Stokes Modelling Workshop, 6-9 June, NUI Galway

	Tuesday, 6 June	Wednesday, 7 June	Thursday, 8 June	Friday, 9 June
09:00	Registration from 9.15 Foyer, Arts Millennium Building	Tea/Coffee, THB-G011	Work on Problems	
09:30		Fergus McAuliffe: Science Communication		Work on Problems
10:00	Problem Presentations, AM150 Seshu Tirupathi, IBM; Jack O'Callaghan, Medtronic; Luca Manzari, KTH; Colm Clancy, MET Eireann; Doireann O'Kiely, Oxford.	Workshop THB-G010 (Library Building)		
10:30		Break 10.45-11.00		
11:00			Tea/Coffee, ADB-G021	Tea/Coffee, ADB-G021
11:30			John Donohue: Protection effects in predator-prey systems	
12:00	Tea/Coffee, ADB-G021		Luca Manzari: Look but don't touch!	
12:30	Group Allocation / Meet with Mentors	Work on Problems	Toward non-contact measurement techniques and solutions for the chatacterization of anisotropic, viscoelastic materials Venue: AC201	Work on Problems
13:00	Lunch An Bialann	Lunch	Lunch	Lunch
13:30		An Bialann	An Bialann	An Bialann
14:00	Work on Problems	Tuoi Vo: Mathematical models of drug release from drug-eluting stents Doireann O'Kiely: mathematical models for glass manufacture (with asymptotics + FEniCS)	Work on Problems	Team Presentations
14:30				Venue: AC201
				venue. 110201
15:00		Venue: AM110		
15:30	Tea/Coffee, AdB-G021	Tea/Coffee, AdB-G021	Tea/Coffee, AdB-G021	
16:00	- Work on Problems	Work on Problems	Work on Problems	Closing
16:30				
17:00				
17:30				
	Informal Reception College Bar			
18:30			Networking Dinner	
			The Brasserie, Eglington St.	