Name: WANG, Qunzhong	Chinese Name: 王群中	
Student ID No.: 1155210998	HKID/Passport: F354244(7)	Date of Birth: 13 Nov

Admitted in:	Aug 2023
College:	Lee Woo Sing College
Faculty:	Faculty of Engineering & Faculty of Science
Major/Programme:	B.Sc. in Mathematics and Information Engineering
Mode of Study:	Full-time

2023-24 Term 1

Course Code	Course Title	Units	Grade
CHLT1001	University Chinese I	3.0	A-
ENGG1003	Digital Literacy and Computational Thinking—P	3.0	DI
ESTR1002	Problem Solving By Programming	3.0	A
GEWS1000	College Assembly/High Table Dinner	0.0	PP
GEWS1012	Exploration of Self, University and Hong Kong	3.0	B+
MATH1018	Honours University Mathematics	3.0	A
PHED1029	Soccer (Men)	1.0	A-
PHYS1111	Introduction to Mechanics, Fluids, and Waves (University Physics I)	3.0	A

Units Passed = 19.0	Term GPA = 3.794
Cumulative Units Passed = 19.0	Cumulative GPA = 3.794

2023-24 Term 2

Course Code	Course Title	Units	Grade
ELTU1001	Foundation English for University Studies	3.0	A-
ESTR2102	Data Structures	3.0	A
ESTR2362	Discrete Structures and Probability	3.0	A
GEWS1000	College Assembly/High Table Dinner	0.0	PP
MATH1030	Linear Algebra I	3.0	A
MATH1050	Foundation of Modern Mathematics	3.0	A
UGFN1000	In Dialogue With Nature	3.0	A

Units Passed = 18.0	Term GPA = 3.950
Cumulative Units Passed = 37.0	Cumulative GPA = 3.876

Honors / Awards: Dean's List, 2023-2024

2024-25 Term 1

Course Code	Course Title	Units	Grade
CHLT1002	University Chinese II	2.0	A
ENGG5301	Information Theory	3.0	A
ESTR2360	Fourier Analysis with Engineering Applications	3.0	A
GEWS1000	College Assembly/High Table Dinner	0.0	PP
MATH2010	Advanced Calculus I	3.0	A
MATH2040	Linear Algebra II	3.0	A
STAT4005	Time Series	3.0	A
UGCP1001	Understanding China	1.0	PA
UGCP1002	Hong Kong in the Wider Constitutional Order	1.0	PA

Units Passed = 19.0	Term GPA = 4.000
Cumulative Units Passed = 56.0	Cumulative GPA = 3.918

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2024-25 Term 2

Course Code	Course Title	Units	Grade
ELTU2014	English for Engineering Students I	3.0	A-
ESTR2306	Introduction to Systems Programming	3.0	A
GEWS1000	College Assembly/High Table Dinner	0.0	PP
IERG1080	Introduction to Python for Engineering Applications	3.0	A
IERG1810	Electronic Circuit Design Laboratory	1.0	A
IERG2060	Basic Analog and Digital Circuits	3.0	A
MATH2020	Advanced Calculus II	3.0	A
MATH2050	Mathematical Analysis I	3.0	A

Units Passed = 19.0   Term GPA = 3.953
Cumulative Units Passed = 75.0   Cumulative GPA = 3.927

Honors / Awards: Dean's List, 2024-2025

2025-26 Term 2

Course Code	Course Title	Units	Grade
ELTU3014	English for Engineering Students II	2.0	IP
GEWS1000	College Assembly/High Table Dinner	0.0	IP
IERG2310	Principles of Communication Systems	3.0	IP
IERG3310	Computer Networks	3.0	IP
IERG3800	Information Infrastructure Design Lab	1.0	IP
IERG3820	Communications Lab	1.0	IP
MATH2060	Mathematical Analysis II	3.0	IP
MATH2070	Algebraic Structures	3.0	IP
UGED1111	Logic	2.0	IP

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Remarks:

    Three units of course(s) taken at another university recognized as equivalent

************************ End of Transcript ************************