

MGS 2018
School of Computer Science, University of Nottingham
9–13 April, 2018

Lectures and Social Events

	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 am	DOM A25	DOM A25	DOM A25	DOM A25	DOM A25
9:30 am					
10:00 am	CAT A25	CAT A25	CAT A25	CAT A25	CAT A25
10:30 am					
11:00 am	Tea BS Atrium	Tea BS Atrium	Tea BS Atrium	Tea BS Atrium	Tea BS Atrium
11:30 am	LAM A25	LAM A25	LAM A25	LAM A25	LAM A25
12:00 am					
12:30 am	Lunch Atrium Restaurant	Lunch Atrium Restaurant	Lunch Atrium Restaurant	Lunch Atrium Restaurant	
1:00 pm					
1:30 pm		IDR A25			
2:00 pm	IDR A25		IDR A25	IDR A25	
2:30 pm		Tea CS Atrium			
3:00 pm	Tea CS Atrium	SEP COA C60 C1	Tea CS Atrium	Tea CS Atrium	
3:30 pm	MAL COA C60 C1		SEP COA C60 C1	SEP COA C60 C1	
4:00 pm		MAL UNI C60 C1			
4:30 pm	MAL UNI C60 C1		MAL UNI C60 C1	SEP UNI C60 C1	
5:00 pm		Excursion City of Caves			
5:30 pm	Monday Evening Get-together Atrium Bar		Industrial Reception CS Atrium		
6:00 pm			Student talks C60		
6:30 pm					
7:00 pm					
7:30 pm					
8:00 pm				MGS 2018 Dinner Mr Man's Restaurant	
8:30 pm					
9:00 pm					
9:30 pm					
10:00 pm					

Registration from 8:15 on Monday morning outside A25, BS Atrium.

Code	Course Name	Lecturer	Lects.	Excs.
Invited course (advanced)				
IDR	Type-driven Development with Idris	Edwin Brady	A25	A32
Introductory courses				
CAT	Category Theory	Roy Crole	A25	Hub
DOM	Domain Theory and Den. Semantics	Achim Jung	A25	Hub
LAM	Lambda Calculus	Venanzio Capretta	A25	A32
Advanced courses				
COA	Coalgebra	Alexander Kurz	C1	Hub
MAL	Machine Learning	Michel Valstar	C60	A32
SEP	Separation Logic	Georg Struth	C60	A32
UNI	Univalent Foundations	Benedikt Ahrens	C1	Hub

Exercise Classes

	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 am		IDR A32	IDR A32	IDR A32	
9:30 am					
10:00 am		COA Hub	SEP COA A32 Hub	SEP COA A32 Hub	
10:30 am					
11:00 am	Tea BS Atrium	Tea BS Atrium	Tea BS Atrium	Tea BS Atrium	Tea BS Atrium
11:30 am		MAL UNI A32 Hub	MAL UNI A32 Hub	SEP UNI A32 Hub	
12:00 am					
12:30 am	Lunch Atrium Restaurant	Lunch Atrium Restaurant	Lunch Atrium Restaurant	Lunch Atrium Restaurant	
1:00 pm					
1:30 pm					
2:00 pm					
2:30 pm		Tea CS Atrium			
3:00 pm	Tea CS Atrium	DOM Hub	Tea CS Atrium	Tea CS Atrium	
3:30 pm			DOM Hub	DOM Hub	
4:00 pm		CAT LAM Hub A32			
4:30 pm			CAT LAM Hub A32	CAT LAM Hub A32	
5:00 pm					
5:30 pm					
6:00 pm					

Room	Building	Level
A25	Business School South	A (ground floor)
A32	Computer Science	A (ground floor)
BS Atrium	Business School South	A (ground floor)
C1	Computer Science	C (second floor)
C60	Computer Science	C (second floor)
CS Atrium	Computer Science	A (ground floor)
Hub	Computer Science	A (ground floor)

Building	Campus Map Number
Atrium Bar, Jubilee Conference Centre	50
Atrium Restaurant	5
Business School South	7
Computer Science	4