

Academic Transcript

Personal Information

Student: Zheng Cong  
Date of Birth: 8th December 1998      University Reference: 21055428/2  
HESA Reference: 2111490554280

Programme Information

Teaching Institution: University College London      Language of Instruction: English  
Programme of Study: MSc Scientific and Data Intensive Computing  
Qualification Sought: Master of Science      FHEQ Level: 7  
Mode of Attendance: Full-time

Award Information

Qualification Awarded: Master of Science in Scientific and Data Intensive Computing  
Classification: Distinction  
Date of Award: 1st December 2022      Awarding Institution: University College London

Module Information

| Academic Year         | Module Code | Module Title                                     | UCL Credit Awarded | ECTS Credit Awarded | Result Mark | Grade | Attempts Completed |
|-----------------------|-------------|--|--------------------|---------------------|-------------|-------|--------------------|
| 2021/22               | COMP0081    | Applied Machine Learning                         | 15.00              | 7.50                | 84.00       | P     | 1                  |
|                       | COMP0084    | Information Retrieval and Data Mining            | 15.00              | 7.50                | 75.00       | P     | 1                  |
|                       | MATH0033    | Numerical Methods                                | 15.00              | 7.50                | 62.00       | P     | 1                  |
|                       | MPHY0021    | Research Software Engineering with Python        | 15.00              | 7.50                | 85.06       | P     | 1                  |
|                       | PHAS0077    | Scientific Computing Individual Research Project | 60.00              | 30.00               | 91.33       | P     | 1                  |
|                       | PHAS0100    | Research Computing with C++                      | 15.00              | 7.50                | 71.79       | P     | 1                  |
|                       | PHAS0102    | Techniques of High-Performance Computing         | 15.00              | 7.50                | 68.00       | P     | 1                  |
|                       | SPCE0038    | Machine Learning with Big Data                   | 15.00              | 7.50                | 90.20       | P     | 1                  |
|                       | XRHL0033    | RHUL: Statistical Data Analysis                  | 15.00              | 7.50                | 72.00       | P     | 1                  |
| Total credits gained: |             |  | 180                | 90                  |             |       |                    |

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END OF TRANSCRIPT

