

Course Schedule, group M16-509**MONDAY**

08:30 — 10:05	■	LEC	Opt	Military Training (2017-02-06 — 2017-05-15) ♀ dep.20
10:15 — 16:05	■	SEM	Opt	Military Training (2017-02-06 — 2017-05-15) ♀ dep.20

TUESDAY

08:30 — 10:05	■	LEC	Elect	Mathematics: Catastrophe Theory (2017-02-07 — 2017-03-21) ♀ Ionov A.M. ♀ K-211
10:15 — 11:50	■	SEM	Elect	Numerical Theory of Information And Coding ♀ Korotkov E.V. ♀ K-1109
	■	SEM	Elect	Mathematics: Catastrophe Theory (2017-02-07 — 2017-05-16) ♀ Ionov A.M. ♀ K-211
	■	SEM		Practical Training (Research Work) ♀ Saveliev V.V., Kryanev A.V., Kudryashov N.A., Brushlinskiy K.V., Klimanov S.G., Korotkov E.V., Savyolova T.I., Skachkov M.V. ♀ dep.31
12:45 — 14:20	■	LEC	Elect	Mathematics: Catastrophe Theory (2017-02-07 — 2017-03-21) ♀ Ionov A.M. ♀ 33-304
	■	LEC	Elect	Numerical Theory of Information And Coding ♀ Korotkov E.V. ♀ K-1109
14:30 — 16:05	■	LEC		Painleve Methods for the Differential Equations (2017-02-07 — 2017-03-21) ♀ Kudryashov N.A. ♀ K-1109
	■	LEC		Nonlinear Partial Differential Equations (2017-04-04 — 2017-05-16) ♀ Kudryashov N.A. ♀ K-1109
	■	SEM		Painleve Methods for the Differential Equations (2017-02-14 — 2017-03-28) ♀ Kudryashov N.A. ♀ K-1109
	■	SEM		Nonlinear Partial Differential Equations (2017-04-11 — 2017-05-09) ♀ Kudryashov N.A. ♀ K-1109

THURSDAY

08:30 — 10:05	■	SEM		Numerical Methods of Chaotic Time Series Data Processing ♀ Kryanev A.V. ♀ K-1109
	■	LEC		Numerical Methods of Chaotic Time Series Data Processing ♀ Kryanev A.V. ♀ K-1109
10:15 — 11:50	■	LEC		Automata Theory ♀ Chmyhov M.A. ♀ K-1109
	■	SEM		Automata Theory ♀ Chmyhov M.A. ♀ K-1109
11:55 — 13:30	■	SEM		Foreign Language ♀ Samuylik T.Y. ♀ 325
14:30 — 16:05	■	LEC		Geometric Methods in Mathematical Physics ♀ Shilnikov K.E. ♀ K-402
16:15 — 17:00	■	SEM		Geometric Methods in Mathematical Physics ♀ Shilnikov K.E. ♀ K-411

FRIDAY

10:15 — 11:50	■	LEC	Elect	Introduction to The Theory of Neural Networks ♀ Mishulina O.A. ♀ K-923
	■	SEM	Elect	Introduction to The Theory of Neural Networks ♀ Mishulina O.A. ♀ K-923
14:30 — 16:05	■	LEC		Magnetohydrodynamic Plasma Models ♀ Brushlinskiy K.V. ♀ K-1109
	■	SEM		Magnetohydrodynamic Plasma Models ♀ Brushlinskiy K.V. ♀ K-1109