

COURSE SCHEDULE: Term 3 (01 Feb - 25 Mar) - Academic Year 2015-2016

WEEK 1																																																				
Feb 1						Feb 2						Feb 3		Feb 4						Feb 5						Sat	Sun																									
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9.00 - 9.30	Introduction to Power Systems	Numerical Methods for PDE's	Introduction Device Physics	Stem Cells				Numerical Methods for PDE's	Dynamic Systems and Control	Introduction Device Physics	Stem Cells	MIPT DDGP/ Advanced Molecular Biology Techniques 1	Introduction to Power Systems		Numerical Methods for PDE's	Dynamic Systems and Control	Introduction Device Physics	Stem Cells	Introduction to Power Systems	Dynamic Systems and Control			Stem Cells																													
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4.30 - 5.00	IP and Technological Innovation	Mathematical Methods of Optical Communication	Space Sector Course	Petroleum Geophysics			Energy Colloquium	Space Sector Course			Molecular Biology Seminar	Mathematical Methods of Optical Communication	IP and Technological Innovation	Space Sector Course	Petroleum Geophysics					Mathematical Methods of Optical Communication			Petroleum Geophysics																													
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WEEK 3																																																			
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WEEK 4																																							
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Public Holidays						Public Holidays						MIPT DDGP/ Advanced Molecular Biology Techniques 1	Introduction to Power Systems		Numerical Methods for PDE's	Dynamic Systems and Control	Introduction Device Physics		Introduction to Power Systems	Dynamic Systems and Control				Stem Cells															
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WEEK 5																																
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Thermal Fluid Sciences						Quantum Fluids						Materials Chemistry	Bioinformatics Lab Course 2	Intro to Composite Materials and Structures	Bayesian Methods	Materials Chemistry	Bioinformatics Lab Course 2	Thermal Fluid Sciences	Quantum Fluids			Stem Cells	Intro to Composite Materials and Structures									
Space Sector Course						Mathematical Methods of Optical Communication						IP and Technological Innovation	Petroleum Geophysics	Space Sector Course	Energy Colloquium						IP and Technological Innovation	Petroleum Geophysics		Mathematical Methods of Optical Communication			Petroleum Geophysics					
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