# UCStudent Web

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|---|---|
| Student ID | 92692734 |
| Legal | William George Looman |
| Preferred given | Wim |
| Preferred family | Looman |
| Birthdate | 06 Jul 1989 |
| Citizenship | New Zealand |

## Admission

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|---|---|
| Criteria | University Entrance |
| Details | Admission - 2007 : Admission Status Eligible : NZ UE Through NCEA |
| School | Marlborough Boys' College |

## GPA Total

8.49

## Credit Points

| Level 1 | Level 2 | Level 3 | Total (Levels 1-3) |
|---|---|---|---|
| 102.00 | 179.00 | 144.00 | 425.00 |

Note: The credit points totalled here include all courses passed. Not all of these will necessarily count towards the number of points required for award completion. Points counted are subject to the University's Calendar regulations. For example, if a course has been repeated, the credit points may be counted only once.

## 2011 Bachelor of Engineering with Honours

GPA

| Course | Course Title | Points | Grade |
|---|---|---|---|
| COSC401-11S1 (C) | Machine Learning | 15.00 | Enrolled |
| COSC422-11S2 (C) | Advanced Computer Graphics | 15.00 | Enrolled |
| COSC428-11S1 (C) | Computer Vision | 15.00 | Enrolled |
| ENCE427-11W (C) | Computer Engineering Project | 24.00 | Enrolled |
| ENEL429-11W (C) | Computer Hardware Engineering 2 | 20.00 | Enrolled |
| ENEL430-11W (C) | Control Systems | 20.00 | Enrolled |
| ENEL438-11W (C) | Engineering Economics and Management | 20.00 | Enrolled |

## 2010 Bachelor of Engineering with Honours

GPA 8.13

| Course | Course Title | Points | Grade |
|---|---|---|---|
| COSC324-10S1 (C) | Advanced Software Engineering | 15.00 | A |
| COSC329-10S1 (C) | Algorithms and Artificial Intelligence | 15.00 | A+ |

| Course | Course Title | Points | Grade |
|---|---|---|---|
| COSC332-10S2 (C) | Data and Network Security | 15.00 | A |
| COSC363-10S2 (C) | Computer Graphics | 15.00 | A+ |
| ENEL334-10W (C) | Electronic Device Engineering | 12.00 | B |
| ENEL350-10W (C) | Design and Management 2 | 24.00 | A- |
| ENEL351-10W (C) | Signals, Systems and Control | 24.00 | A+ |
| ENEL353-10W (C) | Computer Hardware Engineering I | 24.00 | A+ |

## 2009 Bachelor of Engineering with Honours          **GPA 8.60**

| Course | Course Title | Points | Grade |
|---|---|---|---|
| COSC224-09S2 (C) | Introduction to Software Engineering | 11.00 | A+ |
| COSC225-09S1 (C) | Human-Computer Interaction | 11.00 | A- |
| COSC227-09S2 (C) | Probabilistic Methods and Information Theory | 11.00 | A+ |
| COSC231-09S1 (C) | Introduction to Data Communications | 11.00 | A+ |
| ENCE208-09S1 (C) | C Programming | 10.00 | A+ |
| ENCE221-09S2 (C) | Introduction to Computer Systems | 10.00 | A+ |
| ENEL202-09W (C) | Circuits and Systems | 20.00 | A+ |
| ENEL203-09W (C) | Principles of Electronics | 20.00 | A |
| ENEL211-09W (C) | Design and Management 1 | 20.00 | P |

## 2008 Engineering Intermediate          **GPA 8.69**

| Course | Course Title | Points | Grade |
|---|---|---|---|
| COSC229-08S2 (C) | Algorithms | 11.00 | A+ |
| EMTH171-08S2 (C) | Mathematical Modelling and Computation | 15.00 | A+ |
| ENGR101-08S1 (C) | Foundations of Engineering | 15.00 | A |
| MATH254-08S2 (C) | Linear Algebra 2 | 22.00 | A+ |
| MATH264-08S1 (C) | Multivariate Calculus and Differential Equations | 22.00 | A |
| PHYS113-08S1 (C) | Waves, Thermodynamics and Materials | 18.00 | A+ |
| PHYS114-08S2 (C) | Electrical and Quantum Physics | 18.00 | A+ |

## 2007 Star Programme          **GPA 9.00**

| Course | Course Title | Points | Grade |
|---|---|---|---|
| MATH199-07W (D) | AIMS - Advancing in Mathematical Sciences | 36.00 | A+ |

## Notes

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| 2008 | AE ENG College of Engineering General Note.; 2 courses from Massey University passed; 159101 Programming Fundamentals (A+) and 159102 Computer Science Fundamentals (A+). Approved to enrol in 200 level COSC paper. |
| 2008 | Academic Writing Test; passed 2008. |

## Student Placements

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|---|---|---|
| 2009 | Engineering Workshop Requirement | Completed: 24/04/2009 |