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Stamp of the organizational unit

Warsaw, 09.10.2023

TRANSCRIPT OF RECORDS

VISTULA UNIVERSITY

INFORMATION ON THE STUDENT
Surname: *Volkov*
First name(s): *Denys*
Date of birth (day, month, year): *07.08.2004*
Student identification number or code: *57852*

INFORMATION ON THE STUDIES
Name of the programme: *Computer Science. Engineering daily studies*
Field of study: *Computer Science*
Form of study: *full time*
Date of beginning of the studies: *01.10.2021*
Date of admission to the study programme: *01.10.2021*

INFORMATION ON THE RESULTS GAINED

Courses by didactic cycles	Type/No. of hrs	Grade	ECTS
Winter semester 2021/2022			
(CII1SE004CI) Electronics for IT	*w 30 / c 30*	*[4/4]*	*6*
(0000-IM-SE) Introduction Module	*e 60*	*[5]*	*2*
(CII1SE003CI) Introduction to Database	*w 30 / c 30*	*[5/5]*	*6*
(CII1SE002CI) Introduction to Programming	*w 30 / c 30*	*[5/5]*	*6*
(CII1SE001CI) Mathematic Analysis	*w 30 / c 30*	*[5/5]*	*6*
(0000-PE) Physical education	*c 30*	*[ZAL]*	
(CII1SE-SJO-P) Polish	*c 30 / b-l 60*	*[5/]*	*4*
Spring semester 2021/2022			
(CII2SE003CI) Algebra	*w 30 / c 30*	*[3/2 3]*	*6*
(CII2SE001CI) Barrier-free products and services	*w 11 / c 4*	*[3,5 5/3,5 5]*	*2*
(CII2SE002CI) Digital Technologies	*w 30 / c 30*	*[3,5/3,5]*	*6*
(CII2SE005CI) Introduction to Internet Techniques	*w 30 / c 30*	*[5/5]*	*6*
(CII2SE004CI) Object Oriented Programming	*w 30 / c 30*	*[5/5]*	*6*
(0000-PE) Physical education	*c 30*	*[ZAL ZAL]*	
(CII2SE-SJO-P) Polish II	*c 30 / b-l 60*	*[5/]*	*4*
Fall semester 2022/2023			
(CII3SE003CI) Architecture of Computers	*w 30 / c 30*	*[4/4]*	*5*
(CII3SE002CI) Computer Networks	*w 30 / c 30*	*[3/3]*	*5*
(CII3SE001CI) Discrete Mathematics	*w 30 / c 30*	*[4/4]*	*5*
(CII3SE20-PDW) IT Elective I: Artificial Intelligence	*w 30 / c 30*	*[4,5/4,5]*	*5*
(CII3SE004CI) Java Programming	*w 30 / c 30*	*[5/4,5]*	*5*
(CII3SE005CI) Operating Systems	*w 30 / c 30*	*[4,5/4 4,5]*	*5*
Spring semester 2022/2023			
(CII4SE007CI) Algorithm and Complexity	*w 30 / lab 30*	*[5/5]*	*5*
(CII4SE009CI) Embedded Systems	*w 30 / lab 30*	*[5/5]*	*5*
(CII4SE008-PDW) IT Elective III: Introduction to mobile Games	*w 30 / lab 30*	*[5/5]*	*5*
(CII4SE007-PDW) IT Elective V: Introduction to Management in IT	*w 30 / lab 30*	*[4,5/4,5]*	*5*
(CII4SE001CI) Probabilistic Methods and Statistics	*w 30 / c 30*	*[4,5/3]*	*5*
(CII4SE005CI) Software Engineering	*w 30 / c 30*	*[4,5/4]*	*5*

	ECTS in total:		120

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Signature and name-bearing stamp or seal of the dean or head of the organizational unit

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Official seal of the University

The University uses the following grading scheme

5 - very good	*5*
4,5 - good plus	*4,5*
4 - good	*4*
3,5 - satisfactory plus	*3,5*
3 - satisfactory	*3*
2 - fail	*2*
Pass	*ZAL*
Not Qualified	*NKL*
Absent	*nb.*
Absent excusable	*nb. uspr.*
Fail	*NZAL*

Description of class type codes

b-l	*blended learning*
c	*class*
e	*e-learning*
lab	*lab*
w	*lecture*

Grades outside brackets are course grades, grades inside brackets are grades for the classes, vertical bar separates grades for various classes, semicolon separates grades on various exam reports, space separates grades on the same exam report, order of grades on a report follows order of exam sessions.

ZAL (zaliczenie) = non-graded pass, NZAL (niezaliczenie) = fail, — = no grade in the examination protocol.