

Name: HU, Junliang
 Student ID No.: 1155167045

Chinese Name: 胡俊良
 HKID/Passport/Other ID: F060489(1)

Date of Birth: 24 Jan

Admitted in: Aug 2021
 Faculty: Faculty of Engineering
 Programme: Doctor of Philosophy in Computer Science and Engineering

2021-22 Term 1 Programme: Doctor of Philosophy in Computer Science and Engineering (Full-time)

Course Code	Course Title	Units	Grade
CSCI5550	Advanced File and Storage Systems	3.0	C
CSCI7600	Seminars for Ph.D. Studies	1.0	P
CSCI8006	Thesis Research	6.0	A
ENGG5105	Computer and Network Security	3.0	B+

Units Passed = 13.0 Term GPA = 3.325
 Cumulative Units Passed = 13.0 Cumulative GPA = 3.325

2021-22 Term 2 Programme: Doctor of Philosophy in Computer Science and Engineering (Full-time)

Course Code	Course Title	Units	Grade
CSCI5600	Advanced Topics in Distributed Systems	3.0	C-
CSCI5610	Advanced Data Structures	3.0	C-
CSCI7600	Seminars for Ph.D. Studies	1.0	P
CSCI8006	Thesis Research	6.0	A-

Units Passed = 13.0 Term GPA = 2.700
 Cumulative Units Passed = 26.0 Cumulative GPA = 3.013

2022-23 Term 1 Programme: Doctor of Philosophy in Computer Science and Engineering (Full-time)

Course Code	Course Title	Units	Grade
CSCI5120	Advanced Topics in Database Systems	3.0	A
CSCI5630	Advanced Topics in Graph Mining	3.0	B-
CSCI7600	Seminars for Ph.D. Studies	1.0	P
CSCI8006	Thesis Research	6.0	A

Units Passed = 13.0 Term GPA = 3.675
 Cumulative Units Passed = 39.0 Cumulative GPA = 3.233

2022-23 Term 2 Programme: Doctor of Philosophy in Computer Science and Engineering (Full-time)

Course Code	Course Title	Units	Grade
CSCI7600	Seminars for Ph.D. Studies	1.0	P
CSCI8006	Thesis Research	6.0	A
ENGG5101	Advanced Computer Architecture	3.0	B+

Units Passed = 10.0 Term GPA = 3.767
 Cumulative Units Passed = 49.0 Cumulative GPA = 3.340

2023-24 Term 1 Programme: Doctor of Philosophy in Computer Science and Engineering (Full-time)

Course Code	Course Title	Units	Grade
CSCI7600	Seminars for Ph.D. Studies	1.0	P
CSCI8012	Thesis Research	12.0	A

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2023-24 Term 1 **Programme: Doctor of Philosophy in Computer Science and Engineering (Full-time)**
Units Passed = 13.0 Term GPA = 4.000
Cumulative Units Passed = 62.0 Cumulative GPA = 3.479

2023-24 Term 2 **Programme: Doctor of Philosophy in Computer Science and Engineering (Full-time)**

Course Code	Course Title	Units	Grade
CSCI7600	Seminars for Ph.D. Studies	1.0	P
CSCI8012	Thesis Research	12.0	A

Units Passed = 13.0 Term GPA = 4.000
Cumulative Units Passed = 75.0 Cumulative GPA = 3.570

2024-25 Term 1 **Programme: Doctor of Philosophy in Computer Science and Engineering (Full-time)**

Course Code	Course Title	Units	Grade
CSCI7600	Seminars for Ph.D. Studies	1.0	P
CSCI8012	Thesis Research	12.0	A

Units Passed = 13.0 Term GPA = 4.000
Cumulative Units Passed = 88.0 Cumulative GPA = 3.633

2024-25 Term 2 **Programme: Doctor of Philosophy in Computer Science and Engineering (Full-time)**

Course Code	Course Title	Units	Grade
CSCI7600	Seminars for Ph.D. Studies	1.0	IP
CSCI8012	Thesis Research	12.0	IP

Units Passed = 0.0 Term GPA = 0.000
Cumulative Units Passed = 88.0 Cumulative GPA = 3.633
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