



Oxford Cambridge and RSA

**CAMBRIDGE NATIONALS, FSMQ,  
LEVEL 1 & 2 CERTIFICATE,  
LEVEL 2 AWARD, LEVEL 3 CERTIFICATE  
EXAMINATIONS, PRINCIPAL LEARNING  
AND PROJECTS**

**FINAL  
EXAMINATION TIMETABLE  
JANUARY 2016**



Oxford Cambridge and RSA

Cambridge Nationals, FSMQ, Level 1 & 2 Certificate,  
Level 2 Award, Level 3 Certificate Examinations,  
Principal Learning and Projects

## Final Examination Timetable, January 2016

### Important Dates

|                          |  |
|--------------------------|--|
| <b>21 October 2015:</b>  | Receipt of final entries by OCR  |
| <b>10 December 2015:</b> | Deadline for the receipt of Cambridge Nationals coursework marks for visiting moderation |
| <b>10 January 2016:</b>  | Receipt of portfolio/coursework marks by OCR   |
| <b>10 January 2016:</b>  | Receipt of examiner marked coursework and set assignments by the examiner                |
| <b>2 March 2016:</b>     | Restricted release of results to centres only by A2C and OCR Interchange                 |
| <b>3 March 2016:</b>     | Release of results to candidates   |

### Final version of the timetable

Changes made since the publication of the provisional timetable are shown in red..

### Starting times of examinations

The published starting time of all examinations is either 9.00 am or 1.30 pm. Each examination must be taken on the day and at the time shown on the timetable.

Centres may change the starting time of an examination within the scheduled morning or afternoon session without notifying OCR but candidates must start morning examinations no earlier than 8.30 am and by 9.30 am and afternoon examinations no earlier than 1.00 pm and by 2.00 pm.

Candidates with more than one examination in a session should take these consecutively. A supervised break may be given between examinations taken consecutively at the discretion of the centre. Centres may decide the order in which to conduct examinations for candidates taking more than one examination in a session.

### Leaving the examination

Candidates must remain under supervision until 10.00 am for morning examinations and until 2.30 pm for afternoon examinations. For examinations of less than one hour's duration, candidates must be supervised until the published finishing time of the examination or 30 minutes after the published starting time, whichever is later.

### Timetable deviations

If you need to arrange overnight supervision, the forms do not need to be returned to OCR but must be completed and held in your centre records. When a change is made to the published starting time of an examination, it is the responsibility of the centre to inform all candidates affected by the alteration.

### Exams Timetable Tool

The exams timetable tool contains dates for OCR, AQA, Pearson and WJEC examinations. It is available via The Exams Office website, [www.theexamsoffice.org](http://www.theexamsoffice.org) and can be used to search, collate, export and print timetable information. Please note that you will need to be a member to access the information. Enquiries about membership for this site must be directed to The Exams Office directly and not the individual awarding bodies.

Centres must ascertain the dates for any papers not shown on the OCR timetable from:

**Centre Data & Meetings**  
**OCR Cambridge Office**  
1 Hills Road  
Cambridge CB1 2EU

**Telephone: 01223 553998**  
**Fax: 01223 552646**  
**Email: [timetable@ocr.org.uk](mailto:timetable@ocr.org.uk)**

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## **Final Examination Timetable, January 2016**

### **Cambridge Nationals**

#### **Science**

Advance Notice items will be available on the subject specific pages of [www.ocr.org.uk](http://www.ocr.org.uk) from **17 November 2015** for units:

R072/1, 2 Science: Unit 2 How scientific ideas have developed

### **Principal Learning**

#### **Engineering**

**11 – 15 January:** Examination to be held within this period as convenient to centres for:

F548 The Engineering World (Principal Learning Level 2) 15 min viva-voce

**JANUARY 2016**

## Timetables by qualification

Click on any of the qualifications below to quickly navigate to the relevant page

### Cambridge Nationals

- **Business**
- **Creative iMedia**
- **Engineering Design**
- **Engineering Manufacture**
- **Health & Social Care**
- **ICT**
- **Principles in Engineering and Engineering Business**
- **Science**
- **Science in the Workplace**
- **Sport Science**
- **Sport Studies**
- **Systems Control in Engineering**

### Free Standing Mathematics Qualification (Intermediate)

- **MEI Foundations of Advanced Mathematics**

### Level 2 Award

- **Thinking and Reasoning Skills**
- **Thinking and Reasoning Skills Case Study**

### Level 3 Certificate

- **Mathematical Techniques and Applications for Engineers**

### Principal Learning Level 3

- **Engineering**

## Final Examination Timetable

| Code | Title | Duration | Day | Date/session |
|------|-------|----------|-----|--------------|
|------|-------|----------|-----|--------------|

### Cambridge Nationals

#### Business

|      |                          |     |     |          |
|------|--------------------------|-----|-----|----------|
| R061 | Introduction to business | 1 h | Thu | 7 Jan pm |
|------|--------------------------|-----|-----|----------|

#### Creative iMedia

|      |                       |            |     |          |
|------|-----------------------|------------|-----|----------|
| R081 | Pre-production skills | 1 h 15 min | Thu | 7 Jan am |
|------|-----------------------|------------|-----|----------|

#### Engineering Design

|      |  |     |     |          |
|------|--|-----|-----|----------|
| R105 | Design briefs, design specifications and user requirements | 1 h | Fri | 8 Jan am |
|------|--|-----|-----|----------|

#### Engineering Manufacture

|      |   |     |     |           |
|------|---|-----|-----|-----------|
| R109 | Engineering Materials, processes and production | 1 h | Wed | 13 Jan pm |
|------|---|-----|-----|-----------|

#### Health and Social Care

|      |  |     |     |           |
|------|--|-----|-----|-----------|
| R021 | Essential values of care for use with individuals in care settings | 1 h | Thu | 14 Jan am |
|------|--|-----|-----|-----------|

#### ICT

|      |                                |     |     |          |
|------|--------------------------------|-----|-----|----------|
| R001 | Understanding computer systems | 1 h | Thu | 7 Jan am |
|------|--------------------------------|-----|-----|----------|

#### Principles in Engineering and Engineering Business

|      |                        |     |     |          |
|------|------------------------|-----|-----|----------|
| R101 | Engineering principles | 1 h | Fri | 8 Jan am |
|------|------------------------|-----|-----|----------|

#### Science

|           |                                     |          |     |          |
|-----------|-------------------------------------|----------|-----|----------|
| R072/1, 2 | How scientific ideas have developed | 1 h each | Wed | 6 Jan am |
|-----------|-------------------------------------|----------|-----|----------|

#### Science in the Workplace

|           |                             |          |     |           |
|-----------|-----------------------------|----------|-----|-----------|
| R075/1, 2 | How scientific data is used | 1 h each | Mon | 11 Jan pm |
|-----------|-----------------------------|----------|-----|-----------|

#### Sport Science

|      |                                      |     |     |           |
|------|--------------------------------------|-----|-----|-----------|
| R041 | Reducing the risk of sports injuries | 1 h | Thu | 14 Jan pm |
|------|--------------------------------------|-----|-----|-----------|

#### Sport Studies

|      |                              |     |     |           |
|------|------------------------------|-----|-----|-----------|
| R051 | Contemporary issues in sport | 1 h | Thu | 14 Jan pm |
|------|------------------------------|-----|-----|-----------|

#### Systems Control in Engineering

|      |                       |     |     |           |
|------|-----------------------|-----|-----|-----------|
| R113 | Electronic principles | 1 h | Wed | 13 Jan pm |
|------|-----------------------|-----|-----|-----------|

| Code | Title | Duration | Day | Date/session |
|------|-------|----------|-----|--------------|
|------|-------|----------|-----|--------------|

### Free Standing Mathematics Qualification (Intermediate)

|      |   |     |     |           |
|------|---|-----|-----|-----------|
| 6989 | MEI Foundations of Advanced Mathematics | 2 h | Thu | 14 Jan pm |
|------|---|-----|-----|-----------|

### Level 2 Award

#### Thinking and Reasoning Skills (J930)

|      |  |     |     |           |
|------|--|-----|-----|-----------|
| B901 | Thinking and Reasoning Skills            | 1 h | Thu | 7 Jan am  |
| B902 | Thinking and Reasoning Skills Case Study | 1 h | Tue | 12 Jan am |

### Level 3 Certificate

|      |  |     |     |           |
|------|--|-----|-----|-----------|
| H865 | Mathematical Techniques and Applications for Engineers | 2 h | Thu | 14 Jan am |
|------|--|-----|-----|-----------|

### Principal Learning Level 3

#### Engineering (H811)

|      |  |     |     |           |
|------|--|-----|-----|-----------|
| F559 | Instrumentation and Control Engineering                | 2 h | Wed | 6 Jan pm  |
| F563 | Mathematical Techniques and Applications for Engineers | 2 h | Thu | 14 Jan am |

**Final Examination Timetable**

Timetables by date

Click on any of the dates below to quickly navigate to the relevant page

Week 1

|                                      |                                       |   |  |                                      |
|--------------------------------------|---------------------------------------|---|--|--------------------------------------|
| <b>Monday</b><br><b>4</b><br>January | <b>Tuesday</b><br><b>5</b><br>January | <b>Wednesday</b><br><b>6</b><br>January | <b>Thursday</b><br><b>7</b><br>January | <b>Friday</b><br><b>8</b><br>January |
|--------------------------------------|---------------------------------------|---|--|--------------------------------------|

Week 2

|                                       |  |  |   |                                       |
|---------------------------------------|--|--|---|---------------------------------------|
| <b>Monday</b><br><b>11</b><br>January | <b>Tuesday</b><br><b>12</b><br>January | <b>Wednesday</b><br><b>13</b><br>January | <b>Thursday</b><br><b>14</b><br>January | <b>Friday</b><br><b>15</b><br>January |
|---------------------------------------|--|--|---|---------------------------------------|



Final Examination Timetable

Morning

| Code                 | Title  | Duration                 |
|----------------------|--|--------------------------|
|                      |  |                          |
|                      |  |                          |
| R072/1, 2            | Science: How scientific ideas have developed (CAMNAT)  | 1 h each                 |
| R081<br>R001<br>B901 | Creative iMedia: Pre-production skills (CAMNAT)<br>ICT: Understanding computer systems (CAMNAT)<br>Thinking and Reasoning Skills (J930): Thinking and Reasoning Skills (L2)    | 1 h 15 min<br>1 h<br>1 h |
| R105<br>R101         | Engineering Design: Design briefs, design specifications and user requirements (CAMNAT)<br>Principles in Engineering and Engineering Business: Engineering principles (CAMNAT) | 1 h<br>1 h               |

Monday  
4  
January

Tuesday  
5  
January

Wednesday  
6  
January

Thursday  
7  
January

Friday  
8  
January

Afternoon

| Code | Title   | Duration |
|------|---|----------|
|      |   |          |
|      |   |          |
| F559 | Engineering (H811): Instrumentation and Control Engineering (PL L3) | 2 h      |
| R061 | Business: Introduction to business (CAMNAT)                         | 1 h      |
|      |   |          |

4 – 8 January (Week 1 of 2)

JANUARY 2016

Examination Level Indicator  
Cambridge Nationals are shown by (CAMNAT) after the title  
Level 2 Award Units are shown by (L2) after the title  
Principal Learning Units at Level 3 are shown by (PL L3) after the title

Final Examination Timetable

Morning

| Code | Title   | Duration |
|------|---|----------|
|      |   |          |
| B902 | Thinking and Reasoning Skills (J930): Thinking and Reasoning Skills Case Study (L2)                 | 1 h      |
|      |   |          |
|      |   |          |
| F563 | Engineering (H811): Mathematical Techniques and Applications for Engineers (PL L3)                  | 2 h      |
| R021 | Health and Social Care: Essential values of care for use with individuals in care settings (CAMNAT) | 1 h      |
| H865 | Mathematical Techniques and Applications for Engineers (L3)   | 2 h      |
|      |   |          |
|      |   |          |

Examination Level Indicator

Cambridge Nationals are shown by (CAMNAT) after the title

Intermediate FSMQ Units are shown by (FSMQ) after the title

Level 2 Award Units are shown by (L2) after the title

Level 3 Certificate Units are shown by (L3) after the title

Principal Learning Units at Level 3 are shown by (PL L3) after the title

Monday  
11  
January

Tuesday  
12  
January

Wednesday  
13  
January

Thursday  
14  
January

Friday  
15  
January

Afternoon

| Code      | Title   | Duration |
|-----------|---|----------|
| R075/1, 2 | Science in the Workplace: How scientific data is used (CAMNAT)                    | 1 h each |
|           |   |          |
|           |   |          |
| R109      | Engineering Manufacture: Engineering materials, processes and production (CAMNAT) | 1 h      |
| R113      | Systems Control in Engineering: Electronic principles (CAMNAT)                    | 1 h      |
|           |   |          |
| 6989      | MEI Foundations of Advanced Mathematics (FSMQ)                                    | 2 h      |
| R041      | Sport Science: Reducing the risk of sports injuries (CAMNAT)                      | 1 h      |
| R051      | Sport Studies: Contemporary issues in sport (CAMNAT)                              | 1 h      |
|           |   |          |
|           |   |          |

11 – 15 January (Week 2 of 2)

JANUARY 2016



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**www.ocr.org.uk**

OCR customer contact centre

**General qualifications**

Telephone 01223 553998

Facsimile 01223 552627

Email [general.qualifications@ocr.org.uk](mailto:general.qualifications@ocr.org.uk)

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