WEEK 7 - Assessment Week

	Mar 13 Monday 402	403	407	408	423	404	421
9.00 - 9:30							
9:30 - 10:00		Mathematical Modeling in Engineering		Machine Learning / pre-exam consultation		Petroleum Geophysics	
10.00 -10:30	Evolutionary and Medical Genomics		English for Ph.D. Exam				MIPT DDP: Quantum mesoscopics, Quantum Hall effect
10.30-11:00							
11.00-11:30							
11.30-12:00							
12.00-12:30							
12.30 - 1:00							
1.00 - 1:30	Neuroscience	Large-Scale Optimization / preliminary project presentations	Materials Chemistry	Dynamic Systems and Control	Fundamentals Device Physics	Fluid Dynamics and CFD	
1.30 - 2:00							
2.00 - 2:30							
2.30 - 3:00							
3.00 - 3:30							
3.30 - 4:00							
4.00 - 4:30	Space Sector Course	CSE I: Modelling and Simulation	Signal and Image Processing/ Mathematical and	IP and Technological Innovation / project presentations (M.Sc.)		Biostatistics	
4.30 - 5:00							
5.00 - 5:30							
5.30 - 6:00							
6.00 - 6:30							
6.30 - 7:00							

	Mar 14 Tuesday 402	403	407	408	423	404	422	421
9.00 - 9:30								
9:30 - 10:00		Mathematical Modeling in Engineering		Machine Learning / written exam		Petroleum Geophysics		
10.00 -10:30	Evolutionary and Medical Genomics		Academic Writing (MS)					MIPT DDP: Methods of the theory of one-dimensio
10.30-11:00								
11.00-11:30								
11.30-12:00								
12.00-12:30								
12.30 - 1:00								
1.00 - 1:30	Neuroscience	Information and Coding Theory / pre-exam consultation	Materials Chemistry	Dynamic Systems and Control		Fluid Dynamics and CFD		
1.30 - 2:00								
2.00 - 2:30								MIPT DDP: Functional methods in the theory of disordered systems
2.30 - 3:00								
3.00 - 3:30								
3.30 - 4:00								
4.00 - 4:30	Energy Colloquium	Structure and Properties of Materials	Signal and Image Processing/ Mathematical and Programming Support	IP and Technological Innovation / project presentations (Ph.D.)		Biostatistics	CSE I: Modelling and Simulation	
4.30 - 5:00								
5.00 - 5:30								
5.30 - 6:00								
6.00 - 6:30								
6.30 - 7:00								

	Mar 15 Wed	402	408
9.00 - 9:30	Basic Molecular Biology Techniques 1/ Advanced Molecular Biology Techniques 1	Organic Materials for Electronics/Physical Chemistry of Materials for Electronics	
9:30 - 10:00			
10.00 -10:30			
10.30-11:00			
11.00-11:30			
11.30-12:00			
12.00-12:30			
12.30 - 1:00			
1.00 - 1:30			
1.30 - 2:00		PhD Seminar: Selected Topics in Energy	
2.00 - 2:30			
2.30 - 3:00			
3.00 - 3:30			
3.30 - 4:00			
4.00 - 4:30			
4.30 - 5:00			
5.00 - 5:30	Molecular Biology Seminar		Space Sector Course / oral exam
5.30 - 6:00			
6.00 - 6:30			
6.30 - 7:00			

	Mar 16 Thursday 402	403	407	408	423	404
9.00 - 9:30	Organic Materials for Electronics/Physical Chemistry of Materials for Electronics	Developmental Biology		Machine Learning / project consultation		Petroleum Geophysics
9:30 - 10:00						
10.00 -10:30						
10.30-11:00						
11.00-11:30						
11.30-12:00						
12.00-12:30						
12.30 - 1:00						
1.00 - 1:30	Information and Coding Theory / oral exam		Large-Scale Optimization / pre-exam consultation	Dynamic Systems and Control		
1.30 - 2:00		Genetic Animal Models				
2.00 - 2:30						
2.30 - 3:00						
3.00 - 3:30						
3.30 - 4:00	LAB					
4.00 - 4:30	Skoltech Colloquium	Academic English (DDP)	Genetic Animal Models			
4.30 - 5:00						
5.00 - 5:30						
5.30 - 6:00						
6.00 - 6:30						
6.30 - 7:00						

	Mar 17 Friday 402	403	407	408	423	404	Sat	Sun
9.00 - 9:30	Organic Materials for Electronics/Physical Chemistry of Materials for Electronics	Developmental Biology	Mathematical Modeling in Engineering				IP and Technological Innovation / License negotiation game	
9:30 - 10:00								
10.00 -10:30								
10.30-11:00								
11.00-11:30								
11.30-12:00								
12.00-12:30								
12.30 - 1:00	Information and Coding Theory		Large-Scale Optimization / exam	Space Sector Course	Materials Chemistry	Fluid Dynamics and CFD		
1.00 - 1:30								
1.30 - 2:00		Genetic Animal Models						
2.00 - 2:30								
2.30 - 3:00								
3.00 - 3:30								
3.30 - 4:00								
4.00 - 4:30	Structure and Properties of Materials	CSE I: Modelling and Simulation	Signal and Image Processing/ Mathematical and			Biostatistics		
4.30 - 5:00								
5.00 - 5:30								
5.30 - 6:00								
6.00 - 6:30								
6.30 - 7:00								

WEEK 8 - Application Period

	Mar 20 Monday 402	403	407	408	423	404	421
9.00 - 9:30	Evolutionary and Medical Genomics / final exam	Mathematical Modeling in Engineering		Machine Learning / application projects presentations	Fundamentals Device Physics / final exam	Petroleum Geophysics	
9:30 - 10:00							
10.00 -10:30			English for Ph.D. Exam				MIPT DDP: Quantum mesoscopics, Quantum Hall effect
10.30-11:00							
11.00-11:30							
11.30-12:00							
12.00-12:30							
12.30 - 1:00							
1.00 - 1:30	Neuroscience		Materials Chemistry	Dynamic Systems and Control		Fluid Dynamics and CFD	
1.30 - 2:00							
2.00 - 2:30							
2.30 - 3:00							
3.00 - 3:30							
3.30 - 4:00							
4.00 - 4:30	Space Sector Course	CSE I: Modelling and Simulation	Signal and Image Processing/ Mathematical and	IP and Technological Innovation		Biostatistics	
4.30 - 5:00							
5.00 - 5:30							
5.30 - 6:00							
6.00 - 6:30							
6.30 - 7:00							

	Mar 21 Tuesday 402	403		303	423	404	422	421
9.00 - 9:30								
9:30 - 10:00		Mathematical Modeling in Engineering		Machine Learning / application projects presentations		Petroleum Geophysics		
10.00 -10:30	Evolutionary and Medical Genomics				Academic Writing (MS)			MIPT DDP: Methods of the theory of one-dimensio
10.30-11:00								
11.00-11:30								
11.30-12:00								
12.00-12:30								
12.30 - 1:00								
1.00 - 1:30	Neuroscience	Information and Coding Theory / consultation		Dynamic Systems and Control	Fundamentals Device Physics	Fluid Dynamics and CFD	Materials Chemistry	
1.30 - 2:00								
2.00 - 2:30								MIPT DDP: Functional methods in the theory of disordered systems
2.30 - 3:00								
3.00 - 3:30								
3.30 - 4:00								
4.00 - 4:30	Energy Colloquium	Signal and Image Processing/ Mathematical and			Structure and Properties of Materials	Biostatistics	CSE I: Modelling and Simulation	
4.30 - 5:00								
5.00 - 5:30								
5.30 - 6:00								
6.00 - 6:30								
6.30 - 7:00								

	Mar 22 Wed	402	403
9.00 - 9:30	Basic Molecular Biology Techniques 1/ Advanced Molecular Biology Techniques 1	Organic Materials for Electronics/Physical Chemistry of Materials for Electronics	
9:30 - 10:00			
10.00 -10:30			
10.30-11:00			
11.00-11:30			
11.30-12:00			
12.00-12:30			
12.30 - 1:00			
1.00 - 1:30			
1.30 - 2:00		PhD Seminar: Selected Topics in Energy	Space Sector Course / final presentations
2.00 - 2:30			
2.30 - 3:00			
3.00 - 3:30			
3.30 - 4:00			
4.00 - 4:30			
4.30 - 5:00			
5.00 - 5:30	Molecular Biology Seminar		
5.30 - 6:00			
6.00 - 6:30			
6.30 - 7:00			

	Mar 23 Thursday 402	403	407	408	423	404
9.00 - 9:30	Organic Materials for Electronics/Physical Chemistry of Materials for Electronics	Developmental Biology		Machine Learning / final lecture		Petroleum Geophysics
9:30 - 10:00						
10.00 -10:30						
10.30-11:00						
11.00-11:30						
11.30-12:00						
12.00-12:30						
12.30 - 1:00						
1.00 - 1:30				Dynamic Systems and Control		Information and Coding Theory / consultation
1.30 - 2:00	CDISE Seminar	Genetic Animal Models				
2.00 - 2:30						
2.30 - 3:00						
3.00 - 3:30						
3.30 - 4:00	LAB					
4.00 - 4:30	Skoltech Colloquium	Academic English (DDP)	Genetic Animal Models			
4.30 - 5:00						
5.00 - 5:30						
5.30 - 6:00						
6.00 - 6:30						
6.30 - 7:00						

	Mar 24 Friday 402	403	407	408	423	404	Sat	Sun
9.00 - 9:30	Organic Materials for Electronics/Physical Chemistry of Materials for Electronics	Developmental Biology	Mathematical Modeling in Engineering				Independent studies	Independent studies
9:30 - 10:00								
10.00 -10:30								
10.30-11:00								
11.00-11:30								
11.30-12:00								
12.00-12:30								
12.30 - 1:00	Information and Coding Theory/ presentation		Large-Scale Optimization and Applications / project	Space Sector Course	Materials Chemistry	Fluid Dynamics and CFD		
1.00 - 1:30								
1.30 - 2:00		Genetic Animal Models / exam						
2.00 - 2:30								
2.30 - 3:00								
3.00 - 3:30								
3.30 - 4:00								
4.00 - 4:30	Structure and Properties of Materials / exam	CSE I: Modelling and Simulation	Signal and Image Processing/ Mathematical and			Biostatistics		
4.30 - 5:00								
5.00 - 5:30								
5.30 - 6:00								
6.00 - 6:30								
6.30 - 7:00								