

COURSE SCHEDULE: Term 2 (24 Oct – 16 Dec) - Academic Year 2016-2017

		WEEK 3																												Sat	Sun																											
		Nov 7						Nov 8						Nov 9						Nov 10						Nov 11																																
		Monday						Tuesday						Wed						Thursday						Friday																																
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9.00 - 9:30	Comp Chemistry and Materials Modelling	Energy Systems (Physics) & Technology	Robotics	History and Philosophy of Science	Material Structure Characterization Methods		Comp Chemistry and Materials Modelling	History and Philosophy of Science	Robotics	Numerical Linear Algebra	Photonics Review				Theory of Phase Transitions*	Energy Systems (Physics) & Technology	Photonics Review	Robotics	Numerical Linear Algebra	Material Structure Characterization Methods		Imaging in Biology		Energy Systems (Physics) & Technology	Photonics Review	Comp Chemistry and Materials Modelling	Numerical Linear Algebra	Material Structure Characterization Methods	Imaging in Biology																													
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11.30 - 12:00	Introduction to Solid State Physics	Mathematical Modeling in Biology	Advanced Solid State Physics		Petrophysics and Reservoir Engineering	Mathematical Modeling in Biology	Introduction to Solid State Physics	Advanced Solid State Physics	Optimization Methods		Petrophysics and Reservoir Engineering	Spacecraft and Mission Design		Seminar on Complex Analysis*				Advanced Solid State Physics	Optimization Methods	Petrophysics and Reservoir Engineering	Nano-optics	Functional Genomics		Spacecraft and Mission Design		Introduction to Solid State Physics		Optimization Methods	Petrophysics and Reservoir Engineering	Mathematical Modeling in Biology	Spacecraft and Mission Design																											
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2.00 - 2:30	Structural Analysis and Design	Methods of Enhanced Oil Recovery		Nano-optics		Energy Colloquium	Structural Analysis and Design	Methods of Enhanced Oil Recovery	Ideas to Impact/ Technology Commercialization		Functional Genomics		Molecular Biology Seminar	Methods of Enhanced Oil Recovery					Skoltech Colloquium		Convex Opt. for Data Science	Ideas to Impact/ Technology Commercialization		Structural Analysis and Design	Methods of Enhanced Oil Recovery		Ideas to Impact/ Technology Commercialization		Bioinformatics Lab Course	Spacecraft and Mission Design																												
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		WEEK 4																												Sat	Sun																											
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