

**Course Schedule, group M18-514****MONDAY**

08:30 — 10:05	<input checked="" type="checkbox"/> <b>LEC</b> Methodology of Software Engineering (Development Technology , Verification And Certification of Software) 🎓 Ivaschenko M.G. 📍 V-403 <input checked="" type="checkbox"/> <b>SEM</b> Methodology of Software Engineering (Development Technology , Verification And Certification of Software) 🎓 Ivaschenko M.G. 📍 V-403
10:15 — 11:50	<input checked="" type="checkbox"/> <b>LEC</b> Modern Computer Technology (Open Systems Interconnection) 🎓 Nikiforov A.Y. 📍 B-213 <input checked="" type="checkbox"/> <b>LAB</b> Methodology of Software Engineering (Development Technology , Verification And Certification of Software) 🎓 Ivaschenko M.G. 📍 K-807
12:45 — 14:20	<input checked="" type="checkbox"/> <b>LEC</b> <b>Elect</b> Abstract Computing Machines 🎓 Shapkin P.A. 📍 K-923 <input checked="" type="checkbox"/> <b>LAB</b> Modern Computer Technology (Open Systems Interconnection) 🎓 Nikiforov A.Y. 📍 K-807
14:30 — 16:05	<input checked="" type="checkbox"/> <b>SEM</b> <b>Elect</b> Abstract Computing Machines 🎓 Marenkov A.V. 📍 K-807 <input checked="" type="checkbox"/> <b>SEM</b> Modern Computer Technology (Open Systems Interconnection) <b>(2019-09-09 — 2019-10-21)</b> 🎓 Nikiforov A.Y. 📍 K-807

**TUESDAY**

08:30 — 10:05	<input type="checkbox"/> <b>LEC</b> <b>Opt</b> Military Training <b>(2019-09-03 — 2019-12-17)</b> 📍 dep.20
10:15 — 16:05	<input type="checkbox"/> <b>SEM</b> <b>Opt</b> Military Training <b>(2019-09-03 — 2019-12-17)</b> 📍 dep.20

**WEDNESDAY**

08:30 — 10:05	<input checked="" type="checkbox"/> <b>LEC</b> <b>Elect</b> Audio-Visual Information Processing 🎓 Demidov D.V. 📍 K-923 <input checked="" type="checkbox"/> <b>SEM</b> <b>Elect</b> Audio-Visual Information Processing 🎓 Demidov D.V. 📍 K-923
11:55 — 12:40	<input type="checkbox"/> <b>LEC</b> <b>Elect</b> Software System Design 🎓 Volfengagen V.E. 📍 K-923 <input type="checkbox"/> <b>LEC</b> <b>Elect</b> Computer Training 🎓 Trofimov A.G. 📍 K-807
12:45 — 14:20	<input type="checkbox"/> <b>LAB</b> <b>Elect</b> Software System Design 🎓 Roslovtsev V.V. 📍 K-923 <input type="checkbox"/> <b>LAB</b> <b>Elect</b> Computer Training 🎓 Trofimov A.G. 📍 K-807

**FRIDAY**

12:45 — 14:20	<input checked="" type="checkbox"/> <b>LEC</b> <b>Elect</b> Database Design of Cybernetic Systems 🎓 Schukin B.A. 📍 K-923 <input checked="" type="checkbox"/> <b>LEC</b> <b>Elect</b> Cybernetic Systems Design 🎓 Rybina G.V. 📍 K-914 <input checked="" type="checkbox"/> <b>LEC</b> <b>Elect</b> Semantic Configuration of Software Systems 🎓 Volfengagen V.E. 📍 408 <input checked="" type="checkbox"/> <b>LAB</b> <b>Elect</b> Database Design of Cybernetic Systems 🎓 Schukin B.A. 📍 V-103 <input checked="" type="checkbox"/> <b>LAB</b> <b>Elect</b> Cybernetic Systems Design 🎓 Rybina G.V. 📍 K-914 <input checked="" type="checkbox"/> <b>LAB</b> <b>Elect</b> Semantic Configuration of Software Systems 🎓 Roslovtsev V.V. 📍 K-807
14:30 — 16:05	<input type="checkbox"/> <b>SEM</b> <b>Elect</b> Database Design of Cybernetic Systems 🎓 Schukin B.A. 📍 K-923 <input type="checkbox"/> <b>SEM</b> <b>Elect</b> Cybernetic Systems Design 🎓 Rybina G.V. 📍 K-914 <input type="checkbox"/> <b>SEM</b> <b>Elect</b> Semantic Configuration of Software Systems 🎓 Roslovtsev V.V. 📍 K-714a