

# CALCENTRAL

## Academic Summary

### Student Profile

**Name** Tongzhou Wang

**Student ID** 24438425

**Academic Career** Undergraduate

**Level** Senior

**Terms** **Terms in Attendance**  
8

| <b>Units</b> | <b>Cumulative</b> | <b>P/NP Total</b> | <b>P/NP Passed</b> |
|--------------|-------------------|-------------------|--------------------|
|              | 151               | 17                | 17                 |

**GPA** **Cumulative**  
3.903

**Degree Conferred** **Computer Science BA** awarded on **May 12, 2017**  
**Statistics BA** awarded on **May 12, 2017**  
High Distinction in General Scholarship

### Enrollment

#### Fall 2013

Dean's List  
Honors to Date Dec 20, 2013

| <b>Class</b> | <b>Title</b>  | <b>Units</b> | <b>Grade</b> | <b>Points</b> |
|--------------|---|--------------|--------------|---------------|
| COMPSCI 9A   | Matlab for Programmers                                | 2.0          | P            | 0.0           |
| COMPSCI 61A  | The Structure and Interpretation of Computer Programs | 4.0          | A+           | 16.0          |
| COMPSCI 61B  | Data Structures                                       | 4.0          | A+           | 16.0          |
| MATH 1A      | Calculus  | 4.0          | A            | 16.0          |
| MATH H1B     | Honors Calculus                                       | 4.0          | A+           | 16.0          |
| STAT 134     | Concepts of Probability                               | 3.0          | A+           | 12.0          |

#### Spring 2014

Dean's List  
Honors to Date May 16, 2014

| <b>Class</b> | <b>Title</b>   | <b>Units</b> | <b>Grade</b> | <b>Points</b> |
|--------------|--|--------------|--------------|---------------|
| COM LIT R1A  | English Composition in Connection with the Reading of World Literature | 4.0          | B            | 12.0          |
| COMPSCI 61C  | Great Ideas of Computer Architecture (Machine Structures)              | 4.0          | A+           | 16.0          |
| COMPSCI 70   | Discrete Mathematics and Probability Theory                            | 4.0          | A-           | 14.8          |
| MATH H53     | Honors Multivariable Calculus  | 4.0          | A            | 16.0          |
| MATH 54      | Linear Algebra and Differential Equations                              | 4.0          | A+           | 16.0          |

**Summer 2014**

| <b>Class</b>             | <b>Title</b>           | <b>Units</b> | <b>Grade</b> | <b>Points</b> |
|--------------------------|------------------------|--------------|--------------|---------------|
| EL ENG 40<br>(Session C) |                        | 4.0          | A+           | 16.0          |
| STAT 135 (Session C)     | Concepts of Statistics | 4.0          | A+           | 16.0          |

**Fall 2014**

Honors to Date Dec 19, 2014

| <b>Class</b> | <b>Title</b>                                  | <b>Units</b> | <b>Grade</b> | <b>Points</b> |
|--------------|---|--------------|--------------|---------------|
| COMPSCI 97   | Field Study                                   | 1.0          | P            | 0.0           |
| COMPSCI 162  | Operating Systems and System Programming      | 4.0          | A            | 16.0          |
| COMPSCI 170  | Efficient Algorithms and Intractable Problems | 4.0          | A+           | 16.0          |
| COMPSCI 188  | Introduction to Artificial Intelligence       | 4.0          | A+           | 16.0          |
| INTEGBI 35AC | Human Biological Variation                    | 4.0          | P            | 0.0           |
| PHILOS 25A   | Ancient Philosophy                            | 4.0          | B            | 12.0          |
| STAT 133     | Concepts in Computing with Data               | 3.0          | A            | 12.0          |

**Spring 2015**

Honors to Date May 15, 2015

| <b>Class</b> | <b>Title</b>                        | <b>Units</b> | <b>Grade</b> | <b>Points</b> |
|--------------|-------------------------------------|--------------|--------------|---------------|
| COMPSCI 164  | Programming Languages and Compilers | 4.0          | A+           | 16.0          |
| COMPSCI 189  | Introduction to Machine Learning    | 4.0          | A            | 16.0          |
| GERMAN R5B   | Reading and Composition             | 4.0          | B+           | 13.2          |
| STAT 150     | Stochastic Processes                | 3.0          | A+           | 12.0          |

**Summer 2015**

| <b>Class</b>               | <b>Title</b> | <b>Units</b> | <b>Grade</b> | <b>Points</b> |
|----------------------------|--------------|--------------|--------------|---------------|
| COMPSCI 197<br>(Session C) | Field Study  | 1.0          | P            | 0.0           |

**Fall 2015**

Dean's List

Honors to Date Dec 18, 2015

| <b>Class</b> | <b>Title</b>                         | <b>Units</b> | <b>Grade</b> | <b>Points</b> |
|--------------|--------------------------------------|--------------|--------------|---------------|
| COMPSCI 176  | Algorithms for Computational Biology | 4.0          | A+           | 16.0          |
| COMPSCI 276  | Cryptography                         | 3.0          | A            | 12.0          |
| EL ENG 229A  | Information Theory and Coding        | 3.0          | A+           | 12.0          |
| MATH 136     | Incompleteness and Undecidability    | 4.0          | A+           | 16.0          |

**Spring 2016**

Dean's List

Honors to Date May 13, 2016

| <b>Class</b> | <b>Title</b>                                    | <b>Units</b> | <b>Grade</b> | <b>Points</b> |
|--------------|---|--------------|--------------|---------------|
| COMPSCI 184  | Foundations of Computer Graphics                | 4.0          | A            | 16.0          |
| COMPSCI 186  | Introduction to Database Systems                | 4.0          | A+           | 16.0          |
| ECON C175    | Economic Demography                             | 4.0          | P            | 0.0           |
| MATH 115     | Introduction to Number Theory                   | 4.0          | A            | 16.0          |
| STAT 157     | Seminar on Topics in Probability and Statistics | 3.0          | A-           | 11.1          |

**Summer 2016**

| <b>Class</b>               | <b>Title</b> | <b>Units</b> | <b>Grade</b> | <b>Points</b> |
|----------------------------|--------------|--------------|--------------|---------------|
| COMPSCI 197<br>(Session C) | Field Study  | 1.0          | P            | 0.0           |

**Fall 2016**

Honors to Date Jan 10, 2017

| <b>Class</b>  | <b>Title</b>                           | <b>Units</b> | <b>Grade</b> | <b>Points</b> |
|---------------|--|--------------|--------------|---------------|
| ART 12        | The Language of Drawing                | 4.0          | A            | 16.0          |
| COMPSCI C281A | Statistical Learning Theory            | 3.0          | A            | 12.0          |
| ECON C103     | Introduction to Mathematical Economics | 4.0          | A+           | 16.0          |
| STAT C205A    | Probability Theory                     | 4.0          | A            | 16.0          |

**Spring 2017**

Honors to Date Jun 08, 2017

| <b>Class</b> | <b>Title</b>                                 | <b>Units</b> | <b>Grade</b> | <b>Points</b> |
|--------------|--|--------------|--------------|---------------|
| COMPSCI C191 | Quantum Information Science and Technology   | 3.0          | A+           | 12.0          |
| COMPSCI 270  | Combinatorial Algorithms and Data Structures | 3.0          | A+           | 12.0          |
| COMPSCI C280 | Computer Vision                              | 3.0          | A+           | 12.0          |
| PHILOS 12A   | Introduction to Logic                        | 4.0          | P            | 0.0           |

