

Pupil Premium Department Information: Please note this information is likely to be updated across the year and can also be found on the School Website in the Pupil Premium area.

### **Department Suggestions of resources to support your child's learning**

Heads of subject have made suggestions for things you may choose to use some of your pupil premium voucher fund towards if relevant for your child.

#### **Art**

KS3 - Pencil, colour pencils

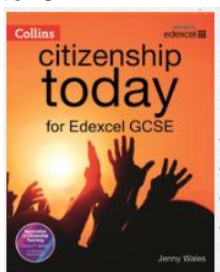
KS4 - A2 folder, basic art equipment for completing h/w - E.g. Colour pencils, fine liner, sketching pencils, set of acrylic paints or water colour paints, rubber/sharpener.

KS5 - A3 sketchbooks, basic art equipment (same as GCSE)

#### **Citizenship**

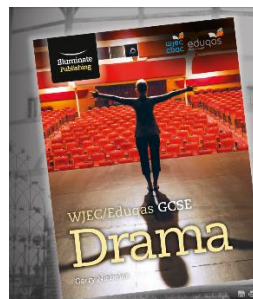
Citizenship Today - Edexcel GCSE Student's Book 4th Edition'

There is a suggested text to support work done in the Citizenship lessons around £19



#### **Drama**

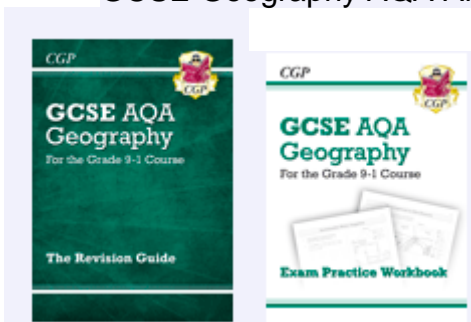
- Drama Shoes- Hard sole, flat, non-marking footwear. Such as decathlon pumps, indoor trainers, Jazz shoes. etc.
- GCSE Drama Revision guide



#### **Geography**

Sold via school for around £7 as a set




- Geography AQA Revision Guide
- GCSE Geography AQA Exam Practice Workbook
- GCSE Geography AQA Answers



#### **History**

History text books for GCSE and revision guides.

## Maths

	<h3>Casio fx-83GT PLUS</h3> <p><b>Suitable for</b> Y7 to Y13 (but the Casio fx99-1Ex or a graphical calculator are recommended for A level <u>maths</u> and A level further <u>maths</u>)</p> <p><b>School price:</b> £6.50 (cash only)</p> <p><b>Description:</b> The most popular scientific calculator in UK schools. Highly suited to GCSE mathematics. Natural display allows expressions and data to be typed exactly as they appear in text books.</p>
	<h3>Casio fx-83GT PLUS - Solar-powered black/pink/blue</h3> <p><b>School price:</b> £8.00 (cash only)</p> <p><b>Description:</b> Identical to the standard fx-83GT PLUS but with solar power and black/pink/blue <u>colour options</u></p>
	<h3>Casio fx-991Ex</h3> <p><b>Suitable for</b> Y12 and Y13 students studying A level <u>maths/further maths</u>. Y10 and Y11 students studying higher tier GCSE who are certain that they want to study A level mathematics in the future.</p> <p><b>School price:</b> £20.00 (cash or <u>cheque</u> payable to Bradfield School)</p> <p><b>Description:</b> Everything the fx-83GT can do and much more besides. High-resolution algebraically perfect display in text book form. Gives solutions to complex calculations such as quadratic/cubic/quartic equations, inequalities, <u>simultaneous</u> linear equations in 2, 3 or 4 unknowns, numerical differentiation and integration, matrices up to 4X4, normal, binomial and Poisson probability distributions.</p>



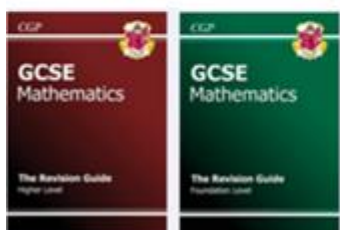
### Complete Revision & Practice books:

An all-in-one resource with study notes, worked examples, practice questions and realistic exam-style exercises with detailed answers.

**School price: £5.50** (RRP £10.99)

Higher Tier (Grades 9 to 4)

Foundation Tier (Grades 5 to 1)



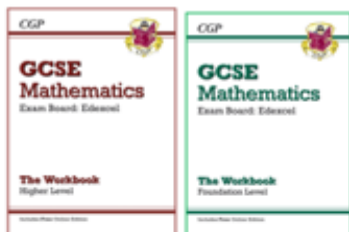
### Revision Guides:

Study notes for every topic, worked examples, revision summary questions and quick-test tasks on most pages (answers included)

**School price: £2.50** (RRP £5.95)

Higher Tier (Grades 9 to 4)

Foundation Tier (Grades 5 to 1)

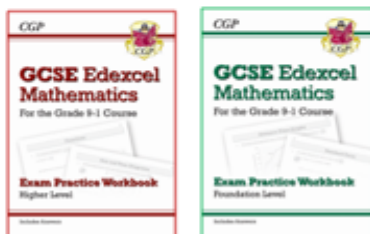


**Work books:**  
Practice questions for building up the vital skills throughout the course.

**School price: £2.50** (RRP £4.95)

Higher Tier (Grades 9 to 4)

Foundation Tier (Grades 5 to 1)



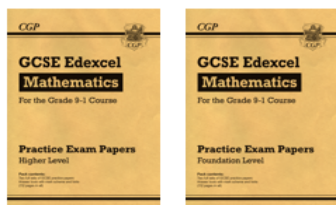
**Exam Practice Workbooks:**  
Exam-style questions for every topic, with grade stamps to indicate the difficulty level. Step-by-step solutions (with a full mark scheme) for every question

**School price: £2.50** (RRP £5.95)

Grade 9 specific

Higher Tier (Grades 9 to 4)

Foundation Tier (Grades 5 to 1)



**Practice Papers.**  
Written to cover the new Grade 9-1 Edexcel GCSE Higher and Foundation specifications, these Practice Papers are just like the real exams! Inside each envelope you'll find:

- Two sets of exam-style practice tests (that's six different papers in total)
- Plenty of problem solving questions
- A detailed answer book with complete mark scheme to make marking easy

**School price: £2.50** (RRP £5.95)

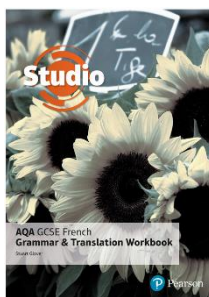
Higher Tier (Grades 9 to 4)

Foundation Tier (Grades 5 to 1)

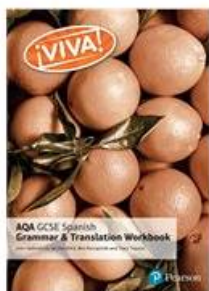
## Languages

Revision booklets

- Y10 French an AQA Grammar & translation workbook £5.99



- Y10 Spanish workbook £5.99



## PE

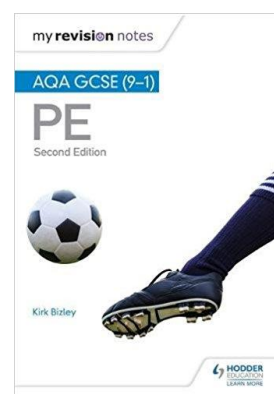
Funding can be contributed towards:

- PE kit purchased through Logo Leisurewear
- Purchase of trainers or boots sold via school

## PE GCSE

Funding can be contributed towards:

- The textbook which is used to support learning in lessons - £16



- The revision guide provided through school - £8

## Religion Philosophy and Ethics

Sold via school

GCSE revision guide

## Science

KS3 Science Complete Study and Practice £5.50

KS4 You will receive a letter with details of revision guides and workbooks available for the course your child is studying.



## **Funding can be contributed towards trips such as:**

### **Art and Design Department:**

Y9 - GCSE art trip to (this year Chatsworth but changes each year)

Y10 - Yorkshire Sculpture Park

Y12 - De Montfort University degree shows, Liverpool, London

Y13 - Liverpool

### **History department:**

- Belgium Battlefields
- Berlin
- Jewish Holocaust Trip
- Medicine museum trip
- London Trip

### **Drama**

GCSE KS4 theatre visits and events in school.

### **Languages**

Year 10 & 9 Trip to Normandy, France

Monday 26<sup>th</sup> March – Sunday 1<sup>st</sup> April 2018 £445

Y10 Alicante Exchange

Provisional dates 30 May-6 June 2018 Return leg 16 - 23 June 2018

Approximately £450

Year 12/13 Study Trip to Lyon, France

Wednesday 25<sup>th</sup> – Tuesday 31<sup>st</sup> October 2017 £580

Y12-Y13 Spanish trip between the 18th and the 25th February.

Work experience trip to Benalmádena. Approximate cost £860.

### **PE**

Year 7 Kingswood Camp

Barcelona Football and Netball Trip (biannually)

Ski Trip (biannually)

### **STEM**

STEM Careers

Big Bang