



## <u>Centre for Complexity Science Schedule 28<sup>th</sup> September - 2<sup>nd</sup> October 2015</u>

Teaching for MathSys MSc modules starts on Monday 5 October 2015 at 10.00am, but the academic year for our Centre is preceded by an induction and training week for new students. It is important you arrive for your study on or before 28<sup>th</sup> September 2015.

Week Zero- 28/09/2015 – 02/10/2015					
Date	Time	Event	Venue		
	10.00-11.30	Director's Welcome	D1.07		
		Compulsory for all new MSc and Erasmus	Centre for		
		Mundus students	Complexity Science		
	12.00-13.00	Welcome Lunch for all new and returning	Complexity Science		
Monday 28 <sup>th</sup>		students and Staff	Common Room		
September	13.00-14:00	Enrolment and ID Card Collection	Panorama Room,		
September		Individual sign-up – passport/UK photo ID,	Rootes Building		
		visa and on-line enrolment no. required	Central Campus		
	14:30-16:30	Introduction to Computing Session 1	D1.07		
		Compulsory for all new MSc and Erasmus	Centre for		
		Mundus students	Complexity Science		
		Introduction to Computing Session 2	D1.07		
	10:00-12:00	Compulsory for all new MSc and Erasmus	Centre for		
		Mundus students	Complexity Science		
Tuesday 29 <sup>th</sup>	42.00.42.20	Pre-viva talk, Dan Sprague	D1.07		
September	13.00-13.30	All students welcome to attend	Complexity Science		
		Introduction to Computing Session 3	D1.07		
	14:00- 16:00	Compulsory for all new MSc and Erasmus	Centre for		
		Mundus students	Complexity Science		
	09.30-13:00	MSc DTC 2014 Cohort Project Presentations	D1.07		
		Compulsory for all new MSc students and	Centre for		
Wednesday 30 <sup>th</sup>		optional for Erasmus Mundus student	Complexity Science		
September	14:00-17:00	Team Development Training	Re-invention		
		Compulsory for all new MSc and Erasmus	Centre		
		Mundus students	Westwood Campus		
	10.00-10.30	Intro to Wolfson Exchange/PG Hub/Library	Rooms 1&2, PG		
		and guided tour followed by coffee & cake	Hub, Senate House		
The sector of st	10.30-13.00	Enrolment and ID Card Collection	Panorama Room,		
Thursday 1 <sup>st</sup>		If not already completed - passport/UK photo	Rootes Building		
October		ID, visa,on-line enrolment no. required	Central Campus		
	14:00-16:00	Introduction to Computing Session 4	D1.07		
		Compulsory for all new MSc and Erasmus	Centre for		
		Mundus students	Complexity Science		
	16:30 onwards	Complexity Exam Board Celebration	Centre for		
		Reception	Complexity Science		
		All staff and new and returning students	Common Room		
		welcome			
	10:00- 12:00	Introduction to Computing Session 5	D1.07		
		Compulsory for all new MSc and Erasmus	Centre for		
Friday 2 <sup>nd</sup>		Mundus students	<b>Complexity Science</b>		
October	12.00-17.00	Introduction to External Partners	D1.07		
		Compulsory for all new MSc and Erasmus	Centre for		
		Mundus students – see separate schedule	Complexity Science		
October	12.00-17.00	Compulsory for all new MSc and Erasmus	Centre for		





Friday 2 <sup>nd</sup> October	18.00 onwards	Welcome to MathSys and Erasmus Mundus	D1.07
		Student Party – all new and returning	Centre for
		students welcome	Complexity Science

Week One- 05/10/2015- 09/10/2015					
Date	Time	Event	Venue		
	10:00-12:00	Data Analysis Lecture (MA930) Compulsory Core Module for all MathSys MSc students	D1.07		
Monday 5 <sup>th</sup> October	14:00-16:00	Data Analysis Class (MA930) Compulsory Core Module for all MathSys MSc students	Centre for Complexity Science		
	16.00-18.00	<b>Team Development Training Follow-up session</b> Compulsory for all new MSc and Erasmus Mundus students			
Tuesday 6 <sup>th</sup>	11:00-13:00	Networks and Random Processes (MA933) Compulsory Core Module for all MathSys MSc students	D1.07 Centre for		
October	14:00-16:00	Networks and Random Processes (MA933) Compulsory Core Module for all MathSys MSc students	Complexity Science		
	10.00-11.00	Student Meeting Compulsory for all new MSc and Erasmus Mundus students	D1.07 Centre for Complexity Science		
	12:00-13:00	Complexity Forum Lunch Compulsory for all students	Centre for Complexity Science Common Room		
Wednesday 7 <sup>th</sup> October	13:00-14:00	Complexity Forum Talk Compulsory for all students	D1.07		
	14.00-15.00	<b>Food Safety Training</b> Compulsory for all new students; bring laptop with Internet Explorer or Chrome	Centre for Complexity Science		
Thursday 8 <sup>th</sup>	10:00-12:00	Data Analysis Lecture (MA930) Compulsory Core Module for all MathSys MSc students	D1.07 Centre for		
October	14:00-16:00	Data Analysis Class (MA930) Compulsory Core Module for all MathSys MSc students	Complexity Science		
Friday 9 <sup>th</sup>	11:00-13:00	Networks and Random Processes (MA933) Compulsory Core Module for all MathSys MSc students	D1.07		
October	14:00-16:00	Networks and Random Processes (MA933) Compulsory Core Module for all MathSys MSc students	Centre for Complexity Science		