Hackathon schedule

Date	Monday	Tuesday	Wednesday	Thursday	Friday
Time	425 - PC Lab 2 (UCL IOE Bedford Way 20)	425 - PC Lab 2 (UCL IOE Bedford Way 20)	425 - PC Lab 2 (UCL IOE Bedford Way 20)	425 - PC Lab 2 / W2.06 (UCL IOE - Bedford Way 20)	425 - PC Lab 2 (UCL IOE Bedford Way 20)
9:30 - 10:00		Fortran/Git tutorials	Coding session	Coding session/Public speaking workshop	Coding session
10:00 - 10:30					
10:30 - 11:00		Talk: Graham Worth			
11:00 - 11:30		*Break*	*Break*	*Break*	*Break*
11.30 - 12.00		Coding session	Coding session	Coding session/Public speaking workshop	Coding session
12:00 - 12:30					
12:30 - 1:30		*Lunch*	*Lunch*	*Lunch*	*Lunch*
1:30 - 2:00	*Arrivals*				
2:00 - 2:30	Talk: Eryn Spinlove	Talks: tools for coding, Daniel Hollas, Mike Parkes	Talks: Kevin Stratford	Coding session/Public speaking workshop	Talks: Vera Brieskorn, Imaad Ansari
2:30 - 3:15	Talk: David Lauvergnat	Coding session	Coding session		Coding session
3:15 - 3:45	*Break*				
3.30 - 3.45		*Break*	*Break*	*Break*	*Feedback and departures*
3:45 - 4:00	Talk: David Lauvergnat				
4:00 - 4.15		Career talk: Alex Domingo	Coding session	Coding session/Public speaking workshop	
4:15 - 4:30	Setting groups and goals				
4:30 - 5:30	Coding session	Coding session			
		Social night			

Talks:

Eryn Spinlove:	*Documentation in Quantics*	Daniel Hollas:	*Agentic development*
David Lauvergnat:	*TNUM - theory and code*	Mike Parkes:	*Debugging*
Graham Worth:	*The structure of Quantics*	Kevin Stratford:	*make/cmake build systems; testing and CI*
Alex Domingo:	*Technology expert in HPC at Vrije Universiteit Brussel*	Vera Brieskorn:	*Extending stochastic selection to generalised AIMS (GAIMS)*
		Imaad Ansari:	*Implementation of second-order nonadiabatic couplings in the kinematic momentum*