

# Educational and Scientific Institute of Mechanical Engineering and Transport

1st academic year

Exam schedule (winter 2020-2021 academic year)

Academic group	MIT-2203ie.e		
Date and time of consultation / exam	18.01.21	Consultation. Ukrainian language	14 <sup>30</sup> -16 <sup>05</sup>
	19.01.21	Exam. Ukrainian language (Shokurov)	08. <sup>30</sup> -10. <sup>05</sup>
	20.01.21	Consultation. Descriptive geometry, engineering and computer graphics	16. <sup>25</sup> -18. <sup>00</sup>
	21.01.21	Exam. Descriptive geometry, engineering and computer graphics (Adashevskaya)	08. <sup>30</sup> -10. <sup>05</sup>
	21.01.21	Consultation. Physics****	16. <sup>25</sup> -18. <sup>00</sup>
	22.01.21	Exam. Physics (Kosmachov)	10. <sup>25</sup> -12. <sup>00</sup>
	26.01.21	Consultation. Higher mathematics (Timchenko)	16. <sup>25</sup> -18. <sup>00</sup>
	27.01.21	Exam. Higher mathematics (Timchenko)*****	10. <sup>25</sup> -12. <sup>00</sup>
	28.01.21	Consultation. General chemistry (Melnik) **	16. <sup>25</sup> -18. <sup>00</sup>
	29.01.21	Exam. General chemistry (Melnik)	10. <sup>25</sup> -12. <sup>00</sup>

\*\* - Department of General chemistry

\*\*\*\* - Department of Physics

\*\*\*\*\* - Department of Higher Mathematics

**Link to the Ukrainian version of the schedule:**

**[http://web.kpi.kharkov.ua/czdn/wp-content/uploads/sites/179/2021/01/1\\_kurs\\_MIT.pdf](http://web.kpi.kharkov.ua/czdn/wp-content/uploads/sites/179/2021/01/1_kurs_MIT.pdf)**



# Educational and Scientific Institute of Mechanical Engineering and Transport

## 3rd academic year

### Exam schedule (winter 2020-2021 academic year)

Academic group	MIT-2	MIT-	MIT-618	
Date and time of consultation / exam	12.01.21	Sociology (practice + homework) 10 <sup>25</sup> -12 <sup>00</sup>		
		Machine parts (laboratory work + homework) 10 <sup>25</sup> -12 <sup>00</sup>		
			Safety of buildings and structures (practice + homework) 14 <sup>30</sup> -16 <sup>05</sup>	
	13.01.21	Consultation. Strength of materials	16. <sup>25</sup> -18. <sup>00</sup>	
	14.01.21	Exam. Strength of materials	08. <sup>30</sup> -10. <sup>05</sup>	
	15.01.21	Consultation. Interchangeability (Kozakova)	16. <sup>25</sup> -18. <sup>00</sup>	
	16.01.21	Exam. Interchangeability (Kozakova)	10. <sup>25</sup> -12. <sup>00</sup>	
	18.01.21			Consultation. Industrial sanitation 16. <sup>25</sup> -18. <sup>00</sup>
	19.01.21			Exam. Industrial sanitation 10. <sup>25</sup> -12. <sup>00</sup>
	20.01.21	Consultation. Kinematic design (dep. 1*) 16. <sup>25</sup> -18. <sup>00</sup>		Consultation. Fire safety of production 16. <sup>25</sup> -18. <sup>00</sup>
	21.01.21	Exam. Kinematic design (dep. 1*) 08. <sup>30</sup> -10. <sup>05</sup>		Exam. Fire safety of production 10. <sup>25</sup> -12. <sup>00</sup>
	26.01.21			Consultation. Occupational safety management 16. <sup>25</sup> -18. <sup>00</sup>
	27.01.21	Consultation. TMM (Zarubina)	14 <sup>30</sup> -16 <sup>05</sup>	Exam. Occupational safety management 10. <sup>25</sup> -12. <sup>00</sup>
	28.01.21	Exam. TMM (Zarubina)	10. <sup>25</sup> -12. <sup>00</sup>	Consultation. Industrial ecology 16. <sup>25</sup> -18. <sup>00</sup>
29.01.21			Exam. Industrial ecology 10. <sup>25</sup> -12. <sup>00</sup>	

dep. 1\* - Department of Technology of Mechanical Engineering and Metal-Cutting Machine Tools

Link to the Ukrainian version of the schedule:

[http://web.kpi.kharkov.ua/czdn/wp-content/uploads/sites/179/2021/01/3\\_kurs\\_MIT.pdf](http://web.kpi.kharkov.ua/czdn/wp-content/uploads/sites/179/2021/01/3_kurs_MIT.pdf)

# Educational and Scientific Institute of Mechanical Engineering and Transport

4th academic year

Exam schedule (winter 2020-2021 academic year)

Academic group		MIT-2173ia	MIT-7173i	MIT-4173iB
Date and time of consultation / exam	11.01.21	Consultation. Machinery processing technology* (Garashchenko) 16. <sup>25</sup> -18. <sup>00</sup>		Consultation. Machines and equipment for the extraction of oil and other types of hydrocarbon raw materials** 14 <sup>30</sup> -16 <sup>05</sup>
	12.01.21	Exam. Machinery processing technology* (Garashchenko) 10. <sup>25</sup> -12. <sup>00</sup>	Consultation. Automotive production and repair technology*** 16. <sup>25</sup> -18. <sup>00</sup>	Exam. Machines and equipment for the extraction of oil and other types of hydrocarbon raw materials** 10. <sup>25</sup> -12. <sup>00</sup>
	13.01.21		Exam. Automotive production and repair technology*** 10. <sup>25</sup> -12. <sup>00</sup>	Consultation. Hydraulic and pneumatic blowers** 16. <sup>25</sup> -18. <sup>00</sup>
	14.01.21	Consultation. Cutting tool* 16. <sup>25</sup> -18. <sup>00</sup>	Consultation. Vehicle management*** 14 <sup>30</sup> -16 <sup>05</sup>	Exam. Hydraulic and pneumatic blowers** 10. <sup>25</sup> -12. <sup>00</sup>
	15.01.21	Exam. Cutting tool* 10. <sup>25</sup> -12. <sup>00</sup>	Exam. Vehicle management*** 10. <sup>25</sup> -12. <sup>00</sup>	
	18.01.21	Consultation. Technological foundations of mechanical engineering* 14 <sup>30</sup> -16 <sup>05</sup>	Consultation. Car chassis design theory*** 14 <sup>30</sup> -16 <sup>05</sup>	Consultation. Hydraulic motors and transmissions** 14 <sup>30</sup> -16 <sup>05</sup>
	19.01.21	Exam. Technological foundations of mechanical engineering* 10. <sup>25</sup> -12. <sup>00</sup>	Exam. Car chassis design theory*** 10. <sup>25</sup> -12. <sup>00</sup>	Exam. Hydraulic motors and transmissions** 10. <sup>25</sup> -12. <sup>00</sup>
	20.01.21		Consultation. Design and calculation of vehicle systems*** 14 <sup>30</sup> -16 <sup>05</sup>	
	21.01.21		Exam. Design and calculation of vehicle systems*** 10. <sup>25</sup> -12. <sup>00</sup>	
	25.01.21	Consultation. Fundamentals of occupational safety and human health 16. <sup>25</sup> -18. <sup>00</sup>	Consultation. Specialized vehicle rolling stock*** 16. <sup>25</sup> -18. <sup>00</sup>	
	26.01.21	Exam. Fundamentals of occupational safety and human health 8. <sup>30</sup> -10. <sup>05</sup>	Exam. Specialized vehicle rolling stock*** 10. <sup>25</sup> -12. <sup>00</sup>	

\* - Department of Integrated Technologies of Mechanical Engineering named after M.F. Semko, \*\* - Department "Hydraulic machines named after G.F. Proskura"

\*\*\* - Department of Automobile and Tractor Engineering

Link to the Ukrainian version of the schedule: [http://web.kpi.kharkov.ua/czdn/wp-content/uploads/sites/179/2021/01/4\\_kurs\\_MIT.pdf](http://web.kpi.kharkov.ua/czdn/wp-content/uploads/sites/179/2021/01/4_kurs_MIT.pdf)