Git it together: Intro to collaborative computing - 2100 (13:00-14:30)

time	[id] title	presenter
13:00	[2] Introduction to Git	STÄRZ, Steffen

Technical Workshop: Python for physicists - 2100 (15:15-16:45)

time	[id] title	presenter
15:15	[4] Introduction to python	FRONENBERG, Hannah

Wednesday 17 May 2023

<u>Technical Workshop: Data management</u> - 2100 (13:00-14:30)

time	[id] title	presenter
13:00	[10] Introduction to data management	Mr BRAR, Chanranjot Dr ZEGMOTT, Tarik

<u>Technical Workshop: Data visualization</u> - 2100 (15:15-16:45)

time	[id] title	presenter
15:15	[5] Intro to data visualization in python	MAHMOOD, Ahmad AL KHARUSI, Soud

Thursday 18 May 2023

Technical Workshop: Design principles and intro to CAD - 2100 (13:00-14:30)

time	[id] title	presenter
13:00	[6] Intro to 3D design and CAD	Ms LU, Anan

Technical Workshop: Introduction to 3D printing - 2100 (15:15-16:45)

time	[id] title	presenter
15:15	[7] Crash course in 3D printing and additive manufacturing	Mr TURNER, Robert