

කොළඹ විශ්වව්දාහලග, ශූී ලංකාව கொழும்புப் பல்கலைக்கழகம், இலங்கை UNIVERSITY OF COLOMBO, SRI LANKA

පැපැත් පෙව්ව අංකග genth Gening Siec. P.O. Box No.

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ACADEMIC TRANSCRIPT

Name in Full:

ALMA MELANI KHAN

Registration No.

2015/CE/09

Date of Registration:

2015

Department:

Department of Chemistry

Degree Awarded:

MASTER OF SCIENCE IN CHEMISTRY EDUCATION

Effective date of the Degree:

01" July,2018

Course #	Course Title	Credit	Grade
		Value	
MCE 5105	Organic Chemistry	2	8-
MCE 5202	Foundations of science Education		В
MCE 5203	Technological Aspects of Education		8+
MCE 5205	Chemical Calculations in Analytical Chemistry		В
MCE 5210	Seminar		Α
MCE 5104	Chemical Bonding	2	A-
XCC-5260	Modern Physical Chemistry		B+
MCE 5207	Chemistry Laboratory		Α
TAICE 5204	Methodology of Teaching and Learning Science		Α
MCE 5208	Chemical in Society		Α
MCE 5301	Chemical Demonstrations	2	В
RESEARCH	"Investigating the potential of extracted plant pigments from different plant species to substitute synthetic colour indicators "	5	Α

Grade Point Average (GPA): 3.57

Mrs. T.J. Ekanayake

Senior Assistant Registrar/Examinations

/ Registrar

Date: 19th September, 2018

Key to Grades: The following are levels of attainment and grade points associated with each grade.

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Marks Range	Grade	Grade Point
80-100	Α	4.00
75-79	A-	3.75
70-74	8+	3.25
65-69	В	3.00
60-64	в-	2.75
55-59	C+	2.25
50-54	C	2.00
45-49	c.	1.75
40-44	D+	1.25
30-39	D	1.00
20-29	D-	0.75
00.19	f	0.00

Grade Point Average (GPA) is calculated by weighting all course units according to their respective credit value.

Medium of Instruction: Medium of Instruction of the course is English.

Programme Duration: The Programme was conducted over 24 months (Diploma = 12 months)



