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Graduate Transcript
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Record of: **Naida Hewa, Nisansa Dilushan De Silva**   Print Date: 28-DEC-20   ID: **951-44-0429**

Other Name: Naida Hewa Nisansa Dilushan de Silva

Date of Birth:	01/16/XX
Admit Term:	Fall 2014
Matric Term:	Fall 2014
UO Degrees:	Master of Science, Jun 13, 2016
Major:	Computer & Information Science
	Doctor of Philosophy, Dec 12, 2020
Major:	Computer & Information Science
Dissertation:	*Semantic Oppositeness for Inconsistency and Disagreement Detection in Natural Language.*

Comments:
Fall 2017 Advanced to Candidacy for Ph.D. in Computer and Information Science
Univ of Moratuwa-Sri Lanka   BENG 01-DEC-2011

Left column

Subject	No	Course Title	Credits	Grade	Repeat
Fall 2014		**Computer & Information Science Conditional-Doctoral**			
CIS	551	Data-Base Processing	4.00	A+	
CIS	571	Intro Artificial Intel	4.00	A+	
CIS	607	Sem Computationl Photo	2.00	P*	

Earned Hrs: 10.00 GPA Hrs: 8.00 Quality Pts: 34.40 GPA: 4.30

Subject	No	Course Title	Credits	Grade	Repeat
Winter 2015		**Computer & Information Science Conditional-Doctoral**			
CIS	552	Database Issues	4.00	A	
CIS	572	Machine Learning	4.00	A	
CIS	640	Writing in Comput Res	2.00	P	

Earned Hrs: 10.00 GPA Hrs: 8.00 Quality Pts: 32.00 GPA: 4.00

Subject	No	Course Title	Credits	Grade	Repeat
Spring 2015		**Computer & Information Science Conditional-Doctoral**			
CIS	553	Data Mining	4.00	A+	
CIS	561	Intro to Compilers	4.00	A+	
CIS	607	Sem Naturl Lang Proces	2.00	P*	
TLC	609	Prac College Teaching	1.00	P*	

Earned Hrs: 11.00 GPA Hrs: 8.00 Quality Pts: 34.40 GPA: 4.30

Subject	No	Course Title	Credits	Grade	Repeat
Fall 2015		**Computer & Information Science Conditional-Doctoral**			
CIS	520	Automata Theory	4.00	A+	
CIS	601	Research	2.00	P*	
CIS	624	Structure Program Lang	4.00	A+	

Earned Hrs: 10.00 GPA Hrs: 8.00 Quality Pts: 34.40 GPA: 4.30

Subject	No	Course Title	Credits	Grade	Repeat
Winter 2016		**Computer & Information Science Conditional-Doctoral**			
CIS	590	Computer Ethics	4.00	A	
CIS	601	Research	2.00	P*	
CIS	621	Algorithms & Complex	4.00	A	

Earned Hrs: 10.00 GPA Hrs: 8.00 Quality Pts: 32.00 GPA: 4.00

Subject	No	Course Title	Credits	Grade	Repeat
Spring 2016		**Computer & Information Science Conditional-Doctoral**			
CIS	601	Research	5.00	P*	
CIS	630	Distributed Systems	4.00	A-	

Earned Hrs: 9.00 GPA Hrs: 4.00 Quality Pts: 14.80 GPA: 3.70

Subject	No	Course Title	Credits	Grade	Repeat
Fall 2016		**Computer & Information Science Conditional-Doctoral**			
CIS	601	Research	7.00	P*	
CIS	607	Sem Comput Photography	2.00	P*	

Earned Hrs: 9.00 GPA Hrs: .00 Quality Pts: .00 GPA: .00

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Right column

Subject	No	Course Title	Credits	Grade	Repeat
Winter 2017		**Computer & Information Science Conditional-Doctoral**			
CIS	601	Research	8.00	P*	
CIS	607	Sem Chatbots Theory	2.00	P*	

Earned Hrs: 10.00 GPA Hrs: .00 Quality Pts: .00 GPA: .00

Subject	No	Course Title	Credits	Grade	Repeat
Spring 2017		**Computer & Information Science Conditional-Doctoral**			
CIS	601	Research	7.00	P*	
CIS	607	Sem Big Data& Deep Lrn	2.00	P*	

Earned Hrs: 9.00 GPA Hrs: .00 Quality Pts: .00 GPA: .00

Subject	No	Course Title	Credits	Grade	Repeat
Fall 2017		**Computer & Information Science Doctoral**			
CIS	601	Research	7.00	P*	
CIS	607	Sem Prog Analysis	2.00	P*	

Earned Hrs: 9.00 GPA Hrs: .00 Quality Pts: .00 GPA: .00

Subject	No	Course Title	Credits	Grade	Repeat
Winter 2018		**Computer & Information Science Doctoral**			
CIS	603	Dissertation	9.00	P*	

Earned Hrs: 9.00 GPA Hrs: .00 Quality Pts: .00 GPA: .00

Subject	No	Course Title	Credits	Grade	Repeat
Spring 2018		**Computer & Information Science Doctoral**			
CIS	603	Dissertation	9.00	P*	

Earned Hrs: 9.00 GPA Hrs: .00 Quality Pts: .00 GPA: .00

Subject	No	Course Title	Credits	Grade	Repeat
Fall 2018		**Computer & Information Science Doctoral**			
CIS	603	Dissertation	9.00	P*	

Earned Hrs: 9.00 GPA Hrs: .00 Quality Pts: .00 GPA: .00

Subject	No	Course Title	Credits	Grade	Repeat
Winter 2019		**Computer & Information Science Doctoral**			
CIS	603	Dissertation	9.00	P*	

Earned Hrs: 9.00 GPA Hrs: .00 Quality Pts: .00 GPA: .00

Subject	No	Course Title	Credits	Grade	Repeat
Spring 2019		**Computer & Information Science Doctoral**			
CIS	603	Dissertation	9.00	P*	

Earned Hrs: 9.00 GPA Hrs: .00 Quality Pts: .00 GPA: .00

Subject	No	Course Title	Credits	Grade	Repeat
Fall 2019		**Computer & Information Science Doctoral**			
CIS	603	Dissertation	3.00	P*	

Earned Hrs: 3.00 GPA Hrs: .00 Quality Pts: .00 GPA: .00

Subject	No	Course Title	Credits	Grade	Repeat
Winter 2020		**Computer & Information Science Doctoral**			
CIS	603	Dissertation	9.00	P*	

Earned Hrs: 9.00 GPA Hrs: .00 Quality Pts: .00 GPA: .00

Subject	No	Course Title	Credits	Grade	Repeat
Spring 2020		**Computer & Information Science Doctoral**			
CIS	603	Dissertation	9.00	P*	

COVID-19 disruption: remote instruction for courses; expanded pass/no pass grades.

Earned Hrs: 9.00 GPA Hrs: .00 Quality Pts: .00 GPA: .00

Subject	No	Course Title	Credits	Grade	Repeat
Fall 2020		**Computer & Information Science Doctoral**			
CIS	603	Dissertation	9.00	P*	

COVID-19 disruption: remote instruction for courses; expanded pass/no pass grades.

Earned Hrs: 9.00 GPA Hrs: .00 Quality Pts: .00 GPA: .00

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Issued to: Nisansa de Silva
            nisansa@cse.mrt.ac.lk

Julia A Pomerenk
Julia A Pomerenk
University Registrar

Graduate Transcript

Record of: **Naida Hewa, Nisansa Dilushan De Silva**   Print Date: 28-DEC-20   ID: **951-44-0429**

Subject No	Course Title	Credits Grade Repeat

Transcript Totals

	Earned Hrs	GPA Hrs	Points	GPA
Total Institution:	172.00	44.00	182.00	4.13
Total Transfer:	0.00			
Overall:	172.00			

End of Transcript

Issued to: Nisansa de Silva
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Julia A Pomerenk
University Registrar

Course Numbering System

001-099	Remedial courses which carry no credit toward a degree. Exceptions: MATH 095 and first-year foreign languages taken prior to Summer 1982.
100-299	Lower-division undergraduate credit. H designates Honors College courses.
300-399	Upper-division undergraduate credit. H designates Honors College courses.
400-499	Upper-division undergraduate credit H designates Honors College courses. Prior to Fall 1990, courses designated G or M carry graduate credit.
500-599	Graduate credit intended for graduate students; undergraduates may be enrolled in the same course when a corresponding 400-level section is being offered. Prior to Fall 1990, with designation P, professional courses suitable for graduate students holding a bachelor's degree in a field other than their graduate professional field.
600-699	Graduate credit: enrollment limited to graduate students only.
700-799	Graduate credit for graduate professional degrees only.

Courses numbered 198, 199, 399. 400-410, 500-510, 600-610 and 700-710 may be repeated in successive terms under the same number, with varying credits.
M designates multi-listed courses.

Student Classification

Student major and type appear with each term designation for students attending after Summer 1990.

Undergraduate (UG)	Graduate (GR)	Law (LW)	Non-Admit (NU, NG)
Freshman (0-44 credits)	Post Bacca!aureate	Unclassified	Unclassified
Sophomore (45-89 credits)	Pre-Masters	First Year	Community
Junior (90-134 credits)	Conditional-Masters	Second Year	Education
Senior (135+ credits)	Masters	Third Year	Pre-Baccalaureate
Post Bacca!aureate	Post-Masters	Master of Laws	
	Conditional Doctoral		
	Doctoral		
	Post-Doctoral		

Grading System

Grade	Points	Definition
A	4	Excellent
B	3	Good
C	2	Satisfactory
D	1	Inferior performance. Not used Fall 1970-Summer 1977. Law School use effective Fall 1978.
F	0	Unsatisfactory performance, no credit awarded. Not used Fall 1970-Summer 1977.
+ or -	-	Plus or minus 0.30 points, effective Fall 1990; Law School: plus 0.50 points, Fall 1990-Summer 1993.
P	-	Satisfactory: undergraduate work, C- or above; graduate work, B- or above; law work, D- or above.
N	-	Less than satisfactory performance, no credit awarded: undergraduate work, D+ or lower; graduate work, C+ or lower. Law work calculated as F (0 points) in the GPA.
AU	-	Audit, no credit awarded. Effective Fall 1990.
W	-	Officially withdrawn without penalty.
I	-	Incomplete; when the quality of work is satisfactory, but some minor yet essential requirement must be completed.
X	-	No grade reported by the instructor. Recorded by the Registrar.
Y	-	No basis for grade. Recorded by the instructor. Used through Summer 2017.

Credit

Undergraduate and graduate credits are recorded in quarter hours. Effective Fall 1973, Credit on Law-level records is recorded in semester hours. Credit earned at another institution and accepted by the University of Oregon is recorded in quarter hours.

Symbols used on the Transcript

Immediately following the grade:

*	Course offered P/N only. Restriction set by Curriculum Committee or academic department.
#	Following grade of N, course taken P/N. Used Fall 1970-Summer 1977.
D or E	Repetition, or remedial course carrying no credit. Excluded from term and cumulative GPA. +
G	Repeated course, excluded from cumulative GPA only. Effective Fall 2016. +
L	Repeated course, included in term and cumulative GPA. Effective Fall 2016. +
M	Regression, included in term and cumulative GPA. Effective through Summer 2016, also used to indicate repetition. +
R	Reserved for graduate credit. Effective through Summer 1990.

+ Credit is awarded only once for non-repeatable courses, and is not awarded for regression or coursework taken beyond catalog limitations. GPA exclusions apply only to graded (A-F) courses.

Immediately following the course title:

>1	Approved for Arts & Letters group. (Undergraduate degree requirement effective Fall 1982.)
>2	Approved for Social Science group. (Undergraduate degree requirement effective Fall 1982.)
>3	Approved for Science group. (Undergraduate degree requirement effective Fall 1982.)
>4	Approved for Science group and Math requirement. (Undergraduate degree requirement effective Fall 1983.)
>5	Approved for Math requirement. (Undergraduate degree requirement effective Fall 1983.)

Totals

Definitions: Ehrs, Earned hours; GPA-hrs, credits used in GPA calculation; Pts, quality points.
Academic Standing is indicated either in the comments section or as a notation following the term totals line.

Grade Point Average

The University of Oregon reinstated the GPA Fall 1990. No GPA is calculated for students last enrolled prior to Fall 1990.
The GPA is determined by dividing the total points by total GPA hours. Only UO work is used in calculating the GPA.