

## **UNOFFICIAL TRANSCRIPT**

### **INFORMATION IDENTIFYING THE HOLDER OF THE QUALIFICATION**

|                  |       |
|------------------|-------|
| <b>Surname</b>   | Ahmed |
| <b>Forenames</b> | Imran |

### **DEGREES AWARDED**

No degree awarded.

### **INFORMATION IDENTIFYING THE QUALIFICATION(S)**

|  |  |
|--|--|
| <b>Name and status of awarding institution</b> | University of Cambridge                |
| <b>College</b>                                 | Gonville and Caius College             |
| <b>Name of Qualification</b>                   | MEng & BA Degrees                      |
| <b>Level of Qualification</b>                  | Undergraduate (Full-Time)              |
| <b>Field(s) of study for the qualification</b> | Engineering Tripos                     |
| <b>Official length of Course</b>               | Four Years                             |
| <b>Course Start Date</b>                       | Michaelmas Term 2014 (01 October 2014) |
| <b>Language of Instruction and Examination</b> | English                                |

### **ACADEMIC RECORD**

(\*) denotes no marks recorded for this unit

#### **EASTER TERM 2015**

Engineering Tripos, Part IA

Result : Class I

Overall Mark : 708/900

| <b>The examination included the following components:</b> | <b>Result</b> |
|---|---------------|
| CW : Course-work  | 100.00 / 100  |
| 1 : Mechanical engineering                                | 155.00 / 200  |
| 2 : Structures and materials                              | 161.00 / 200  |
| 3 : Electrical and information engineering                | 155.00 / 200  |
| 4 : Mathematical methods                                  | 137.00 / 200  |

| <b>Grade Boundaries:</b>                 | <b>Result</b> |
|--|---------------|
| Class I/Class II division i              | 668           |
| Class II division i/Class II division ii | 525           |
| Class II division ii/Class III           | 447           |
| Class III/Fail                           | 355           |

#### **EASTER TERM 2016**

Engineering Tripos, Part IB

Result : Class I

Overall Mark : 757/965

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| <b>The examination included the following components:</b> | <b>Result</b> |
|---|---------------|
| CW : Course-work  | 140.00 / 140  |
| 1 : Mechanics   | 72.00 / 100   |
| 2 : Structures  | 67.00 / 100   |
| 3 : Materials   | 82.00 / 100   |
| 4 : Thermofluid mechanics                                 | 69.00 / 100   |
| 5 : Electrical engineering                                | 82.00 / 100   |
| 6 : Information engineering                               | 82.00 / 100   |
| 7 : Mathematical methods                                  | 76.00 / 100   |
| 8 : Selected topics                                       | 87.00 / 125   |

| <b>Grade Boundaries:</b>                 | <b>Result</b> |
|--|---------------|
| Class I/Class II division i              | 710           |
| Class II division i/Class II division ii | 545           |
| Class II division ii/Class III           | 443           |
| Class III/Fail                           | 368           |

### **EASTER TERM 2017**

Engineering Tripos, Part IIA, students at M.I.T.

Result : Deemed Honours (study at MIT)

Overall Mark : No recorded result

| <b>The examination included the following components:</b> | <b>Result</b> |
|---|---------------|
| EGT2M : Engineering Tripos, Part IIA, students at M.I.T.  | *             |

### **FURTHER INFORMATION**

For further information please refer to the programme specification at

<http://www.admin.cam.ac.uk/univ/camdata/archive.html>

Where available, this will contain information on:

- Access Requirements
- Programme Requirements
- Professional Status
- Grading Schemes and Degree Classification
- Access to further study

### **INFORMATION ON THE NATIONAL HIGHER EDUCATION SYSTEM**

Programme specifications as found on: <http://www.admin.cam.ac.uk/univ/camdata/archive.html>, for all courses, include an indication of the level of the course in the context of the Framework for Higher Education Qualification in England, Wales and Northern Ireland, published by the Quality Assurance Agency (QAA). Full descriptors of the levels of the Framework can be viewed on the QAA website:

<http://www.qaa.ac.uk/AssuringStandardsAndQuality/Qualifications/Pages/default.aspx>

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## Grade Report

Your grade report contains private information for internal use only, including + and - grade modifiers, dropped subjects, listener subjects, and non-passing freshman grades. It is for you, your advisor(s), and your departmental academic administrators. If you need to provide a copy of your grades to anyone else, you can [request a transcript](#) from the Student Services Center, 11-120.

### Fall Term 2016-2017

Year: 3 X Course(s): 6 CME NDG

| Subject Number       | Subject Title              | Units            | Level | Grade            | Audit Info    |
|----------------------|----------------------------|------------------|-------|------------------|---------------|
| 6.006                | Introduction to Algorithms | 12               | U     | A                | Institute Lab |
| 6.008                | Introduction to Inference  | 12               | U     | A                |               |
| 6.431A               | Intro to Probability I     | 6                | U     | A                |               |
| 6.431B               | Intro to Probability II    | 6                | U     | A                |               |
| 15.390               | New Enterprises            | 9                | U     | A                |               |
| <b>Units Earned:</b> | 45                         | <b>Term GPA:</b> | 5.0   | <b>Academic:</b> |               |

### January Term 2016-2017

Year: 3 X Course(s): 6 CME NDG

| Subject Number       | Subject Title                  | Units            | Level | Grade            | Audit Info |
|----------------------|--------------------------------|------------------|-------|------------------|------------|
| 6.S094               | Special Subject in EE & CS     | 3                | U     | P                |            |
| 6.S191               | Special Lab Subject in EE & CS | 3                | U     | P                |            |
| <b>Units Earned:</b> | 6                              | <b>Term GPA:</b> |       | <b>Academic:</b> |            |

### Spring Term 2016-2017

Year: 3 X Course(s): 6 CME NDG

| Subject Number       | Subject Title                   | Units            | Level | Grade            | Audit Info   |
|----------------------|---------------------------------|------------------|-------|------------------|--------------|
| 6.033                | Computer System Engineering     | 12               | U     | A                | CI-M         |
| 6.036                | Intro to Machine Learning       | 12               | U     | A-               |              |
| 6.555                | Biomed Signal & Image Processng | 12               | U     | A                |              |
| 6.874                | Computational Systems Bio       | 12               | U     | LIS              |              |
| 6.S897               | Special Subj: Computer Science  | 6                | U     | A                |              |
| 9.10                 | Cognitive Neuroscience          | 12               | U     | LIS              |              |
| 15.S14               | Special Seminar in Management   | 6                | U     | A+               |              |
| 16.UR                | Undergraduate Research          | 9                | U     | P                | UROP subject |
| <b>Units Earned:</b> | 57                              | <b>Term GPA:</b> | 5.0   | <b>Academic:</b> |              |

**Cumulative Undergraduate GPA:**

5.0

**Minor:**

### Degree Audit

You have no degree audit for this term.

[WebSIS](#) || [Email](#)

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Office of the Dean for  
Undergraduate Education

