SCIENTISTS FOR PALESTINE

Palestinian Advanced Computational Schedule 2026

SCHEDULE

	Sun 22nd	Mon 23rd	Tues 24th	Wed 25th	Thurs 26th
9:15 - 10:00	Opening	Riccardo di Clemente	Pedro Jose de la Torre Luque	Riccardo di Clemente	Enrico Carlon
10:05 - 10:50	Israa M Shamkh	Riccardo di Clemente	Pedro Jose de la Torre Luque	Riccardo di Clemente	Pedro Jose de la Torre Luque
10:50 - 11:15	*Break*	*Break*	*Break*	*Break*	*Break*
11:15 - 12:00	Enrico Carlon	Israa M Shamkh	Marwa Mahmoud	Marwa Mahmoud	Riccardo di Clemente
12:00 - 12:45	Enrico Carlon	Israa M Shamkh	Career talk	Career talk	Marwa Mahmoud
12:45 - 14:00	*Lunch*	*Lunch*	*Lunch*	*Lunch*	*Lunch*
14:00 - 15:50 **Tutorials***	General Python surgery	Israa M Shamkh / Riccardo di Clemente / Enrico Carlon	Marwa Mahmoud / Pedro Jose de la Torre Luque	Riccardo di Clemente / Enrico Carlon	Marwa Mahmoud / Israa M Shamkh / Pedro Jose de la Torre Luque
15:50 - 16:15	*Break*	*Break*	*Break*	*Break*	*Break*
16:15 - 17:00	Pedro Jose de la Torre Luque	Marwa Mahmoud	Enrico Carlon	Israa M Shamkh	Closure
17:05 - 17:50	Pedro Jose de la Torre Luque	Marwa Mahmoud	Enrico Carlon	Israa M Shamkh	

Lecturers

Lecturer	Topic
Enrico Carlon	Biophysics, molecular dynamics
Israa M Shamkh	Chemoinformatics, AI, applied biomedical research
Marwa Mahmoud	Biology, machine learning with images, animal behaviour
Pedro Jose de la Torre Luque	Astrophysics
Riccardo di Clemente	Physics of complex systems, complex networks analysis

*Note:

Tutorials for different lectures are held IN PARALLEL!