


F004KHN Ho Man Colman Leung  
Dec 15, 2021 02:58 pm

# Display Transcript

 This is NOT an official transcript. Courses which are in progress may also be included on this transcript.

[Institution Credit](#) [Courses in Progress](#)

## Transcript Data

### STUDENT INFORMATION

**Name :** Ho Man Colman Leung

**Birth Date:** 13-MAY

### Curriculum Information

#### Current Program

Doctor of Philosophy

**Program:** Computer Science PhD

**College:** Guarini Graduate School

**Campus:** Hanover

**Major:** Computer Science

\*\*\*Transcript type:GRUN is NOT Official \*\*\*

## INSTITUTION CREDIT [-Top-](#)

### Term: Fall Term 2020

Subject	Course	Level	Title	Enrollment	Median Grade	Grade	<u>R</u>
COSC	169	GR	Topics in Computer Systems	14		P	
COSC	298	GR	Thesis Research	36		P	
COSC	700	GR	Resp & Ethical Conduct of Res	10		CT	

### Term Totals (Guarini Graduate School)

**Current Term:**

**Cumulative:**

Unofficial Transcript

### Term: Winter Term 2021

Subject	Course	Level	Title	Enrollment	Median Grade	Grade	<u>R</u>
COSC	278	GR	Deep Learning	23		HP	
COSC	298	GR	Thesis Research	32		P	

### Term Totals (Guarini Graduate School)

**Current Term:**

**Cumulative:**

Unofficial Transcript

### Term: Spring Term 2021

Subject	Course	Level	Title	Enrollment	Median Grade	Grade	<u>R</u>
COSC	296	GR	Supervised UG Teaching	17		HP	

Term Totals (Guarini Graduate School)

Current Term:  
Cumulative:

Unofficial Transcript

Term: Summer Term 2021

Subject	Course	Level	Title	Enrollment	Median Grade	Grade	R
COSC	299	GR	Full Time Thesis Research	46		P	

Term Totals (Guarini Graduate School)

Current Term:  
Cumulative:

Unofficial Transcript

Term: Fall Term 2021

Subject	Course	Level	Title	Enrollment	Median Grade	Grade	R
COSC	299	GR	Full Time Thesis Research	33		P	

Term Totals (Guarini Graduate School)

Current Term:  
Cumulative:

Unofficial Transcript

COURSES IN PROGRESS -Top-

Term: Winter Term 2022

Subject	Course	Level	Title	Enrollment	Credit Hours
COSC	169	GR	Topics in Computer Systems	20	1.000
COSC	236	GR	Approximation Algorithms	20	1.000
COSC	267	GR	Intro Human/Computer Interact	20	1.000

Unofficial Transcript

RELEASE: 8.7.1

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