

Suggested Programme Format - Half Day

13:00-13:10	Welcome coffee and registration	
13:10-14:30	Session 1: opening remarks and 3-4 talks Coffee and discussions	
14:30-15:00		
15:00-16:20	Session 2: 3-4 talks or workshop and closing remarks	
16:20-17:00	Drinks and discussions	

Suggested Programme Format - Full Day

09:00-09:10	Welcome coffee and registration	
09:10-10:30	Session 1: opening remarks and 3-4 talks	
10:30-10:50	Coffee and discussions	
10:50-12:10	Session 2: 3-4 talks or workshop	
12:10-13:10		
13:10-14:30		
14:30-15:00	Coffee and discussions	
15:00-16:20	Session 4: 3-4 talks and closing remarks	
16:20-17:00	Drinks and discussions	

Molecular Tools for Synthetic and Engineering Biology



20th March 2024, St Catharine's College

13:15	Welcome coffee and registration	
13:30	Session 1, chaired by Graham Ladds	
13:35	Opening remarks	
13:40	Mark Howarth, Pharmacology Empowering proteins using bacterial superglues	
13:55	Florian Hollfelder, Biochemistry Title TBC	
14:10	Jenny Molloy, Chemical Engineering and Biotechnology Developing open source toolkits for biomanufacturing	
14:25	Jim Haseloff, Plant Sciences Engineering a plant-based platform to grow protein reagents	
14:40	Laura Machesky and Jenny Molloy, Engineering Biology IRC	
14:50	Coffee and discussions	******
15:15	Session 2, chaired by Laura Machesky	
15:20	Nicola Patron, Plant Sciences Recoding plant metabolism	
15:35	Lorenzo di Michele, Chemical Engineering and Biotechnology DNA nanotechnology tools for synthetic cell engineering	
15:50	François Nédélec, Sainsbury Laboratory Digital exploration of cytoskeletal systems	
16:05	Claudia Bonfio, Biochemistry Molecular rules for assembling synthetic compartments	And any orange of the second
16:20	Closing remarks	
16:25	Drinks and discussions	







