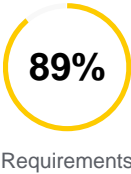


George Brown College

Student name	Kwong, Edward Cheuk Hang
Student ID	*****5481
Degree	T431 Applied A.I. Solutions Development
Audit date	12/11/2024 1:23 AM

Degree progress



Level Credit Classification 2 Major T431 Applied A.I. Solutions Development Program Ontario College Graduate Cert. College Arts, Design & Info Tech'y

Program Requirements

INCOMPLETE

Catalog year: SPRING 2024

☐ Program Requirements Still needed: See [T431 Applied A.I. Solutions Development](#) section

Blocks included in this block
[T431 Applied A.I. Solutions Development](#)
[T431 Semester 1](#)
[T431 Semester 2](#)
[T431 Work Experience](#)

T431 Applied A.I. Solutions Development

INCOMPLETE

Catalog year: SPRING 2024

PROGRAM GPA: 3.70

- ☐ Minimum 18 Courses Required
- Still needed: At least 18 courses are required. You currently have 17 course(s); you still need 1 more.
- ☒ Minimum 25% of Courses Earned at GBC
- ☒ Minimum 1.7 Program GPA
- ☒ Semester 1 Requirements
- ☐ Semester 2 Requirements
- ☐ Work Experience
- Still needed: See [T431 Work Experience](#) section

T431 Semester 1

COMPLETE

Catalog year: SPRING 2024 GPA: 3.62

A minimum grade of D or P (Pass) is required for all courses unless otherwise indicated.

Course	Title	Grade	Credits	Term
<input checked="" type="checkbox"/>	Minimum 1.7 Semester GPA			

George Brown College			Kwong, Edward Cheuk Hang - *****5481		
✔ Machine Learning I	AASD 4000	MACHINE LEARNING I	A-	3	Spring 2024
✔ App. Math Conc.for Mach.Learn.	AASD 4001	APP. MATH CONC.FOR MACH.LEARN.	C+	2	Spring 2024
✔ Found. of Data Management	AASD 4002	FOUND. OF DATA MANAGEMENT	A-	3	Spring 2024
✔ Ethics & Law for Data Science	AASD 4003	ETHICS & LAW FOR DATA SCIENCE	A+	2	Spring 2024
✔ Machine Learning II	AASD 4004	MACHINE LEARNING II	A-	3	Spring 2024
✔ Big Data Tools & Techniques I	AASD 4008	BIG DATA TOOLS & TECHNIQUES I	A+	2	Spring 2024
✔ Data Visualization Techniques	AASD 4006	DATA VISUALIZATION TECHNIQUES	A-	3	Spring 2024
✔ Dsgn. Thinking for Ai Solution	AASD 4007	DSGN. THINKING FOR AI SOLUTION	A-	2	Spring 2024

T431 Semester 2

IN-PROGRESS

Catalog year: SPRING 2024 GPA: 4.00

A minimum grade of D or P (Pass) is required for all courses unless otherwise indicated.

	Course	Title	Grade	Credits	Term
✔ Minimum 1.7 Semester GPA					
✔ Deep Learning I	AASD 4010	DEEP LEARNING I	A	3	Fall 2024
ⓘ App.Math Conc.for Deep Learn.	AASD 4011	App.Math Conc.for Deep Learn.	CIP	(2)	Fall 2024
ⓘ Big Data Tools & Techno. II	AASD 4009	Big Data Tools & Techno. II	CIP	(3)	Fall 2024
✔ Agile Project Mgmt. Method.	AASD 4013	AGILE PROJECT MGMT. METHOD.	A	2	Fall 2024
ⓘ Deep Learning II	AASD 4014	Deep Learning II	CIP	(3)	Fall 2024
ⓘ Adv.App.Math Conc.Deep Learn.	AASD 4015	Adv.App.Math Conc.Deep Learn.	CIP	(2)	Fall 2024
ⓘ Full Stack Data Sci. Systems	AASD 4016	Full Stack Data Sci. Systems	CIP	(3)	Fall 2024
ⓘ Present Data Sci-Driv Solution	AASD 4017	Present Data Sci-Driv Solution	CIP	(2)	Fall 2024
ⓘ Career Plan. & Portf. Develop.	COMP 4064	Career Plan. & Portf. Develop.	CIP	(3)	Fall 2024

T431 Work Experience

INCOMPLETE

Catalog year: SPRING 2024 GPA: 0.00

A minimum grade of D or P (Pass) is required for all courses unless otherwise indicated.

○ ** FIELD EDUCATION OPTIONS **

Still needed: Choose from 1 of the following:

George Brown College	Kwong, Edward Cheuk Hang - *****5481
<div><div></div>Co-Op</div>	1 Class in TCOP 4020
<div><div></div>Work Integrated Project</div>	1 Class in AASD 4020

In-progress

Credits applied: 18

Classes applied: 7

Course	Title	Grade	Credits	Term
AASD 4009	Big Data Tools & Techno. II	CIP	(3)	Fall 2024
AASD 4011	App.Math Conc.for Deep Learn.	CIP	(2)	Fall 2024
AASD 4014	Deep Learning II	CIP	(3)	Fall 2024
AASD 4015	Adv.App.Math Conc.Deep Learn.	CIP	(2)	Fall 2024
AASD 4016	Full Stack Data Sci. Systems	CIP	(3)	Fall 2024
AASD 4017	Present Data Sci-Driv Solution	CIP	(2)	Fall 2024
COMP 4064	Career Plan. & Portf. Develop.	CIP	(3)	Fall 2024

Legend

<div><div></div></div>	Complete	<div><div></div></div>	Not complete
<div><div></div></div>	Complete (with classes in-progress)	<div><div></div></div>	Nearly complete - see advisor
<div><div></div></div>	Prerequisite	@	Any course number

Disclaimer

You are encouraged to use this degree audit report as a guide when planning your progress toward completion of the above requirements. Your academic advisor or the Registrar's Office may be contacted for assistance in interpreting this report. This audit is not your academic transcript and it is not official notification of completion of degree or certificate requirements. Please contact the Registrar's Office regarding this degree audit report, your official degree/certificate completion status, or to obtain a copy of your academic transcript.