

COURSE SCHEDULE: Term 4 (28 Mar - 27 May) - Academic Year 2015-2016

Time	WEEK 4																					Sat	Sun
	Apr 18				Apr 19				Apr 20	Apr 21				Apr 22									
	Monday				Tuesday				Wed	Thursday				Friday									
402	403	407	408	423	422	404 CL	402	403	407	408	423	422	CEDL	404 CL	402	403	407	408	423	CEDL	404 CL		
9:00 - 9:30	Stochastic Modeling and Computations	Cancer Biology	Fast Methods for PDE's				Stochastic Modeling and Computations	Cancer Biology	Fast Methods for PDE's	Human Spaceflight				Carbon Nanomaterials	Stochastic Modeling and Computations	Genetic Animal Models	Fast Methods for PDE's	Human Spaceflight					
9:30 - 10:00																							
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12:30 - 1:00																							
1:00 - 1:30		Power Markets and Regulation	Deep learning		Preclinical Pharmacology		Space Data Processing	Power Markets and Regulation	Advanced Photonics	Ideas to Impact	Preclinical Pharmacology			Deep learning									
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4:00 - 4:30			Data Management Technologies		Global Energy Decisions, Markets and	Graphene and Graphene-Based Materials	Geostatistics and Reservoir Simulation	Manufacturing Processes	Energy Colloquium	Probabilistic Graphical Models				(Space) Systems Engineering	Geostatistics and Reservoir Simulation								
4:30 - 5:00																							
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8:00 - 10:00	Independent studies																						

Time	WEEK 5																					Sat	Sun
	Apr 25				Apr 26				Apr 27	Apr 28				Apr 29									
	Monday				Tuesday				Wed	Thursday				Friday									
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9:00 - 9:30	Stochastic Modeling and Computations	Cancer Biology	Fast Methods for PDE's				Stochastic Modeling and Computations	Cancer Biology	Fast Methods for PDE's	Human Spaceflight				Carbon Nanomaterials	Stochastic Modeling and Computations	Genetic Animal Models	Fast Methods for PDE's	Human Spaceflight					
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1:00 - 1:30		Power Markets and Regulation	Deep learning		Topics in Neuroscience Seminar		Space Data Processing	Power Markets and Regulation	Advanced Photonics	Ideas to Impact				Deep learning									
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4:00 - 4:30			Data Management Technologies		Global Energy Decisions, Markets and	Graphene and Graphene-Based Materials	Geostatistics and Reservoir Simulation	Manufacturing Processes	Energy Colloquium	Probabilistic Graphical Models				(Space) Systems Engineering	Geostatistics and Reservoir Simulation								
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8:00 - 10:00	Independent studies																						

Time	WEEK 6																					Sat	Sun
	May 9				May 10				May 11	May 12				May 13									
	Monday				Tuesday				Wed	Thursday				Friday									
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