

Carleton University Unofficial Transcript

Lukic, Filip

17-SEP

101156713

OEN: 971398086

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Department and Course Title	Course Number	Credit Value	Grade	Grade Point	Comments
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Fall 2019 (September-December)

BACHELOR OF ENGINEERING COMPUTER SYSTEMS CO-OPERATIVE EDUCATION					
Biology: Biotechnology and Society	BIOL 1010	0.50	A+	6.00	
Math/Stats: Calculus for Engin. or Ph	MATH 1004	0.50	A	5.50	
Engin.: Eng. Disciplines I	ECOR 1055	0.00	SAT		
Engin.: Fundamentals of Engineering I	ECOR 1052	0.50	A-	5.00	
Chem.: Chemistry for Engineers	CHEM 1101	0.50	A	5.50	
Engin.: Fundamentals of Engineering I	ECOR 1051	0.50	A	5.50	

Winter 2020 (January-April)

BACHELOR OF ENGINEERING COMPUTER SYSTEMS CO-OPERATIVE EDUCATION					
Engin.: Fundamentals of Engineering I	ECOR 1054	0.50	A	5.50	
Engin.: Fundamentals of Eng. III	ECOR 1053	0.50	A+	6.00	
History: Hist of United States fm 18th	HIST 2402	0.50	A	5.50	
Math/Stats: Linear Algebra (Eng. or S	MATH 1104	0.50	A+	6.00	
Phys.: Electromagnetism & Wave Motio	PHYS 1004	0.50	A+	6.00	
Engin.: Eng. Disciplines II	ECOR 1056	0.00	SAT		

Good Standing

Fall 2020 (September-December)

BACHELOR OF ENGINEERING COMPUTER SYSTEMS CO-OPERATIVE EDUCATION					
Co-op: Co-op	COOP 1000	0.00	SAT		Extra to Degree
Comm. Crses Discipline & Prof.: Comm	CCDP 2100	0.50	A-	5.00	
SysComp. Eng.: Foundations Imperative	SYSC 2006	0.50	A+	6.00	
Math/Stats: Diff. Eqs. & Series Eng.	MATH 1005	0.50	A+	6.00	
Elect.: Circuits and Signals	ELEC 2501	0.50	SAT		
SysComp. Eng.: Intro to Digital Syst	SYSC 2310	0.50	A+	6.00	

Department and Course Title	Course Number	Credit Value	Grade	Grade Point	Comments
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Winter 2021 (January-April)

BACHELOR OF ENGINEERING COMPUTER SYSTEMS CO-OPERATIVE EDUCATION					
SysComp. Eng.: Intro. Computer Org. &	SYSC 2320	0.50	A+	6.00	
Math/Stats: Multivariable Cal. Eng or	MATH 2004	0.50	A+	6.00	
SysComp. Eng.: Object-Oriented Sofwa	SYSC 2004	0.50	A+	6.00	
SysComp. Eng.: Probability & Random I	SYSC 2510	0.50	A+	6.00	
SysComp. Eng.: Algorithms and Data St	SYSC 2100	0.50	A	5.50	

Good Standing

Summer 2021 (May-August)

BACHELOR OF ENGINEERING COMPUTER SYSTEMS CO-OPERATIVE EDUCATION					
SysComp. Eng.: Co-op Work Term	SYSC 3999	0.00	SAT		

Fall 2021 (September-December)

BACHELOR OF ENGINEERING COMPUTER SYSTEMS CO-OPERATIVE EDUCATION					
Engin.: Design/Analysis of Experiment	ECOR 2050	0.50	A-	5.00	
SysComp. Eng.: Systems and Simulator	SYSC 3600	0.50	A+	6.00	
SysComp. Eng.: Intro to Real-Time Sys	SYSC 3310	0.50	A	5.50	
SysComp. Eng.: Operating Systems	SYSC 4001	0.50	SAT		
SysComp. Eng.: Intro to Software Eng:	SYSC 3020	0.50	A	5.50	

Winter 2022 (January-April)

BACHELOR OF ENGINEERING COMPUTER SYSTEMS CO-OPERATIVE EDUCATION					
SysComp. Eng.: Co-op Work Term	SYSC 3999	0.00	SAT		

Summer 2022 (May-August)

BACHELOR OF ENGINEERING COMPUTER SYSTEMS CO-OPERATIVE EDUCATION					
SysComp. Eng.: Co-op Work Term	SYSC 3999	0.00	SAT		

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Fall 2022 (September-December)

BACHELOR OF ENGINEERING COMPUTER SYSTEMS CO-OPERATIVE EDUCATION
SysComp. Eng.: Co-op Work Term SYSC 3999 0.00 SAT

Eligible to Continue

Winter 2023 (January-April)

BACHELOR OF ENGINEERING COMPUTER SYSTEMS CO-OPERATIVE EDUCATION
Engin.: Engineering Economics ECOR 3800 0.50 A+ 6.00
SysComp. Eng.: Comp Syst Development SYSC 3010 0.50 A+ 6.00
SysComp. Eng.: Communication Theory SYSC 3501 0.50 A- 5.00
SysComp. Eng.: Computer Systems Design SYSC 3320 0.50 A+ 6.00
SysComp. Eng.: Real-Time Concurrent SYSC 3303 0.50 A 5.50
Elect.: Electronics I ELEC 2507 0.50 A- 5.00

Eligible to Continue

Summer 2023 (May-August)

BACHELOR OF ENGINEERING COMPUTER SYSTEMS CO-OPERATIVE EDUCATION
SysComp. Eng.: Co-op Work Term SYSC 3999 0.00 SAT Extra to Degree

Eligible to Continue

Fall 2023 (September-December)

BACHELOR OF ENGINEERING COMPUTER SYSTEMS CO-OPERATIVE EDUCATION
SysComp. Eng.: Engineering Project SYSC 4907 0.00 CTN
Engin.: Engineering Portfolio ECOR 2995 0.00 SAT Extra to Degree
SysComp. Eng.: Computer Systems Arch SYSC 4310 0.50 A+ 6.00
SysComp. Eng.: Computer Communication SYSC 4602 0.50 A 5.50
SysComp. Eng.: Computer Systems Design SYSC 4805 0.50 A+ 6.00
SysComp. Eng.: Network and Software SYSC 4810 0.50 A+ 6.00

Department and Course Title	Course Number	Credit Value	Grade	Grade Point	Comments
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Winter 2024 (January-April)

BACHELOR OF ENGINEERING COMPUTER SYSTEMS CO-OPERATIVE EDUCATION
SysComp. Eng.: Intro to Data SCI & D SYSC 4906 0.50 A- 5.00
Engin.: Professional Practice ECOR 4995 0.50 A 5.50
Music: Issues in Popular Music MUSI 1002 0.50 A- 5.00
SysComp. Eng.: Programming Languages SYSC 3101 0.50 A 5.50
SysComp. Eng.: Human Computer Interaction SYSC 4130 0.50 A 5.50
SysComp. Eng.: Engineering Project SYSC 4907 1.00 A 11.00

**Bachelor of Engineering
With High Distinction
Computer Systems
Co-operative Education
Conferred June, 2024**

Student Scholarships

2019 President's Scholarship
2020 A. Davidson Dunton Scholarship
2020 Deans' Honour List
2021 Claude Bissell Scholarship
2021 Deans' Honour List
2022 Ravens Athletic Award
2023 Murdoch Maxwell MacOdrum Scholarship
2023 Deans' Honour List
2024 Deans' Honour List

***** End of transcript ***** ref:WP4-1167255-1

CARLETON UNIVERSITY

Explanation of Grading Symbols

Standing in courses will be shown by alphabetical grades, which carry grade point values as follows:

A+	12	B+	9	C+	6	D+	3	F	0
A	11	B	8	C	5	D	2		
A-	10	B-	7	C-	4	D-	1		

Grade points indicated above are for courses of one (1.0) credit in value (See Credit Value Definition). Where the course credit is greater or less than one credit, the grade points are adjusted proportionately.

The following percentage equivalents apply to all final grades as follows:

A+	90-100%	B+	77-79%	C+	67-69%	D+	57-59%	F	0-49%
A	85-89%	B	73-76%	C	63-66%	D	53-56%		
A-	80-84%	B-	70-72%	C-	60-62%	D-	50-52%		

The following grades and notations may appear on the transcript:

AEG	Aegrotat
AUD	Audit
CEX	Current International Exchange
CH	Successful Challenge for Credit
CLP	Current Letter of Permission
CR	Credit granted
CTN	Continuing (Assigned to first half of a course taught over two consecutive terms)
CUO	Current University of Ottawa Exchange
CUR	Currently enrolled
DEF	Deferred
GNA	Grade not available
IP	In Progress
SAT	Satisfactory
UCH	Unsuccessful Challenge for Credit
UNS	Unsatisfactory
WDN	Withdrawn after full fee adjustment date

Other notations not in current use may be found on the Undergraduate and Graduate Calendars
(<https://calendar.carleton.ca>)

Credit Value Definition

The basic unit of academic work is the "full credit" with a credit value of 1.0. During the Fall Term and Winter Term, a course which spans both terms normally represents three class contact hours or equivalent per week plus laboratory and/or supplementary instruction as required. Each term contains twelve weeks of instruction. Courses offered during the Summer Term have equivalent workloads but are concentrated into a shorter period of time.

It is suggested that a course with a credit value of 1.0 is equivalent to six semester hours per week or nine-quarter hours. It should be noted, however, that courses with laboratory components could yield the equivalent of eight semester hours or twelve-quarter hours.

Course Numbering System

Effective Fall 2002 the University implemented a new course numbering system. Transcripts began to reflect this new numbering system in the Summer Term of 2003 when a new student information system was implemented. Course numbering examples are as follows:

Prior to Summer 2003	Effective Summer 2003
English 18.105	ENGL 1005

Graduation: Degrees, Diplomas and Certificates are awarded three times a year
Spring (June), Fall (November), Winter (February)

The Academic Year:

Summer Term: May - August
Fall Term: September - December
Winter Term: January- April

Awards/Scholarships:

Carleton awards and scholarships are noted on the transcript.

Language of Instruction:

Note that the language of instruction at Carleton University is English.

Course Set Aside

Three categories of courses that do not contribute to the fulfillment of graduation requirements may appear on the student's transcript:

Extra to the Degree (ETD): Passed credits that could have counted towards the degree but are in excess of the credits required for graduation.

No Credit for Degree (NCD): Passed credits that are ineligible for credit in the student's program.

Credit Forfeited: Courses that cannot be used for credit in the current or any subsequent program.

With study Abroad: Undergraduate Students who have successfully completed 2.0 to 3.5 credits at a non-Canadian university in an approved pattern under a recognized International Exchange program.

With Study Year Abroad: Undergraduate Students who have successfully completed 4.0 or more credits at a non-Canadian university in an approved pattern under a recognized International Exchange program.

Accreditation:

Accreditation: Carleton University, a founding member of the Council of Ontario Universities, enjoys full accreditation by the Ministry of Training, Colleges and Universities of the Province of Ontario. It is a charter member of the Association of Universities and Colleges of Canada; a member of the Association of Commonwealth Universities and participates fully in the Commonwealth Scholarship and Fellowship Plan; and is a member of the International Association of Universities. For specific degree accreditation information, please consult the following Carleton University website:
<http://calendar.carleton.ca/accreditation>

Transcript Validation:

Transcript Validation: Questions regarding the content or validity of this document should be directed to the Registrar's Office at (613) 520-3500.