

IB Maths and IB Physics

Crash Course

APPLICATION DEADLINE: March 25, 2016

START DATE: April 1, 2016

END DATE: April 30, 2016

First series of tutorials

APPLICATION DEADLINE: 25 April, 2016

START DATE: May 1, 2016

END DATE: July 31, 2016

Second series of tutorials

APPLICATION DEADLINE: July 25, 2016

START DATE: August 1, 2016

END DATE: October 31, 2016

Our ETUTORME tutors who assist pupils preparing for their IB Maths and IB Physics courses are Britain's top 5% academics – PhDs, Lecturers, researchers in Mathematics with extensive teaching and lecturing experience from leading UK universities such as Cambridge, Oxford, UCL, Imperial, KCL, QMW and many more.

The Crash Course comprises of 3×2-hours one-to-one online Lectures per week for 1 month. The First and Second series of tutorials comprise of 3×2-hours one-to-one online Lectures per week for 3 months.

Our ETUTORME tutors

1. Cover the Syllabus by bringing forth and clarifying the central notions using easy and difficult examples.
2. Discover notions and topics relevant to those covered in the curricula they teach, which have not been assimilated by the student.
3. They provide guidance and assistance so that the students comprehend and master these notions and topics.
4. Solve exercises of increasing difficulty across the curricula.
5. Design extensive revision for the forthcoming exam.
6. Advise on learning techniques and tips for exam preparation.

ASSESSMENT

1. Our ETUTORME tutors set up activities that assess student achievement against IB criteria. These include problem sets, self-assessed quizzes, teacher assessed tests, investigations, modeling activities, and exams.

2. These assessments use IB standards and allow students to understand their mathematical progress and attainment.
3. Learning is also supported with discussion forums, blogging, and email.

In order to succeed, we recommend students set aside seven to ten hours a week.

Our tutors provide valuable support and guidance that can enable our students perform to the best of their abilities and excel as top students in their curriculum.

In all cases we take into account the mathematical background of our pupils and design programs of studies tailored to their needs.

This course is offered on the following dates and at the following times:

Crash Course

APRIL 2016

FIRST OPTION

FIRST WEEK: Monday 4, Wednesday 6, Friday 8

SECOND WEEK: Monday 11, Wednesday 13, Friday 15

THIRD WEEK: Monday 18, Wednesday 20, Friday 22

FOURTH WEEK: Monday 25, Wednesday 27, Friday 29

SECOND OPTION

FIRST WEEK: Tuesday 5, Thursday 7, Saturday 9

SECOND WEEK: Tuesday 12, Thursday 14, Saturday 16

THIRD WEEK: Tuesday 19, Thursday 21, Saturday 23

FOURTH WEEK: Tuesday 26, Thursday 28, Saturday 30

The course is offered at the following times:

10:00-12:00, 12:00-14:00, 14:00-16:00, 16:00-18:00, 18:00-20:00, 20:00-22:00.

First series of tutorials

MAY-JUNE-JULY 2016

FIRST OPTION

May

FIRST WEEK: Monday 2, Wednesday 4, Friday 6

SECOND WEEK: Monday 9, Wednesday 11, Friday 13

THIRD WEEK: Monday 16, Wednesday 18, Friday 20

FOURTH WEEK: Monday 23, Wednesday 25, Friday 27

June

FIFTH WEEK: Monday 6, Wednesday 8, Friday 10

SIXTH WEEK: Monday 13, Wednesday 15, Friday 17

SEVENTH WEEK: Monday 20, Wednesday 22, Friday 24

EIGHTH WEEK: Monday 27, Wednesday 29, Thursday 30

July

NINTH WEEK: Monday 4, Wednesday 6, Friday 8

TENTH WEEK: Monday 11, Wednesday 13, Friday 15

ELEVENTH WEEK: Monday 18, Wednesday 20, Friday 22

TWELFTH WEEK: Monday 25, Wednesday 27, Friday 29

SECOND OPTION

May

FIRST WEEK: Tuesday 3, Thursday 5, Saturday 7

SECOND WEEK: Tuesday 10, Thursday 12, Saturday 14

THIRD WEEK: Tuesday 17, Thursday 19, Saturday 21

FOURTH WEEK: Tuesday 24, Thursday 26, Saturday 28

June

FIFTH WEEK: Tuesday 7, Thursday 9, Saturday 11

SIXTH WEEK: Tuesday 14, Thursday 16, Saturday 18

SEVENTH WEEK: Tuesday 21, Thursday 23, Saturday 25

EIGHTH WEEK: Tuesday 28, Wednesday 29, Thursday 30

July

NINTH WEEK: Tuesday 5, Thursday 7, Saturday 9
TENTH WEEK: Tuesday 12, Thursday 14, Saturday 16
ELEVENTH WEEK: Tuesday 19, Thursday 21, Saturday 23
TWELFTH WEEK: Tuesday 26, Thursday 28, Saturday 30

The course is offered at the following times:

10:00-12:00, 12:00-14:00, 14:00-16:00, 16:00-18:00, 18:00-20:00, 20:00-22:00.

Second series of tutorials

AUGUST-SEPTEMBER-OCTOBER 2016

FIRST OPTION

August

FIRST WEEK: Monday 1, Wednesday 3, Friday 5
SECOND WEEK: Monday 8, Wednesday 10, Friday 12
THIRD WEEK: Monday 15, Wednesday 17, Friday 19
FOURTH WEEK: Monday 22, Wednesday 24, Friday 26

September

FIFTH WEEK: Monday 5, Wednesday 7, Friday 9
SIXTH WEEK: Monday 12, Wednesday 14, Friday 16
SEVENTH WEEK: Monday 19, Wednesday 21, Friday 23
EIGHTH WEEK: Monday 26, Wednesday 28, Friday 30

October

NINTH WEEK: Monday 3, Wednesday 5, Friday 7
TENTH WEEK: Monday 10, Wednesday 12, Friday 14
ELEVENTH WEEK: Monday 17, Wednesday 19, Friday 21
TWELFTH WEEK: Monday 24, Wednesday 26, Friday 28

SECOND OPTION

August

- FIRST WEEK:** Tuesday 2, Thursday 4, Saturday 6
- SECOND WEEK:** Tuesday 9, Thursday 11, Saturday 13
- THIRD WEEK:** Tuesday 16, Thursday 18, Saturday 20
- FOURTH WEEK:** Tuesday 23, Thursday 25, Saturday 27

September

- FIFTH WEEK:** Tuesday 6, Thursday 8, Saturday 10
- SIXTH WEEK:** Tuesday 13, Thursday 15, Saturday 17
- SEVENTH WEEK:** Tuesday 20, Thursday 22, Saturday 24
- EIGHTH WEEK:** Tuesday 27, Thursday 29, Friday 30

October

- NINTH WEEK:** Tuesday 4, Thursday 6, Saturday 8
- TENTH WEEK:** Tuesday 11, Thursday 13, Saturday 15
- ELEVENTH WEEK:** Tuesday 18, Thursday 20, Saturday 22
- TWELFTH WEEK:** Tuesday 25, Thursday 27, Saturday 29

The course is offered at the following times:

10:00-12:00, 12:00-14:00, 14:00-16:00, 16:00-18:00, 18:00-20:00, 20:00-22:00.

FEE

Crash Course: **GBP 350 (DISCOUNT 64 %)**

First and the Second series of tutorials: **GBP 900 (DISCOUNT 71%)**

For the Crash Course you are expected to pay the fee in two equal instalments, on the 1st, and on the 15th of the month in which the course takes place.

For the First and the Second series of tutorials you are expected to pay the fee in three equal instalments, on the 1st of each month of the three-months-period in which the series of tutorials takes place.

The discount rate has been calculated with respect to the standard tuition rate.

Every student who brings a second student to the **one-to-one** course has a further 50 % discount. Thus she/he is going to pay a fee of 175 GBP for the Crash Course or she/he is going to pay a fee of 450 GBP for the First (or the Second) series of tutorials.

By using our state of the art tutoring software our students can print off any number of screens they find particularly useful from our live sessions. Moreover our live sessions are recorded into cross-platform video files and are given to our students for free.

ALTERNATIVELY

The same course is also offered with **one-to-many** tuition. In this case the Crash Course comprises of 3×2-hours **one-to-many** online Lectures per week for 1 month, whereas, the First and Second series of tutorials comprise of 3×2-hours **one-to-many** online Lectures per week for 3 months.

The application deadline, the start date and the end date of the Lectures, and the content of the course is the same as above.

FEE

Crash Course: **GBP 175 (DISCOUNT 82 %)**

First and the Second series of tutorials: **GBP 450 (DISCOUNT 86%)**

For the Crash Course you are expected to pay the fee in two equal instalments, on the 1st, and on the 15th of the month in which the course takes place.

For the First and the Second series of tutorials you are expected to pay the fee in three equal instalments, on the 1st of each month of the three-months-period in which the series of tutorials takes place.

The discount rate has been calculated with respect to the standard tuition rate.

Every student who brings a second student to the **one-to-many** course has a further 50 % discount. Thus she/he is going to pay a fee of 87.5 GBP for the CRASH COURSE or she/he is going to pay a fee of 225 GBP for the First (or the Second) series of tutorials.

By using our state of the art tutoring software our students can print off any number of screens they find particularly useful from our live sessions. Moreover our live sessions are recorded into cross-platform video files and are given to our students for free.