Université d'Ottawa



University of Ottawa

The Senate of the University of Ottawa has conferred on

Nadrah Aldaeefi

who has fulfilled all the requirements and passed the prescribed examinations, the degree of

Master of Science

Physics

with all the rights, honours and privileges proper to it.
In testimony whereof we have hereto subscribed our names and caused the seal of the University to be affixed to this document.

Given at Ottawa, this 5th day of March 2020.

Chancellor

J rement.

President and Vice-Chancellor



7 Bear

auto Begin

Secretary-General of the University



Transcript

Name: Nadrah Aldaeefi

Student ID: 8460952 OEN:

Print Date: 2020-06-07

03-18

Start of Transcript

2016 Fall Term

Master of Science

Physics

<u>Course</u>		<u>Description</u>	<u>Grade</u>	<u>Earned</u>	<u>Average</u>	<u>Size</u>
PHY	5332	Nonlinear Optics	C+	NC	7.71	23
PHY	7999	MSc Thesis	CTN	NC	N/A	N/A
PHY	8191	Selected Topics in Physics	С	NC	7.83	6
		Introduction to Nanoscience				

2017 Winter Term

Master of Science

Physics

<u>Course</u>		<u>Description</u>	<u>Grade</u>	<u>Earned</u>	<u>Average</u>	<u>Size</u>
PHY	7999	MSc Thesis	CTN	NC	N/A	N/A

2018 Winter Term

Master of Science

Physics

Course		<u>Description</u>	<u>Grade</u>	<u>Earned</u>	<u>Average</u>	<u>Size</u>
MCG	5138	Advanced Topics in Mechanical Engineering	A	3.00	8.58	45
		High-Temper.Protective Coating				
PHY	4320	Introduction to Quantum Optics	Α	3.00	9.00	20
THM	7999	Master's Thesis	CTN	NC	N/A	N/A

2018 Fall Term

Master of Science

Physics

<u>Course</u>		<u>Description</u>	<u>Grade</u>	<u>Earned</u>	<u>Average</u>	<u>Size</u>
PHY	5170	Advanced Quantum Mechanics I	A+	3.00	9.60	15
THM	7999	Master's Thesis	CTN	NC	N/A	N/A



Unofficial Transcript

Name: Nadrah Aldaeefi

Student ID: 8460952

OEN:

2019 Spring/Summer Term

Master of Science

Physics

<u>Course</u>		<u>Description</u>	<u>Grade</u>	<u>Earned</u>	<u>Average</u>	<u>Size</u>
MCG	5129	Hot Working Metals	В	3.00	8.82	22
MCG	5369	Metallic Phases and Transformations	В	3.00	8.48	23
PHY	6999	Project	CTN	NC	N/A	N/A

2019 Fall Term

Master of Science

Physics

<u>Course</u>		<u>Description</u>	<u>Grade</u>	<u>Earned</u>	<u>Average</u>	<u>Size</u>
PHY	6999	Project	S	6.00	N/A	N/A
PHY	8191	Selected Topics in Physics Water Vapor Effect	Α	3.00	8.18	1

Degree requirements fulfilled.

Degree(s) Granted Master of Science Physics 2020-03-05

End of Transcript

Q TRANSFER CREDIT

Courses taken outside the University of Ottawa (or experience acquired) before one's admission and recognized as part of the University of Ottawa program are represented by letter « Q » in the grade column of the transcript. These courses are not included, however, in the calculation of grade point averages. Please note that credits awarded for advanced standing refer to the last program at the University of Ottawa.

X EXEMPTIONS

Exemptions from courses normally required in the program are listed on the transcript with the symbol « X » in the grade column. They do not affect the grade point average. Exemptions must normally be replaced by other courses of equivalent weight.

LINITS

A unit is defined as 12 hours of formal lectures or the equivalent.

SIZE

Number of students enrolled in the course are indicated on the transcript provided that at least six students are enrolled in the course.

DEFINITION OF AVERAGES

CGPA CUMULATIVE GRADE POINT AVERAGE TGPA TERM GRADE POINT AVERAGE

OTHER SYMBOLS

ADD ADDITIONAL TO REQUIREMENTS (PRIOR TO SEPTEMBER 2016)

DNW SEE « ABS » H HONOURS

HP EXTRACURRICULAR (PRIOR TO SEPTEMBER 2016)

SCO INSUFFICIENT ATTENDANCE

N/A NOT APPLICABLE

AVG AVERAGE

OEN ONTARIO EDUCATION NUMBER

LEGEND GRADES A+ = 10 A = 9A- = 8 B+ = 7 B = 6 C+= 5 C = 4D+ = 3D = 2 E = 1 F = 0 **SYMBOLS** ABS ABSENT = IN PROGRESS AEC AUD **AUDITOR CREDITED COURSE** CR = CONTINUING CTN DFR **DEFERRED** = DROP DR FAILURE/INCOMPLETE EIN **INCOMPLETE** INC **NO CREDIT** NC = PASS Р S SATISFACTORY NON SATISFACTORY NS