

# CARLETON COLLEGE

NORTHFIELD, MINNESOTA 55057

Viktor Chekhovoi ID: 2003419 D.O.B.: 29 May  
 Majors: Computer Science, Mathematics  
 Minor:

			CRED ATT	CRED CMPL	GRADE PTS	TERM GPA	CUM GPA
Summer Term 2018							
CS	099	Summer Computer Science Instit	S	6	6	0.00	
Term Totals:			6	6	0.00	0.00	0.00
Cumulative Totals:			6	6	0.00		0.00

Fall Term 2019							
CS	201	Data Structures	A	6	6	24.00	
IDSC	100	Civil Discourse-Troubled Age	A-	6	6	22.02	
MATH	120	Calculus 2	A	6	6	24.00	
Term Totals:			18	18	70.02	3.89	3.89
Cumulative Totals:			24	24	70.02		3.89

Winter Term 2020							
ECON	110	Principles of Macroeconomics	A	6	6	24.00	
MATH	210	Calculus 3	A	6	6	24.00	
MUSC	150	Piano	S	1	1	0.00	
POSC	160	Political Philosophy	A-	6	6	22.02	
Term Totals:			19	19	70.02	3.89	3.89
Cumulative Totals:			43	43	140.04		3.89

Spring Term 2020							
ARTH	236	Baroque Art	S	6	6	0.00	
IDSC	251	Windows on the Good Life	S	2	2	0.00	
MATH	215	Introduction to Statistics	S	6	6	0.00	
MATH	232	Linear Algebra	S	6	6	0.00	
MUSC	150	Piano	S	1	1	0.00	
Term Totals:			21	21	0.00	0.00	3.89
Cumulative Totals:			64	64	140.04		3.89

In response to the significant disruptions caused by the global COVID-19 pandemic, only S/Cr/NC grades were recorded for Spring 2020 courses.

Fall Term 2020							
CHIN	101	Elementary Chinese	A	6	6	24.00	
CS	208	Introductn to Computer Systems	B	6	6	18.00	
IDSC	251	Windows on the Good Life	S	2	2	0.00	
MATH	236	Mathematical Structures	A	6	6	24.00	
MUSC	150	Piano	S	1	1	0.00	
Term Totals:			21	21	66.00	3.67	3.82
Cumulative Totals:			85	85	206.04		3.82

Winter Term 2021							
CHIN	102	Elementary Chinese	B	6	6	18.00	
CS	252	Algorithms	A-	6	6	22.02	
IDSC	251	Windows on the Good Life	S	2	2	0.00	
MUSC	126	America's Music	A	6	6	24.00	
MUSC	150	Piano	S	1	1	0.00	
Term Totals:			21	21	64.02	3.56	3.75
Cumulative Totals:			106	106	270.06		3.75

Viktor Chekhovoi  
 Pimonenka 5 Str., Ap. 15  
 Kyiv 04050  
 UKRAINE



Theresa Rodriguez, Registrar

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				CRED ATT	CRED CMPL	GRADE PTS	TERM GPA	CUM GPA
Spring Term 2021								
CHIN	103	Elementary Chinese	A-	6	6	22.02		
CS	257	Software Design	A	6	6	24.00		
IDSC	251	Windows on the Good Life	S	2	2	0.00		
MATH	241	Ordinary Differentl Equations	A-	6	6	22.02		
MUSC	150	Piano	S	1	1	0.00		
PE	205	Badminton Club	S	0	0	0.00		
Term Totals:				21	21	68.04	3.78	3.76
Cumulative Totals:				127	127	338.10		3.76

Fall Term 2021								
CHIN	204	Intermediate Chinese	A	6	6	24.00		
CS	251	Prog Lang Design & Implementn	A	6	6	24.00		
CS	298	Analysis External Computing	S	1	1	0.00		
MATH	240	Probability	A	6	6	24.00		
MUSC	150	Piano	S	1	1	0.00		
PE	167	Social Dance I	S	0	0	0.00		
Term Totals:				20	20	72.00	4.00	3.80
Cumulative Totals:				147	147	410.10		3.80

Winter Term 2022								
CHIN	205	Intermediate Chinese	S*	6	6	0.00		
CS	298	Analysis External Computing	S	1	1	0.00		
CS	332	Operating Systems	A	6	6	24.00		
IDSC	251	Windows on the Good Life	S	2	2	0.00		
LING	110	Introduction to Linguistics	A	6	6	24.00		
MUSC	150	Piano	S	1	1	0.00		
PE	168	Social Dance II	S	0	0	0.00		
Term Totals:				22	22	48.00	4.00	3.82
Cumulative Totals:				169	169	458.10		3.82

Spring Term 2022								
CS	298	Analysis External Computing	S	1	1	0.00		
CS	338	Computer Security	B	6	6	18.00		
MUSC	150	Piano	S	1	1	0.00		
PE	175	West Coast Swing, Beginning	S	0	0	0.00		
PHYS	145	Mechanics and Waves & Lab	B+	6	6	19.98		
POSC	256	Nietzsche: Beyond Good & Evil	B+	6	6	19.98		
Term Totals:				20	20	57.96	3.22	3.74
Cumulative Totals:				189	189	516.06		3.74

Fall Term 2022								
CS	254	Computability and Complexity		6				
CS	399	Senior Seminar		3				
IDSC	251	Windows on the Good Life		2				
MATH	282	Elementary Theory of Numbers		6				
MUSC	150	Piano		1				
PE	152	Lindy Hop, Beginning		0				
Term Totals:				18	0	0.00	0.00	3.74
Cumulative Totals:				207	189	516.06		3.74

END OF ACADEMIC RECORD, 01 Sep 2022, CARLETON COLLEGE, NORTHFIELD, MN

Viktor Chekhovoi



Theresa Rodriguez, Registrar

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# CARLETON COLLEGE TRANSCRIPT INFORMATION

www.carleton.edu (507) 222-4289

## GRADES

July 1986-present (Discontinued July 1995)		
A+	4.33	
A	4.00	
A-	3.67	S Satisfactory (A-C)
B+	3.33	CR Credit (D)
B	3.00	NC No Credit (F)
B-	2.67	P Pass (A-D)
C+	2.33	* Student opted ungraded
C	2.00	L Laboratory completed
C-	1.67	CNT Continuing course
D+	1.33	CI Continuing Integrative
D	1.00	DRP Dropped without penalty
D-	.67	EXT, EX1, EX3 Extension granted
F	.00	ATT Attended
July 1978 to June 1986		
A+, A, A-	4.0	P Pass (A-D)
B+, B, B-	3.0	NC No Credit (F)
C+, C, C-	2.0	W Withheld temporarily
D+, D, D-	1.0	DRP Dropped without penalty
F	0.0	
July 1971 to June 1978		
A+, A, A-	3.0	S Satisfactory
B+, B, B-	2.0	U Unsatisfactory
C+, C, C-	1.0	W Withheld temporarily
		DRP Dropped without penalty
July 1961 to June 1971		
A#, A, A-	3.0	D#, D, D- 0.0
B#, B, B-	2.0	F -1.0
C#	1.5	W Withheld temporarily
C, C-	1.0	P Pass

## COURSE NUMBERING SYSTEM

July 1992 – Present	
000-199	Introductory courses
	100 First-year Argument & Inquiry Seminar (Fall 2010)
200-299	Intermediate courses
	290 Independent Reading
	291 Independent Study
	292 Independent Research
	293 Internship (Discontinued July 2012)
	298 Junior Colloquium
300-399	Advanced courses
	390 Independent Reading
	391 Independent Study
	392 Independent Research
	393 Internship (Discontinued July 2012)
	395 Advanced Level Seminar
	398 Senior Colloquium
	399 Senior Thesis
	400 Integrative Exercise
1000-1999	Graduate Courses
F	following a course number indicates a FLAC (Foreign Language Across the Curriculum) course
J	following a course number indicates a juried lesson
L	following a course number indicates a required 0 credit laboratory
S	following a course number indicates the course was taken at St. Olaf under the cooperative agreement
We have been approved by NCACS (now HLC) to offer a limited number of courses for graduate credit.	
	September 1961 - June 1992
	1-29 Introductory Courses
	30-49 Intermediate Courses
	50-60 Advanced Courses
	65 Advanced Level Seminar
	66 Tutorial
	70,71,75 Independent Study, Research, Internship
	90 Integrative Exercise
	100-199 Laboratory Course

S following a course number indicates the course was taken at St. Olaf under the cooperative agreement

### Accreditation

Accredited by several associations, including the Higher Learning Commission (since 1913), Carleton offers the Bachelor of Arts degree. Carleton's Education licensure programs are fully accredited by the Board of Teaching of the State of Minnesota. Carleton is also a member of the Associated Colleges of the Midwest (ACM).

### Concentrations and Certificates of Advanced Study in Foreign Language & Literature/Area Studies

A Concentration provided an opportunity to bring focus to students' choice of electives through an integrated interdisciplinary program that complemented the major. The Certificate of Advanced Studies in Foreign Language required satisfactory completion of six courses in the chosen language or area studies group beyond 103 (204 in Asian Languages). (Discontinued September 2017)

### Academic Calendar

Carleton College operates under a three-term system of 10 weeks each term with 210 minutes of class time per week.

### Credits

A Carleton undergraduate course is the equivalent of a semester course. The standard course unit is 6 credits; for purposes of transfer evaluation, 6 credits are comparable to 3 1/3 semester credits. Although all standard courses carry equal credit, laboratory courses at Carleton are equivalent to those in other colleges that grant 5 semester credits. Transfer credits, non-Carleton off-campus study, and credits which are taken on a S/CR/NC basis do not count in GPA computations. Graduate courses are recorded in quarter credits; 3 quarter credits are the equivalent of 2 semester credits.

### Normal Load

The normal course load is three full courses (18 credits) per term. Students are permitted to take as few as 12 credits per term and as many as 22. With permission from the Academic Standing Committee, they may take 24 credits in a term. The degree requires 204 credits (34 courses) plus an integrative exercise. Beginning September 1985, credits are awarded for the integrative exercise, bringing the total requirement to 210 credits.

### Grading System

GPA is based on grade points divided by graded course credits attempted. Credit for work graded S/CR counts toward graduation but is not used in computing GPA. Credit for work graded NC is also not used in computing GPA. When a course is repeated only the last grade is used in final cumulative GPA computations.