Mathematics for Real-World Systems
Centre for Doctoral Training
University of Warwick

MathSys CDT Schedule 24 September – 5 October 2018

Teaching for the MathSys MSc modules starts on Monday 1 October 2018 at 10:00, but the academic year for our programme is preceded by an induction and training week for new students. It is important you arrive for your study on or before 24 September 2018.

Welcome Week - 24/09/2018 – 28/09/2018			
Date	**Time**	**Event**	**Venue**
Monday 24 September	10:30-11:30	**Director and Administrator's Welcome** Compulsory for all new MSc students	D1.07, Centre for Complexity Science
	12:00-13:00	**Welcome Lunch** for all new and returning students and staff	Complexity Science Common Room
	13.00-14:00	**Enrolment and ID Card Collection** passport/UK photo ID, visa (if applicable) and on-line enrolment no. required - optional	Student Reception, Senate House, Central Campus
	14:30-16:30	**Introduction to Computing Session 1** Compulsory for all new MSc students	D1.07, Centre for Complexity Science
Tuesday 25 September	10:00-12:00	**Introduction to Computing Session 2** Compulsory for all new MSc students	D1.07, Centre for Complexity Science
	14:00-16:15	**MSc CDT 2017 Cohort Project Presentations** Compulsory for all new MSc students	D1.07, Centre for Complexity Science
Wednesday 26 September	10:00-12:40	**MSc CDT 2017 Cohort Project Presentations** Compulsory for all new MSc students	D1.07, Centre for Complexity Science
	12:40-13:40	Lunch	Cxty Common Room
	13:40-15:30	**MSc CDT 2017 Cohort Project Presentations** Compulsory for all new MSc students	D1.07, Centre for Complexity Science
Thursday 27 September	10:00-12:00	**Introduction to Computing Session 3** Compulsory for all new MSc students	D1.07, Centre for Complexity Science
	14:00-16:00	**Introduction to Computing Session 4** Compulsory for all new MSc students	D1.07, Centre for Complexity Science
	16:00 onwards	**MathSys Exam Board Celebration Reception** All staff, new and returning students welcome	Centre for Complexity Science Common Room
Friday 28 September	10:00-13:00	**Team Development Training** Compulsory for all new MSc students	D1.07, Centre for Complexity Science
	14:00-16:00	**Introduction to Computing Session 5** Compulsory for all new MSc students	D1.07, Centre for Complexity Science
	18:00 onwards	**Welcome to MathSys Student Party** – all new and returning students welcome	Centre for Complexity Science

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Week One - 01/10/2018 – 05/10/2018			
Date	**Time**	**Event**	**Venue**
Monday 1 October	10:00-12:00	**Numerical Methods Lecture (MA934)** Compulsory core module for all MathSys MSc students	D1.07 Centre for Complexity Science
	13:00-15:00	**Numerical Methods Class (MA934)** Compulsory core module for all MathSys MSc students	
	16:00-18:00	**Introduction to Transferable Skills and Team Development Training Follow-up session (tbc)** Compulsory for all new MSc students	
Tuesday 2 October	10:00-11:00	**Computing Support Drop-in (tbc)** Optional	D1.07, Centre for Complexity Science
	11:00-13:00	**Numerical Methods Lecture (MA934)** Compulsory core module for all MathSys MSc students	D1.07, Centre for Complexity Science
	13:00-13:30	**Mathematics Postgraduate Lunch** All new students welcome to attend	Mathematics Common Room
	13:30-14:00	**Food Safety Training** Compulsory for all new students; bring laptop with Internet Explorer or Chrome	D1.07 Centre for Complexity Science
	14:00-16:00	**Numerical Methods Class (MA934)** Compulsory core module for all MathSys MSc students	D1.07 Centre for Complexity Science
Wednesday 3 October	10:00-11:00	**MSc Student Meeting** Compulsory for all new MSc students	D1.07, Centre for Complexity Science
	12:00-12:30	**PhD Student Meeting** Compulsory for all PhD students	D1.07, Centre for Complexity Science
	12:30-13:00	**MathSys Forum Lunch** Compulsory for all students	Centre for Cxy Sci Common Room
	13:00-14:00	**MathSys Forum Talk: Dr Erin Gorsich, life Sciences, University of Warwick** Compulsory for all students	D1.07 Centre for Complexity Science
Thursday 4 October	10:00-12:00	**Numerical Methods Lecture (MA934)** Compulsory core module for all MathSys MSc students	D1.07, Centre for Complexity Science
	13:00-15:00	**Numerical Methods Class (MA934)** Compulsory core module for all MathSys MSc students	
Friday 5 October	09:30-10:30	**Intro to PG Hub/Wolfson Exchange/ Library and guided tour** Compulsory for all new students	PG Hub Entrance, Senate House Atrium
	11:00-13:00	**Networks and Random Processes (MA933) Lecture** Compulsory core module for all MathSys MSc students	D1.07 Centre for Complexity Science
	14:00-16:00	**Networks and Random Processes (MA933) Class** Compulsory Core Module for all MathSys MSc students	D1.07 Centre for Complexity Science