

TRANSCRIPT OF ACADEMIC RECORD

ENROLMENT SERVICES 2016 - 1874 East Mall Vancouver, BC Canada V6T 1Z1

Page: 1 of 2

Surname:Given Names:Student Number:McindoeMercury James85594505

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Date Printed: May 20, 2024

Issued To:

Mcindoe, Mercury James mercurymcindoe@gmail.com

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Date of Birth:

June 6

REGISTRAR

Note: Transcript valid only if bearing the registrar's signature. This transcript is printed on secure paper on a blue background.

UBC Credentials

None to date

Transfer Credits

None to date

Winter Session 2021 - 2022

Bachelor of Science in Applied Biology (UBC Vancouver) - Year 1

		Credit	0	%	Letter	Credit	Q. 3	Withdraw	Complete	Clas	
Term	Course	Value	Course Title	Grade	Grade	Rec'd	Stdg	Date	Date	Size	Avg
1	CHEM 121	(4.0)	Structure and Bonding in Chemistry	92	A+	4.0				203	72
1	ECON 101	(3.0)	PRIN MICRO ECON	95	A+	3.0				206	71
1	LFS 100	(1.0)	Introduction to Land, Food and Community	97	A+	1.0				136	92
1	MATH 100	(3.0)	Differential Calculus with Applications to Physical	100	A+	3.0				97	62
			Sciences and Engineering								
1	PHYS 100	(3.0)	Introductory Physics	95	A+	3.0				254	74
1	WRDS 150B	(3.0)	Writing and Research in the Disciplines	75	В	3.0				25	71
2	CHEM 123	(4.0)	Thermodynamics, Kinetics and Organic Chemistry	93	A+	4.0				187	74
2	MATH 101	(3.0)	Integral Calculus with Applications to Physical Sciences	100	A+	3.0				103	67
			and Engineering								
2	MATH 221	(3.0)	Matrix Algebra	99	A+	3.0				192	79
2	PHYS 119	(1.0)	Experimental Physics Lab I	94	A+	1.0				44	90
2	PHYS 131	(3.0)	Energy and Waves (Lecture)	99	A+	3.0				279	78
2	PHYS 170	(3.0)	Mechanics I	100	A+	3.0				302	77
Dean's	Honour Roll										

Summer Session 2022

Bachelor of Science in Applied Biology (UBC Vancouver) - Year 1

Term	Course	Credit Value	Course Title	% Grade	Letter Grade	Credit Rec'd	Stdg	Withdraw Date	Complete Date	Clas Size	
1	APSC 160	(3.0)	Introduction to Computation in Engineering Design	97	A+	3.0	·			93	74
2	ECON 102	(3.0)	Principles of Macroeconomics	95	A+	3.0				121	69
2	PHYS 118	(3.0)	Electricity, Light and Radiation	99	A+	3.0				158	76

Winter Session 2022 - 2023

Bachelor of Applied Science (UBC Vancouver) - Year 2

		Credit	%	Letter	Credit		Withdraw	Complete	Clas	S
Term	Course	Value Course Title	Grade	Grade	Rec'd	Stdg	Date	Date	Size	Avg
1	CPEN 211	(5.0) Computing Systems I	78	B+	5.0				315	67
1	CPEN 221	(4.0) Software Construction I	82	A-	4.0				243	76
1	CPEN 281	(3.0) Technical Communication	65	C+	3.0				38	71
1	MATH 220	(3.0) Mathematical Proof	80	A-	3.0				74	68
1	MATH 253	(3.0) Multivariable Calculus	97	A+	3.0				692	72
2	CPEN 212	(4.0) Computing Systems II	77	B+	4.0				139	66
2	CPEN 291	(6.0) Computer Engineering Design Studio I	86	A	6.0				111	86
2	CPSC 221	(4.0) Basic Algorithms and Data Structures	90	A+	4.0				242	83
2	ELEC 201	(4.0) Circuit Analysis I	85	A	4.0				126	63
2	MATH 256	(3.0) Differential Equations	100	A+	3.0				142	68
Dean's	Honour List									

UBC Academic Awards

Martin Sikes Memorial Scholarship in Electrical and Computer Engineering



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Sumr	ner Session 2	2023								
Bache	elor of Applie	d Scienc	e (UBC Vancouver) - Year 2							
Term 1 1 2	Course CIVL 250 CPEN 311 MATH 312	(3.0) (4.0)	Course Title Engineering and Sustainable Development Digital Systems Design Introduction to Number Theory	% Grade 79 93 94	Letter Grade B+ A+ A+	Credit Rec'd 3.0 4.0 3.0	Stdg	Withdraw Date	Complete Date	Class Size Avg 285 87 57 88 41 73
Winte	er Session 20)23 - 20	224							
Bache	elor of Applie	d Scienc	ee (UBC Vancouver) - Year 3							
Term 1 1 1 2 2 2 2 2	Course CPEN 331 CPSC 304 CPSC 320 MATH 302 CPEN 322 CPEN 322 CPEN 412 ELEC 331	(4.0) (3.0) (3.0) (3.0) (4.0) (4.0) (4.0)	Course Title Operating Systems Introduction to Relational Databases Intermediate Algorithm Design and Analysis Introduction to Probability Software Construction II Machine Learning with Engineering Applications Microcomputer Systems Design Computer Communications	% Grade 93 82 84 100 86 97 100 85	Letter Grade A+ A- A- A+ A A+ A+	Credit Rec'd 4.0 3.0 3.0 3.0 4.0 4.0 4.0	Stdg	Withdraw Date	Complete Date	Class Size Avg 124 85 174 80 231 75 109 77 105 79 57 91 93 86 115 75
2	MATH 316		Elementary Differential Equations II	94	A+	3.0				44 68
	Honour List	2024								
Sumn	ner Session 2	2024								
Bache	elor of Applie	d Scienc	ee (UBC Vancouver) - Year 3							
Term 1 2 2	Course CPEN 481 MATH 300 MATH 317	(3.0) (3.0)	Course Title Economic Analysis of Engineering Projects Introduction to Complex Variables Calculus IV	% Grade	Letter Grade	Credit Rec'd	Stdg CIP	Withdraw Date	Complete Date	Class Size Avg



THE UNIVERSITY OF BRITISH COLUMBIA

all continuing students in those programs on July 1, 2005. Okanagan University The University of British Columbia was established by an Act of the Provincial esponsibility for several Okanagan University College degree programs and -egislature in 1908 and opened in 1915. The University is a member of the Universities Canada. UBC Okanagan was established as a campus of The University of British Columbia in April 2005. UBC Okanagan assumed College ceased its educational operations as of August 31, 2005.

EXPLANATION OF STUDENT ACADEMIC RECORD

Academic terms

two sessions. Winter Session is divided into two terms, Term 1 from September to December and Term 2 from January to April. Summer Session starts in May (July and August). Courses may span a single term (Term 1 or 2) or a full ses-The University operates on a year system. The academic year is divided into and ends in August and is comprised of Term 1 (May and June) and Term 2 sion (Term 1 and 2) for either session. Distance Education and Technology (DET) courses begin on one of two starting During the Summer Session, DET courses have only one starting date and are dates during Winter Session, designated in the Term column as A,B,C or D. designated with an A or B in the Term column.

Academic Awards

All academic awards (Fellowships, Scholarships, Prizes and Medals) administered by the University and issued subsequent to April 1975, are noted on the transcript of academic record.

Course Numbering

Courses numbered 100 to 199 are primarily for the first year students. Similarly, dered graduate-level. Courses numbered 700 and above are residency courses. courses numbered 200 to 299 are primarily for second year students, courses numbered 300 to 399 are for third year students, and courses numbered 400 to 499 are for fourth year students. Courses numbered 500 to 699 are consin-

Class Size and Class Average Grades

Effective February 1999, class size and class average grades are shown for most courses. In courses with more than one section, the class size and average are reported for the student's section.

Grading and Course Weight

ing and credit weighting system. Course weight is expressed in "credits". In gen-In May of 1991, The University of British Columbia adopted a percentage gradper week throughout one term of the Winter Session. A 1-unit course became eral 1 credit represents 1 hour of instruction or 2 to 3 hours of laboratory work a 2-credit course. Courses are normally graded on a percentage basis with a corresponding letter grade derived as shown.

Degree Standings and Averages

percentage grade of all upper-level (300 or higher) courses used to satisfy the faculties. This is not applicable to programs in the Faculty of Graduate Studies Standings are expressed as Class 1 (80% or over), Class 2 (65 to 79%), Class P (50 to 64%) or Honours; not used by all faculties. Effective Winter Session 1996/97, the calculation of the standing and average is based on the average degree requirements (excluding courses graded as Pass/Fail); not used by all and Postdoctoral Studies.

Undergraduate Grading Scale

,	,		
Percent	Letter Grade	Percent	Letter Grade
90-100	A+	64-67*	+)
85-89	A	*60-63	U
80-84	A-	55-59*	Ċ
62-92	B+	50-54*	0
72-75	В	0-49	F* (Fail)
68-71	В-		

Graduate Grading Scale

Masters Grading Scale	ale	Doctoral Grading Scale	cale
Percent	Letter Grade	Percent	Letter Grade
90-100	A+	90-100	A+
85-89	∀.	85-89	⋖
80-84	A-	80-84	A-
76-79	B+	62-92	B+
72-75	В	72-78	В
68-71	B-	68-71	B-
64-67	+0	29-0	F* (Fail)
60-63	O		
0-59	F* (Fail)		

*Some programs may require highter passing grades; failing grades are assigned a letter grade of "F"

The following standings also apply:

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grade as higher than 50%; F - fail

_	- see A standing as defined in gradeing scale prior to Iviay 1991
P or F	- no grade assigned, excluded from calculation in all averages;
	P-pass, requirements of subject completed satisfactorily, credit
	granted where applicable; F-fail
I	- (introduced 1999/00 session) no grade assigned, excluded from
	calculation in all averages; H-honours, exceeds course require
	ments, credit granted where applicable
PLA	- credit assigned based on prior learning in subject area.
S	- see "S" standing as defined in grading scale prior to May 1991
SD	- standing deferred; excluded from calculation in all averages
-	- thesis in progress: graduating essay not submitted: course

THIS DOCUMENT CONTAINS SECURITY FEATURES. HOLD AT AN ANGLE TO VERIFY A WATERMARK BASKET WEAVE DESIGN

- see "S" standing as defined in grading scale prior to May 1991 standing deferred; excluded from calculation in all averages credit assigned based on prior learning in subject area.

- thesis in progress; graduating essay not submitted; course

official withdrawal

continuing

PRIOR TO MAY 1991

Course Weight and Hours

course. A 3-unit course (3 hours of lectures per week throughout the Winter Session) value to some courses. The maximum mark possible (max) indicated the weight of a was graded out of a total of 150 marks. This course approximated a 6 semester-hour throughout both terms of the Winter Session. Some faculties did not assign an unit hour per week (or a laboratory period of approximately 2 to 3 hours each week) Course weight was expressed in "units". In general, 1 unit represented 1 lecture or a 9 quarter-hour course.

Grading classifications

- 80% or better (i.e., 120 or more on a maximum of 150)	- 65%-79% (i.e., 98 to 119 out of 150)	- 50%-64% (i.e., 75 to 97 out of 150)	except Dentistry, Graduate Studies, Librarianship,	Medicine, Nursing and Rehabilitation Medicine where	the range is 60% - 64%	- failure, no credit granted: below 50%
	7	△				ш
Class	Class	Class				Class

except Dentistry, Graduate Studies, Librarianship, Medi cine, Nursing and Rehabilitation Medicine: below 60% failure, no credit granted: below 50%

The following standings also apply:

quainy as a prerequisite for further work. The grade as signed by the instructor is used in calculation of averages	
qualify as a prerequisite for further work. The grade as	
course need not be repeated although it may not normall	
 adjudicated pass: indicates that credit is granted and the 	1

AEG - aegrotat standing: granted to a student who has been successful in studies but unable to write the final exam because of illness or other extenuating circumstances	<u>.</u>
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1		
	- 1	requirements of subject completed satisfactorily; no grade
		assigned; unit value granted where applicable; excluded
		from calculation in all averages

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ade

- no credit granted; did not write examination or otherwise complete requirements of the course (discontinued begin	ning 1985–86 session)
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time expired; student did not complete course

Year Standing

requirements of the subject; D- marginal pass (50% - 54%), and not available for those programs or courses that define a passing

CR, D or F standing. CR- credit, satisfactory completion of the

In most Faculties each "year" was graded as Class 1, Class 2, Class P, Fail or carried a descriptive clause indicating action taken by the Adjudication Committee.

Degree Standing

some faculties the calculation of standing was based on the studies of the final two \sqsubseteq Expressed as Class 1, Class 2, Class P, or with Honours; not used by all faculties. years, in others on the final year only.

thesis in progress; graduating essay not submitted; course continuing

⁽introduced in 1988/89 session) official withdrawal ≥