Name:

ZHU, Xinyu 朱昕宇

Student ID: Year of Study: **Print Date:**

20256148 2nd Year

8 September 2015 19:35:12

Reg Status: **Active in Program**

Unofficial Transcript of Academic Record

Advisor(s): MAK, Brian Kan Wing

Course Code COMP1029V

Course Title

Course

Excel VBA Programming Bridging

Credit

1.0

Attempted

Credit Earned Grade 1.0

Academic Program

Admit Date: 1 September 2014 Bachelor of Engineering Program:

Major: Undeclared

Program Change: 2015-16 Fall

Bachelor of Engineering Program: Computer Science Major:

CGA: 3.738

TGA: **

Cumulative Credits Earned: 20.0

Awards: University Scholarship

Academic Records

2014-15 Fall (Full-Time)

| | | Credit | Credit | | |
|-------------|--------------------------------------|-----------|--------|-------|--|
| Course Code | Course Title | Attempted | Earned | Grade | |
| COMP1021 | Introduction to Computer Science | 3.0 | 3.0 | Α | |
| ELEC1100 | Introduction to Electro-Robot Design | 4.0 | 4.0 | Α | |
| ENGG1010 | Academic Orientation | 0.0 | - | PP | |
| HLTH1010 | Healthy Lifestyle | 0.0 | - | PP | |
| LANG1002A | English for University Studies I | 3.0 | 3.0 | C+ | |
| MATH1013 | Calculus I | 3.0 | 3.0 | A+ | |
| SCIE1030A | Scientific Understanding of our | 1.0 | 1.0 | PA | |
| | Physical and Biological World | | | | |
| SOSC1110 | Science, Technology and Society | 3.0 | 3.0 | Α | |
| | | | | | |

TGA: 3.738 CGA: 3.738

Cumulative Credits Earned: 17.0

Dean's List Awards:

University Scholarship

Crodit

Cradit

2014-15 Winter (Full-Time)

| Course Code | Course Title | Attempted | Earned | Grade |
|-------------|----------------------------------|-----------|--------|-------|
| COMP1029C | C Programming Bridging Course | 1.0 | 1.0 | Р |
| COMP1029J | Java Programming Bridging Course | 1.0 | 1.0 | Р |

2014-15 Spring (Full-Time)

| | Credit | Credit | |
|--|---|---|--|
| Course Title | Attempted | Earned | Grade |
| Discrete Mathematical Tools for | 4.0 | 4.0 | Α |
| Computer Science | | | |
| A System View of Communications: from Signals to Packets | 4.0 | 4.0 | A+ |
| Academic Orientation | 0.0 | - | Р |
| Healthy Lifestyle | 0.0 | - | Р |
| English for University Studies II | 3.0 | 3.0 | B- |
| Calculus II | 3.0 | 3.0 | A+ |
| General Physics I with Calculus | 3.0 | 3.0 | A+ |
| | Discrete Mathematical Tools for Computer Science A System View of Communications: from Signals to Packets Academic Orientation Healthy Lifestyle English for University Studies II Calculus II | Course Title Attempted Discrete Mathematical Tools for Computer Science A System View of Communications: from Signals to Packets Academic Orientation Healthy Lifestyle English for University Studies II Calculus II Attempted 4.0 0.0 0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1 | Course Title Attempted Earned Discrete Mathematical Tools for Computer Science 4.0 4.0 A System View of Communications: from Signals to Packets 4.0 4.0 Academic Orientation 0.0 - Healthy Lifestyle 0.0 - English for University Studies II 3.0 3.0 Calculus II 3.0 3.0 |

TGA: 3.947 CGA: 3.845

Cumulative Credits Earned: 37.0

Dean's List Awards:

University Scholarship

2014-15 Summer (Full-Time)

University Scholarship

2015-16 Fall (Full-Time)

Credit Credit **Course Code** Course Title Attempted Earned Grade COMP2012H Honors Object-Oriented Programming 0.0

and Data Structures

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| Course Code COMP4900 | Course Title Academic and Professional Development | Credit Attempted 0.0 | Credit Earned | Grade ** |
|-------------------------|--|----------------------------|------------------|-------------|
| ELEC2200 | Digital Circuits and Systems | 4.0 | 0.0 | ** |
| ENGG2010 | Engineering Seminar Series | 0.0 | - | ** |
| LANG2030 | Technical Communication I | 3.0 | 0.0 | ** |
| MATH2023 | Multivariable Calculus | 4.0 | 0.0 | ** |
| MATH2111 | Matrix Algebra and Applications | 3.0 | 0.0 | ** |
| MATH2411 | Applied Statistics | 4.0 | 0.0 | ** |

TGA: ** CGA: 3.845

Cumulative Credits Earned: 37.0

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- End of Transcript -