Study results to 25.09.2026 22:03:07.

Pavlo Kotchenko

Personal identification number:	07121121A1
Faculty:	Fac. of Nucl. Sci. and Phys. Eng.
Year/Group:	1/305
Mode of stude:	full-time study
Mode of programme:	(B) bachelor
Study programme:	P_JČFBA Nuclear and Particle Physics
Branch of study / Specialization:	/
Earned credits:	68
Arithmetic average:	1 (exactly 1/1)
Weighted average:	1 (exactly 1/1)

Enrolled subjects

Semester:B251

Code	Name	Cr	Compl.	A	Date	Assessor	Gr	Date	Assessor	Completed
00YMAM1	Essentials of High School Course 1	1	A	YES	29.01.2026	Abbasi				YES
00YMAM2	Essentials of High School Math Course 2	1	A	YES	09.01.2026	Novák				YES
00YPT	Orientation Week	2	A	YES	03.12.2025					YES
01YLAL	Linear Algebra 1	2	A	YES	18.12.2025	Dvořáková				YES
01YLALZ	Linear Algebra 1, exam	2	EX				A	13.01.2026	Ambrož	YES
01YMAN	Calculus 1	4	A	YES	09.01.2026	Novák				YES
01YMANZ	Calculus 1, exam	4	EX				A	17.12.2025	Kolář	YES
02YDEF1	History of Physics 1	2	A	YES	20.01.2026	Jex				YES
02YMECH	Mechanics	4	A	YES	19.12.2025	Yalcinkaya				YES
02YMECHZ	Mechanics - Examination	2	EX				A	06.02.2026	Yalcinkaya	YES
02YZM1	Foundations of Physical Measurements 1	2	EX				A	27.01.2026	Švihra	YES
04XCESZ1	Czech for Foreigners - Beginners 1	2	A	YES	29.12.2025	Brownová				YES
18YZPRO	Basics of Programming	4	A	YES	20.01.2026	Jarý				YES

Semester:B252

Code	Name	Cr	Compl.	A	Date	Assessor	Gr	Date	Assessor	Completed
01YLAL2	Linear Algebra 2	4	A, EX	YES	18.05.2026	Koval	A	28.05.2026	Ambrož	YES
01YMAN2	Calculus 2	8	A, EX	YES	11.05.2026	Kolář	A	11.05.2026	Kolář	YES
02YDEF2	History of Physics 2	2	A	YES	23.05.2026	Jex				YES
02YELMA	Electricity and Magnetism	6	A, EX	YES	15.05.2026	Yalcinkaya	A	15.06.2026	Yalcinkaya	YES
02YTER	Heat and Molecular Physics	4	A, EX	YES	07.05.2026	Petrásek	A	09.06.2026	Petrásek	YES
02YZM2	Foundations of Physical Measurements 2	4	GA	YES	16.06.2026	Rojas Torres	A	16.06.2026	Rojas Torres	YES
04XCESZ2	Czech for Foreigners - Beginners 2	2	A	YES	14.05.2026	Brownová				YES
11YUFPL	Introduction to Solid State Physics	3	EX				A	21.05.2026	Kolenko	YES
12YUFN	Introduction to Photonics and Nanostructures	3	GA	YES	25.05.2026	Mascaretti	A	25.05.2026	Mascaretti	YES

Semester:B261

Code	Name	Cr	Compl.	A	Date	Assessor	Gr	Date	Assessor	Completed
01YANB3	Calculus B 3	8	A, EX							
02YEXF	Experimental Physics	2	EX							
02YPRA1	Experimental Laboratory 1	6	GA							
02YTEF1	Theoretical Physics 1	4	A, EX							
02YUFEC	Introduction to Elementary Particle Physics	2	A							
02YVOAF	Waves, Optics and Atomic Physics	6	A, EX							
04XAP1	English for Advanced Students P1	2	A							
04XCESZ3	Czech for Foreigners - Beginners 3	2	A							
04XCESZZK	Czech for Foreigners – Beginners - Examination	4	EX							
04YAPI	Presentation Course	2	A							
18YPRC1	Programming in C++ 1	4	A							

Semester:B262

Code	Name	Cr	Compl.	A	Date	Assessor	Gr	Date	Assessor	Completed
01YANB4	Calculus B 4	6	A, EX							
02UKP1	Introduction to Curves and Surfaces	2	A							
02YDRG	Differential Equations, Symmetries and Groups	4	A							
02YSTR	Special Theory of Relativity	2	EX							
02YTEF2	Theoretical Physics 2	4	A, EX							
02YTSFA	Thermodynamics and Statistical Physics	4	A, EX							
02YUKT	Introduction to Quantum Theory	2	A							
04XAP2	English for Advanced Students P2	2	A							
12YNME1	Numerical Methods 1	4	A, EX							
18YNES1	Neural Networks 1	5	GA							
18YPRC2	Programming in C++ 2	4	GA							

Events

Date	Event name
12.09.2025	enrolment
12.09.2025	initiation of studies
29.10.2025	
19.11.2025	
09.02.2026	enrolment
25.08.2026	enrolment