

## **Tuition Fees**

Academic Year 2015-2016 for UK based students

AUTUMN TERM	SPRING TERM	SUMMER TERM
7 Sep 2015 –	4 Jan 2016 –	18 April 2016 –
18 Dec 2015	24 Mar 2016	24 June 2016

# A Level Courses

### Two Year A Level Courses

	Subjects	Fees
First Year	Three or Four subjects (no additional charge for fourth subject)	£12,250
Second Year	Three subjects	£12,250
Additional subjects in Second Year	Per subject	£2,500

#### Notes:

Students who achieve ABB or higher at AS level will be offered the opportunity to take a 4th A level at no additional cost. Fees are reduced pro-rata for students who take fewer subjects.

## One Year Intensive A Level Course

Subjects	Fees
Three	£14,950

### Notes:

Fees are reduced pro-rata for students who take fewer subjects.

## Two Term Intensive A-Level Course (Jan – June)

Subjects	Fees
Per Subject	£3,500

## 18 month (five term) A-Level Course (beginning January, 2016)

	Subjects	Fees
First Year	Three or Four subjects (no additional charge for fourth subject)	£9,950
Second Year	Three subjects	£12,250
Additional subjects in	Per subject	£2,500
Second Year		

#### Notes:

Students who achieve ABB or higher at AS level will be offered the opportunity to take a 4th A level at no additional cost. Fees are reduced pro-rata for students who take fewer subjects.

UCAS Fee



## **GCSE** Courses

	Years 9, 10, 11	Fees
	Full Curriculum	£12,250
Additional subjects	Per subject	£2,500

## One Year Intensive GCSE Course

Subjects	Fees
Five or more subjects*	£12,250
Individual subjects**	£2,500

#### Notes:

\*The number and choice of subjects may be restricted on the intensive course

\*\* For students taking fewer than five subjects

# **Enrolment and Administration Fees**

<b>Fee Type</b>	Fees	Notes
Enrolment Fee	£250	Non-refundable and not deducted from tuition fee
Administration Fee		This annual fee covers all examination entries. Students can retake as many modules as necessary within two years whilst the system allows for this.
A Level (per subject)	£125	
Year 11	£350	
Years 9, 10	£250	
Practical Subject Fee	£350	(A level subjects only) (Biology, Chemistry, Art, ICT & Computing) per subject, per year
Book Charge	£250	Per student

## **Payment Schedules**

We accept fee payments in three schedules:

• Lump sum payment in advance - a 5% discount on the tuition fees will be applied to fees paid in full and in advance on or before the first day of the first term of the academic year.



- Three termly instalments equal instalments due on or before the first day of each term
- Monthly over 10 months (for a full year's course September to June) by direct debit. Please note that the monthly option is only available if a direct debit is used.

# Notice Periods and Conditions

One full term's notice is required for a student wishing to withdraw during an academic year. Fees will be charged for that term.

Payment of the enrolment fee commits the student to a minimum of one full term's tuition fees.

If a student chooses to reduce the number of subjects taken during an academic year, one full term's notice will be required of the change.

For students taking a combination of GCSE and A levels a fair fee will be calculated in the most cost effective manner.

# Notes and Extras

## Scholarships and Bursaries

A limited number of scholarships are available to talented students for up to a maximum of 50% of our tuition fees. The award of these scholarships may be conditional on the outcome of GCSE results and will also be based on:

- Performance at interview
- Previous academic background
- Results of our scholarship test

The principal may award a limited number of bursaries to students in financial need. The principal's discretion here is final and the applicant must be able to demonstrate a genuine need.

## Family Discount

Families with more than one student at the College are entitled to a 10% discount on the tuition fees of each family member attending. Please note that this discount applies only to siblings when both or all are attending the College.

Individual Tuition

£50 per hour