

Results for Gordon Reid, correct as of 13th August 2012.

The University of Glasgow operates a GPA system where the maximum possible GPA score is 22.

Academic Year 2012-13: In progress

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|-------------------------------------------|-------------|
| CS3P (Algorithmics) | In progress |
| CS3Q (Advanced Programming) | In progress |
| CS3T (Networked Systems) | In progress |
| CS3U (Database Systems) | In progress |
| CS3W (Interactive Systems) | In progress |
| CS3X (Professional Software Development) | In progress |
| CS3Y (Team Project) | In progress |
| CS3Z (Distributed Information Management) | In progress |

Academic Year 2011-12: GPA 20.750

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|---------------------------------------------|----------|
| CS2P (Java Programming) | A Band 1 |
| CS2R (Algorithmic Foundations) | A Band 2 |
| CS2T (Computer Systems) | A Band 1 |
| CS2U (Information Management) | A Band 1 |
| CS2X (Algorithms and Data Structures) | A Band 1 |
| CS2Y (Object Oriented Software Engineering) | A Band 3 |
| M2A (Multi-variable Calculus) | A Band 2 |
| M2B (Linear Algebra) | A Band 1 |
| M2C (Applied Mathematics) | A Band 5 |
| M2D (Linear Algebra and Calculus) | A Band 1 |
| M2E (Real Analysis) | A Band 4 |
| M2F (Pure Mathematics) | A Band 5 |

Academic Year 2010-11: GPA 19.167

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|------------------------------------|----------|
| CS1P (Basic programming in Python) | A Band 1 |
| CS1Q (Databases, HCI and Systems) | A Band 3 |
| M1X (Algebra and Calculus) | C Band 2 |
| M1Y (Algebra and Calculus) | A Band 3 |
| Physics | A Band 3 |