UNIVERSITY OF ALBERTA - UNOFFICIAL RECORD

Student Name:

Mennatullah Mohammed Saeed Abdallah Siam

(Surname last)

ID Number: 1461961

Month and Day of Birth	n: January 16	Date of Issue: 06-JUL-2025
Degrees		
Confer Date:	November 19, 2021	
Degree:	Doctor of Philosophy	
	Department of Computing Science	
In the Name of:	Mennatullah Siam	
Awards		
May 01, 2019:	Awarded Verna Tate Graduate Scholarship in Science	
September 01, 2019:	Awarded Alberta Graduate Excellence Scholarship	

September, 2015: Admitted to the Faculty of Graduate Studies and Research, Doctor of Philosophy program, Computing Science.

Fall Term 2015 Doctor of Philosophy

		Computing S						
			Grade	Units	Units	Grade	Class	Class
Course	Description		Remark	Taken	Passed	Points	Avg	Enrl
CMPUT 501	TOPICS IN COMPUTING	SCIENCE	A	3.0	3.0	12.00	3.8	5
	Graduate Numeri	cal Methods I	-					
CMPUT 551	TOPICS ARTIFICIAL I	NTELLIGENCE	A+	3.0	3.0	12.00	3.7	45
	Introduction to	Machine Lear	ning					
CMPUT 603	TEACHING & RESEARCH	METHODS	CR	3.0	3.0	0.00	XXX	44
			TOTALS	9.0	9.0	24.00		
Winter Term	2016	Doctor of P Computing S						
			Grade	Units	Units	Grade	Class	Class
Course	Description		Remark	Taken	Passed	Points	Avg	Enrl
CMPUT 615	IMAGE PROCESS AND V	'ISION	A+	3.0	3.0	12.00	4.0	4
	Computer Vision	ı						
CMPUT 617	TOPICS IN COMPUTING	SCIENCE	A+	3.0	3.0	12.00	3.7	17
	Visual Recognit	ion Using Con	nvolutional	Nets				
THES 903	Visual Recognit THESIS RESEARCH	ion Using Con	nvolutional IN	Nets 0.0	0.0	0.00	XXX	151
	-	-	IN TOTALS		0.0 6.0	0.00 24.00	xxx	151
GPA: 48.00 g	THESIS RESEARCH	-	IN TOTALS	0.0			XXX	151
GPA: 48.00 g	THESIS RESEARCH	its taken = 4	IN TOTALS	0.0			XXX Class	
GPA: 48.00 g	THESIS RESEARCH	its taken = 4	IN TOTALS 1.0 Philosophy science	0.0 6.0	6.0	24.00		151 Class Enrl
GPA: 48.00 g Spring Term Course	THESIS RESEARCH arade points / 12.0 un	its taken = 4	IN TOTALS 1.0 Philosophy Science Grade	0.0 6.0 Units	6.0 Units	24.00 Grade	Class	Class Enrl
GPA: 48.00 c Spring Term Course THES 906	THESIS RESEARCH rade points / 12.0 un 2016 Description THESIS RESEARCH	its taken = 4	IN TOTALS chilosophy cience Grade Remark IN	0.0 6.0 Units Taken	6.0 Units Passed	24.00 Grade Points	Class Avg	Class Enrl
GPA: 48.00 c Spring Term Course THES 906	THESIS RESEARCH rade points / 12.0 un 2016 Description THESIS RESEARCH	Doctor of P Computing S Doctor of P	IN TOTALS chilosophy cience Grade Remark IN	0.0 6.0 Units Taken	6.0 Units Passed	24.00 Grade Points	Class Avg	Class Enrl 3775
GPA: 48.00 g Spring Term Course	THESIS RESEARCH rade points / 12.0 un 2016 Description THESIS RESEARCH	Doctor of P Computing S Doctor of P	IN TOTALS chilosophy ccience Grade Remark IN Chilosophy ccience	0.0 6.0 Units Taken 0.0	Units Passed 0.0	Grade Points 0.00	Class Avg XXX	Class
GPA: 48.00 g Spring Term Course THES 906 Summer Term Course	THESIS RESEARCH rade points / 12.0 un 2016 Description THESIS RESEARCH 2016	Doctor of P Computing S Doctor of P	IN TOTALS chilosophy ccience Grade Remark IN chilosophy ccience Grade	Units Taken 0.0	Units Passed 0.0	Grade Points 0.00	Class Avg XXX Class	Class Enrl 3775 Class Enrl
GPA: 48.00 c Spring Term Course THES 906 Summer Term Course THES 906	THESIS RESEARCH rade points / 12.0 un 2016 Description THESIS RESEARCH 2016 Description THESIS RESEARCH	Doctor of P Computing S Doctor of P	IN TOTALS chilosophy cience Grade Remark IN chilosophy cience Grade Remark IN chilosophy chilosophy	Units Taken 0.0 Units Taken	Units Passed 0.0 Units Passed	Grade Points 0.00 Grade Points	Class Avg XXX Class Avg	Class Enrl 3775 Class Enrl
GPA: 48.00 g Spring Term Course THES 906 Summer Term Course	THESIS RESEARCH rade points / 12.0 un 2016 Description THESIS RESEARCH 2016 Description THESIS RESEARCH	Doctor of P Computing S Doctor of P Computing S	IN TOTALS chilosophy cience Grade Remark IN chilosophy cience Grade Remark IN chilosophy chilosophy	Units Taken 0.0 Units Taken	Units Passed 0.0 Units Passed	Grade Points 0.00 Grade Points	Class Avg XXX Class Avg	Class Enrl 3775 Class Enrl 3646
GPA: 48.00 c Spring Term Course THES 906 Summer Term Course THES 906	THESIS RESEARCH rade points / 12.0 un 2016 Description THESIS RESEARCH 2016 Description THESIS RESEARCH	Doctor of P Computing S Doctor of P Computing S	IN TOTALS chilosophy cience Grade Remark IN chilosophy cience Grade Remark IN chilosophy cience	Units Taken 0.0 Units Taken 0.0	Units Passed 0.0 Units Passed 0.0	Grade Points 0.00 Grade Points 0.00	Class Avg XXX Class Avg XXX	Class Enrl 3775 Class

UNIVERSITY OF ALBERTA - UNOFFICIAL RECORD

Student Name: (Surname last)

Mennatullah Mohammed Saeed Abdallah Siam

ID Number:

1461961

Month and Da	ay of Birth: January 1	6				Date	of Issue:	06-JUL-202
Winter Term	2017	Doctor of Computing	Philosophy Science					
			Grade	Units	Units	Grade	Class	Class
Course	Description		Remark	Taken	Passed	Points	Avg	Enrl
THES 909 Leave of Ab	THESIS RESEARCH sence approved from Ma	y 1, 2017 to	IN o September	0.0 1, 2017	0.0	0.00	XXX	896
Fall Term 2	017	Doctor of Computing	Philosophy Science					
			Grade	Units	Units	Grade	Class	Class
Course	Description		Remark	Taken	Passed	Points	Avg	Enrl
THES 909	THESIS RESEARCH		IN	0.0	0.0	0.00	XXX	899
Winter Term 2018		Doctor of Computing	Philosophy Science					
			Grade	Units	Units	Grade	Class	Class
Course	Description		Remark	Taken	Passed	Points	Avg	Enrl
THES 909	THESIS RESEARCH		IN	0.0	0.0	0.00	XXX	898
Spring Term	2018	Doctor of Computing	Philosophy Science					
			Grade	Units	Units	Grade	Class	Class
Course	Description		Remark	Taken	Passed	Points	Avg	Enrl
THES 906	THESIS RESEARCH		IN	0.0	0.0	0.00	XXX	1108
Leave of Ab	sence approved from Ju	ly 1, 2018	to September	1, 2018				
Fall Term 2	018	Doctor of Computing	Philosophy Science					
			Grade	Units	Units	Grade	Class	Class
Course	D = = = = 2 = 1 2 = =		_		_			
mitted 000	Description		Remark	Taken	Passed	Points	Avg	Enrl
THES 909	THESIS RESEARCH		Remark IN	Taken 0.0	Passed 0.0	Points 0.00	Avg XXX	Enrl 900
Winter Term	THESIS RESEARCH	Doctor of Computing	IN Philosophy					
	THESIS RESEARCH	Doctor of Computing	IN Philosophy					
Winter Term Course	THESIS RESEARCH 2019 Description	Doctor of Computing	IN Philosophy Science Grade Remark	0.0 Units Taken	0.0 Units Passed	0.00 Grade Points	XXX Class Avg	900 Class Enrl
Winter Term	THESIS RESEARCH 2019	Doctor of Computing	IN Philosophy Science Grade	0.0 Units	0.0 Units	0.00 Grade	XXX	900 Class
Winter Term Course	THESIS RESEARCH 2019 Description THESIS RESEARCH 2019: Doctoral	Computing	IN Philosophy Science Grade Remark	Units Taken 0.0	0.0 Units Passed	0.00 Grade Points	XXX Class Avg	900 Class Enrl
Winter Term Course THES 909	THESIS RESEARCH 2019 Description THESIS RESEARCH 2019: Doctoral Doctor of	Computing Candidacy E: Philosophy	IN Philosophy Science Grade Remark IN xamination C	Units Taken 0.0	0.0 Units Passed	0.00 Grade Points	XXX Class Avg	900 Class Enrl
Course THES 909 January 08,	THESIS RESEARCH 2019 Description THESIS RESEARCH 2019: Doctoral Doctor of	Computing Candidacy E: Philosophy Doctor of	IN Philosophy Science Grade Remark IN xamination C	Units Taken 0.0	0.0 Units Passed	0.00 Grade Points	XXX Class Avg	900 Class Enrl
Course THES 909 January 08, Spring Term	THESIS RESEARCH 2019 Description THESIS RESEARCH 2019: Doctoral Doctor of 2019 Description	Computing Candidacy E: Philosophy Doctor of	IN Philosophy Science Grade Remark IN xamination C Philosophy Science Grade Remark	Units Taken 0.0 Ompleted Units Taken	Units Passed 0.0 Units Passed	Grade Points 0.00 Grade Points	Class Avg XXX Class Avg	900 Class Enrl 861 Class Enrl
Course THES 909 January 08, Spring Term	THESIS RESEARCH 2019 Description THESIS RESEARCH 2019: Doctoral Doctor of	Computing Candidacy E: Philosophy Doctor of	IN Philosophy Science Grade Remark IN xamination C Philosophy Science Grade	Units Taken 0.0 ompleted	Units Passed 0.0	Grade Points 0.00	Class Avg XXX	900 Class Enrl 861
Course THES 909 January 08, Spring Term	THESIS RESEARCH 2019 Description THESIS RESEARCH 2019: Doctoral Doctor of 2019 Description THESIS RESEARCH	Candidacy E: Philosophy Doctor of Computing	IN Philosophy Science Grade Remark IN xamination C Philosophy Science Grade Remark IN Philosophy	Units Taken 0.0 Ompleted Units Taken	Units Passed 0.0 Units Passed	Grade Points 0.00 Grade Points	Class Avg XXX Class Avg	900 Class Enrl 861 Class Enrl
Course THES 909 January 08, Spring Term Course THES 906	THESIS RESEARCH 2019 Description THESIS RESEARCH 2019: Doctoral Doctor of 2019 Description THESIS RESEARCH	Candidacy E: Philosophy Doctor of Computing	IN Philosophy Science Grade Remark IN xamination C Philosophy Science Grade Remark IN Philosophy	Units Taken 0.0 Ompleted Units Taken	Units Passed 0.0 Units Passed	Grade Points 0.00 Grade Points	Class Avg XXX Class Avg	900 Class Enrl 861 Class Enrl
Course THES 909 January 08, Spring Term Course THES 906	THESIS RESEARCH 2019 Description THESIS RESEARCH 2019: Doctoral Doctor of 2019 Description THESIS RESEARCH	Candidacy E: Philosophy Doctor of Computing	IN Philosophy Science Grade Remark IN xamination C Philosophy Science Grade Remark IN Philosophy Science	Units Taken 0.0 Ompleted Units Taken 0.0	Units Passed 0.0 Units Passed 0.0	Grade Points 0.00 Grade Points 0.00	Class Avg XXX Class Avg XXX	Class Enrl 861 Class Enrl 883

Page 2 (Continued on next page)

UNIVERSITY OF ALBERTA - UNOFFICIAL RECORD

Units Units Grade Class

Class

Student Name: (Surname last) Mennatullah Mohammed Saeed Abdallah Siam

Doctor of Philosophy Computing Science

Fall Term 2019

ID Number:

1461961

Month and Day of Birth: January 16 Date of Issue: 06-JUL-2025

Grade

Course	Description		Remark	Taken	Passed	Points	Avg	Enrl	
THES 909	THESIS RESEARCH		IN	0.0	0.0	0.00	XXX	900	
In response to the disruption caused by the global COVID-19 pandemic, the University of Alberta adopted									
			•	_		_		_	
mandatory Credit/No Credit grades for the Winter 2020 term. This was applied universally with no option letter grades. Students, with grades of CR have met the requirements of the course, whereas students with						_			
_	In either instance,			_					
	•	-				curación.	πα πευυ	er grade is	
present for c	present for the Winter 2020 term, it was approved prior to the change.								
Winter Term 2020		Doctor of Computing	Philosophy Science						
			Grade	Units	Units	Grade	Class	Class	
Course	Description		Remark	Taken	Passed	Points	Avg	Enrl	
THES 909	THESIS RESEARCH		IN	0.0	0.0	0.00	XXX	900	
Spring Term 2	020	Doctor of Computing	Philosophy Science						
			Grade	Units	Units	Grade	Class	Class	
Course	Description		Remark	Taken	Passed	Points	Avq	Enrl	
THES 906	THESIS RESEARCH		IN	0.0	0.0	0.00	XXX	813	
Summer Term 2	020	Doctor of Computing	Philosophy Science						
			Grade	Units	Units	Grade	Class	Class	
Course	Description		Remark	Taken	Passed	Points	Avg	Enrl	
THES 906	THESIS RESEARCH		IN	0.0	0.0	0.00	XXX	790	
Fall Term 202	0	Doctor of Computing	Philosophy Science						
			Grade	Units	Units	Grade	Class	Class	
Course	Description		Remark	Taken	Passed	Points	Avg	Enrl	
THES 909	THESIS RESEARCH		IN	0.0	0.0	0.00	XXX	900	
Winter Term 2	021	Doctor of Computing	Philosophy Science						
			Grade	Units	Units	Grade	Class	Class	
Course	Description		Remark	Taken	Passed	Points	Avg	Enrl	
THES 909	THESIS RESEARCH		CR	0.0	0.0	0.00	XXX	900	
April 22, 2021: Academic Integrity & Ethics Training Component met Doctor of Philosophy									
May 20, 2021:	May 20, 2021: Graduate Program Completed Doctor of Philosophy								

THESIS TITLE: Learning Video Object Segmentation from Limited Labelled Data

Page 3 End of Transcript