XIONG, Xinzhuang

Bachelor of Engineering in Computer Science

BEng(CompSc)

Prepared On 08/17/2025 05:50 PM	**Program Code** 687	**Catalog Year** 2022
Student ID 2775485303	**Job ID** 2522917500134279	

> **Important:**
> This Degree Audit Report is for your reference only.
> It is not an official transcript.
> Your eligibility to graduate is determined by the Board of Examiners in accordance with the relevant regulations, and not by this report.
>
> Candidates shall take and pass not fewer than 240 credits but not more than 288 credits of courses, in the manner specified in the regulations and syllabuses of the degree curriculum, and with a GGPA of 1.000 or above.
>
> Students shall not enroll in courses exceeding 36 credits per semester without prior approval for overload status, nor shall they enroll in courses totaling fewer than 24 credits per semester without prior approval for underload status. The Final Year Project shall be undertaken across both semesters of the final academic year, with a credit allocation of 6 credits per semester.

Total Earned: 198.0 Credits
162.0 GPA Credits Attempted 655.8 GP_TOT 4.048 CGPA

Total In Progress: 12.0 Credits

Total Still Needed: 30.0 Credits

UG5 Common Core Courses

Earned: 30.0 Credits 4 Sub-Groups

Still Needed: 6.0 Credits

1) Science, Technology and Big Data (6-12 credits)

6.0 Credits Added

✓ **2402 CCST 9012** **6.0 A** Our Place in the Universe

2) Global Issues (6-12 credits)

12.0 Credits Added

✓ **2301 CCGL 9023** **6.0 CX** Soc Media & Soc Net; Psy & Li

✓ **2402 CCGL 9073** **6.0 CX** Fashion: East and West

3) China: Culture, State and Society (6-12 credits)

6.0 Credits Added

✓ **2401 CCCH 5054** **6.0 A** Mothering China: From the Wom

4) Arts and Humanities (6-12 credits)

6.0 Credits Added

✓ **2302 CCHU 9052** **6.0 CX** Meanings of Life

UG5 English Language Enhancement for Major in CompDA / CompDA-BEng(EngSc)

Earned: 6.0 Credits 2 Sub-Groups

Still Needed: 6.0 Credits

1) Select Core University English course (6 credits)

(CAES1000 is optional for students who achieved level 5 or above in English Language in the HKDSE examination or equivalent from 2018-19 cohort.)

6.0 Credits Added

✓ **2202 CAES 1000** **6.0 A-** (4) Core University English

2) Select English in the Discipline course (6 credits)

0.0 Credits Added

6.0 Credits Needed

2501 CAES 9542 **6.0 N/A** (4) ED for CompSci

UG5 Chinese Language Enhancement

Earned: 6.0 Credits 1 Sub-Group

1) Select Chinese Enhancement Course (6 credits)

6.0 Credits Added

✓ **2302 CUND 9003** **6.0 A+** (4) Cantonese for Non-Cantone

UG5 Non-Credit Bearing Course

You have successfully passed the non-credit bearing course: Introduction to the Constitution, the Basic Law and the National Security Law.

Bachelor of Engineering in Computer Science

Earned: 120.0 Credits 6 Sub-Groups

In Progress: 12 Credits

Still Needed: 12 Credits

1) General Engineering Courses (42 credits)

42.0 Credits Added

✓ **2101 ENGG 1300** **6.0 A** Fundamental mechanics

✓ **2101 ENGG 1320** **6.0 C+** (4) Engineers in the modern w

✓ **2101 ENGG 1330** **6.0 A+** (4) Computer programming I

✓ **2101 MATH 1853** **6.0 A** (4) Linear alg, prob & stat

✓ **2202 ENGG 1310** **6.0 A+** (4) Electricity and electroni

✓ **2202 ENGG 1340** **6.0 A+** (4) Computer programming II

✓ **2202 MATH 1851** **6.0 A+** (4) Calculus and Ordinary DE

2) Disciplinary Core - Introductory Courses (24 credits)

24.0 Credits Added

✓ **2301 COMP 2119**   **6.0 A+** (4) Intro to data struc & alg

✓ **2301 COMP 2396**   **6.0 A** (4) Object-oriented prog & Ja

✓ **2302 COMP 2120**   **6.0 A+** (4) Computer organization

✓ **2302 COMP 2121**   **6.0 A+** (4) Discrete mathematics

3) Disciplinary Core - Advanced Courses (36 credits)

24.0 Credits Added

12.0 Credits Needed

✓ **2302 COMP 3314**   **6.0 A** (4) Machine learning

✓ **2402 COMP 3251**   **6.0 A** (4) Algorithm design

✓ **2402 COMP 3278**   **6.0 A-** (4) Intro to dbase management

✓ **2402 COMP 3297**   **6.0 CX** Software Engineering & Object

   2501 COMP 3230   **6.0 N/A** (4) Principles of operating s

   2502 COMP 3234   **6.0 N/A** (4) Computer & communication

4) Capstone Experience (12 credits)

12.0 Credits Added

   2502 COMP 4801   **12.0 IP** (4) Final year project

5) Internship (0 credits)

(If you have received URFP, you must take COMP3413.)

1 Course Added

✓ **2408 COMP 3410**   **0.0 CX** (4) Internship

6) Disciplinary Elective Courses (30 credits)

30.0 Credits Added

✓ **2202 COMP 3357**   **6.0 A** (4) Cryptography

✓ **2301 COMP 2501**   **6.0 A** (4) Introduction to Data Scie

✓ **2301 COMP 3322**   **6.0 A** (4) Modern Technologies on WW

✓ **2302 COMP 3270**   **6.0 A+** (4) Artificial intelligence

✓ **2402 COMP 3317**   **6.0 A-** (4) Computer vision

Free Electives

Earned: 36.0 Credits

✓ **2301 JAPN 1088**   **6.0 A+** Japanese language I (Part 1)

✓ **2302 MATH 2014**   **6.0 A+** (4) Multi cal and lin alg

✓ **2402 COMP 3361**   **6.0 A+** (4) Natural Language Processi

✓ **2402 JAPN 1099**   **6.0 A+** Japanese language I (Part 2)

✓ **2402 ZZCR 0001**   **6.0 CX** Theory of Computation

✓ **2402 ZZCR 0005**   **6.0 CX** Non-Classical Logic