COURSE SCHEDULE: Term 4 (27 Mar – 26 May, 2017) - Academic Year 2016-2017

WEEK 7

	May 15 Monday							May 16 Tuesday								May 17 Wed						May 18 Thursday								May 19 Friday								Sat/Sun
	402	403	407	408	423	404	CEDL	402	403	407	408	423	404	421	CEDL	IGB	MSU	402	403	404	423	402	403	407	408	423	404	CEDL	MSU	402	403	407	408	423	404	CEDL	422	
9.00 - 9:30	Carbon Nanomaterials			Bayesian Methods of Machine Learning/ consultations	Thermal Fluid Sciences	Geomatics								MIPT DDP: Scientific Seminar																									
9:30 - 10:00		Geometrical Methods of ML/ exam	Deep Learning/ written exam					RNA Biology	Quantum Fluids	CSE II: Discretization	Bayesian Methods of Machine Learning/ consultations	Thermal Fluid Sciences	Geomatics		Space Data Processing																								
10.00 -10:30														MIPT DDP: Methods of the theory of one-dimensional quantum systems																								
10.30-11:00																																						
11.00-11:30																																						
11.30-12:00																																						
12.00-12:30																																						
12.30 - 1:00	Electrochemistry: Fundamentals to Applications	Advanced Photonics Course	High-Dimensional Statistical Methods	CSE II: Discretization			Systems Engineering	Electrochemistry: Fundamentals to Applications		Introduction to PLM	Deep Learning	Theoretical Foundations of Computer Science	Advanced Bioinformatics Lab Course		Systems Engineering							Electrochemistry: Fundamentals to Applications	Advanced Photonics Course	Introduction to PLM	Deep Learning		Advanced Bioinformatics Lab Course		Cell Biology Lab Course			Advanced Photonics Course	Introduction to PLM	High-Dimensional Statistical Methods	Theoretical Foundations of Computer Science	Advanced Bioinformatics Lab Course	Systems Engineering			
1.00 - 1:30														MIPT DDP: Functional methods in the theory of disordered systems																								
1.30 - 2:00																Basic Molecular Biology Techniques / Advanced Molecular Biology Techniques	Cell Biology Lab Course	Smart Grids	English for Thesis	Geomatics	Space Data Processing																		
2.00 - 2:30																		PhD Seminar: Selected Topics in Energy			Theoretical Foundations of Computer Science																
2.30 - 3:00																																						
3.00 - 3:30																																						
3.30 - 4:00																																						
4.00 - 4:30	Comparative Genomics	Geostatistics and Reservoir Simulation	Stochastic Modeling and Computations	Natural Language Modeling and Processing		Geomatics		Energy Colloquium	Geostatistics and Reservoir Simulation	Composite Materials and Structures	Natural Language Modeling and Processing		Geomatics			Molecular Biology Seminar		Geostatistics and Reservoir Simulation/ submission of the exam reports		Geomatics		Skoltech Colloquium		High-Dimensional Statistical Methods	Composite Materials and Structures		Geomatics					Stochastic Modeling and Computations	Natural Language Modeling and Processing		Composite Materials and Structures		Geomatics		
4.30 - 5:00																																						
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7.30 - 8:00																																						

WEEK 8

	May 22 Monday							May 23 Tuesday								May 24 Wed						May 25 Thursday								May 26 Friday								Sat	Sun
	402	403	407	408	423	404	CEDL	402	403	407	408	423	404	421	CEDL	IGB	MSU	402	403	404	423	402	403	407	408	423	404	CEDL	MSU	402	403	407	408	423	404	CEDL		
9.00 - 9:30	Carbon Nanomaterials			Bayesian Methods of Machine Learning/ project presentations	Thermal Fluid Sciences									MIPT DDP: Scientific Seminar												Bayesian Methods of Machine Learning/ conclusive lecture														
9:30 - 10:00		Geometrical Methods of ML/ final project consultations	Deep Learning/ consultation					RNA Biology	Quantum Fluids	CSE II: Discretization	Bayesian Methods of Machine Learning/ project presentations	Thermal Fluid Sciences			Space Data Processing			Smart Grids / final presentation																						
10.00 -10:30														MIPT DDP: Methods of the theory of one-dimensional quantum systems																								
10.30-11:00																																						
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12.30 - 1:00	Electrochemistry: Fundamentals to Applications	Advanced Photonics Course	High-Dimensional Statistical Methods	CSE II: Discretization			Systems Engineering	Electrochemistry: Fundamentals to Applications		Introduction to PLM	Deep Learning	Theoretical Foundations of Computer Science	Advanced Bioinformatics Lab Course		Systems Engineering							Electrochemistry: Fundamentals to Applications	Advanced Photonics Course	Introduction to PLM	Deep Learning / final presentations		Advanced Bioinformatics Lab Course		Cell Biology Lab Course			Advanced Photonics Course	Introduction to PLM	High-Dimensional Statistical Methods	Theoretical Foundations of Computer Science	Advanced Bioinformatics Lab Course	Systems Engineering			
1.00 - 1:30														MIPT DDP: Functional methods in the theory of disordered systems																								
1.30 - 2:00																Basic Molecular Biology Techniques / Advanced Molecular Biology Techniques	Cell Biology Lab Course																						
2.00 - 2:30																		PhD Seminar: Selected Topics in Energy			Theoretical Foundations of Computer Science																
2.30 - 3:00																																						
3.00 - 3:30																																						
3.30 - 4:00																																						
4.00 - 4:30	Comparative Genomics	Geostatistics and Reservoir Simulation	Stochastic Modeling and Computations	Natural Language Modeling and Processing				Energy Colloquium	Geostatistics and Reservoir Simulation/ project presentations	Composite Materials and Structures	Natural Language Modeling and Processing					Molecular Biology Seminar		Geostatistics and Reservoir Simulation				Skoltech Colloquium		High-Dimensional Statistical Methods	Composite Materials and Structures							Stochastic Modeling and Computations	Natural Language Modeling and Processing		Composite Materials and Structures				
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Independent studies

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