

The schedule of the academic group **MIT-M221ie.e**

Monday	10. ²⁵ -12. ⁰⁰	Design of hydropneumatic drive systems	Dep.

	12. ³⁵ -14. ¹⁰	Design of hydropneumatic drive systems	Dep.
		Design of hydropneumatic drive systems	Dep.
	14. ³⁰ -16. ⁰⁵	Design of hydropneumatic drive systems	Dep.
		Design of hydropneumatic drive systems	Dep.
Tuesday	16. ²⁵ -18. ⁰⁰	Modern technologies in applied mechanics	1305, U1
		Modern technologies in applied mechanics	1305, U1
	08. ³⁰ -10. ⁰⁵		
	10. ²⁵ -12. ⁰⁰	Research of systems the hydropneumatic drives	Dep.
		Research of systems the hydropneumatic drives	Dep.
Wednesday	12. ³⁵ -14. ¹⁰	Research of systems the hydropneumatic drives	Dep.
		Research of systems the hydropneumatic drives	Dep.
	10. ²⁵ -12. ⁰⁰	Fundamentals of scientific research	1303, U1
		Fundamentals of scientific research	1303, U1
	12. ³⁵ -14. ³⁰	Fundamentals of scientific research	1303, U1
		Design of hydropneumatic drive systems	Dep.
	14. ³⁰ -16. ⁰⁵	Mathematical modeling of the working process of hydraulic machines and drives	Dep.
		Mathematical modeling of the working process of hydraulic machines and drives	Dep.
	16. ²⁵ -18. ⁰⁰	Mathematical modeling of the working process of hydraulic machines and drives	Dep.
		Mathematical modeling of the working process of hydraulic machines and drives	Dep.
Thursday	10. ²⁵ -12. ⁰⁰	Intellectual property	306, Admin.
		Intellectual property	306, Admin.
	12. ³⁵ -14. ¹⁰	Innovative Business and Startup Project Management	Dep., 9 floor U1
		Mathematical modeling of the working process of hydraulic machines and drives	Dep.
	14. ³⁰ -16. ⁰⁵	Modern technologies in applied mechanics	1305, U1
		Modern technologies in applied mechanics	1305, U1
	16. ²⁵ -18. ⁰⁰	Modern technologies in applied mechanics	1305, U1
		Modern technologies in applied mechanics	1305, U1
Friday	10. ²⁵ -12. ⁰⁰		
	12. ³⁵ -14. ¹⁰		
	14. ³⁰ -16. ⁰⁵		