

OF STUDYING EXAMINATION RESULTS

WIDE CHOICE OF SUBJECTS

FANTASTIC EXTRACURRICULAR OFFER

OF STUDYING SUPPORT AND GUIDANCE

AVAILABLE

OF STUDYING IN ALL AREAS

STUDENTS FEEL SUPPORTED, ACHIEVE  
EXCELLENCE RESULTS, AND ENJOY BEING A  
COLLEGE

THE COLLEGE HAS AN EXCELLENCE NATIONAL  
REPUTATION

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## EN R REQ IREMEN

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C = 32	M = 32
E = 16	Pa = 16

## ELIGIBLE FOR

Students who have achieved a grade 5 or above in GCSE Mathematics B (Higher) or Mathematics B (Foundation).

## ASSESSMENT

Students will be assessed through a written examination. The examination will consist of two papers. Paper 1 will cover the topics of Number, Algebra, Geometry and Statistics. Paper 2 will cover the topics of Number, Algebra, Geometry and Statistics.

## NEEDS

This course is designed to meet the needs of students who are interested in Mathematics and who want to develop their skills in this subject. It is a challenging course that will provide students with a solid foundation in Mathematics and will prepare them for further study in this subject.

## CAREER PROSPECTS

Students who complete this course will be well prepared for a range of careers in Mathematics, Science, Engineering, Finance, and Computing. They will also have developed the skills and knowledge needed for further study in Mathematics, Science, and Engineering.

## PROGRAMME OF STUDY

CHOOSE ONE FROM THE OPTIONS BELOW

CHOOSE ONE FROM THE OPTIONS BELOW

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EXTENSION PROGRAMME

## ENRICHMENT

EXTENSION PROGRAMME

PLEASE ADD...

## TABLE FOR

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GCSE Maths.

## ALGEBRA

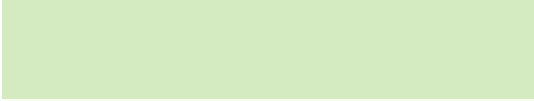
Verbal algebra  
Algebraic notation  
Algebraic manipulation  
Algebraic proof

## NUMBER

Types of numbers  
Arithmetic  
Algebraic  
Geometry  
Statistics  
Probability  
Number theory

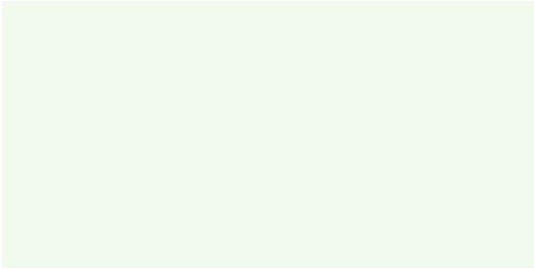
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**ELIGIBLE FOR**

Students with a GCSE grade 4/5/6 in C/B Maths.

**AVAILABILITY**

Available to students from September to June. Applications are accepted on a rolling basis. Places are limited and subject to availability.

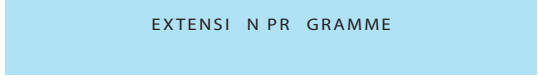
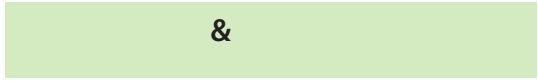
**NEEDS**

There are no specific needs. However, we offer support for students with learning difficulties. We also offer a range of enrichment activities, including sports, music, and drama. For more information, please contact the school.

**CAREER PROSPECTS**

Mathematics is a key skill for many careers. It is also a useful subject for students who want to study science, engineering, or business. Mathematics is also a valuable skill for students who want to study law, medicine, or the arts.

**PROGRAMME OF STUDY**



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## ELIGIBLE FOR

Students who have passed GCSE Mathematics and English Language with a grade of 6 or above.

## ENTRY REQUIREMENTS

Students must have completed Year 11 successfully. They must also have completed the following modules: Mathematics, English Language, English Literature, Science, and Physical Education. They must also have completed the following modules: Mathematics, English Language, English Literature, Science, and Physical Education.

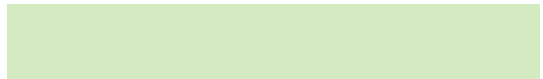
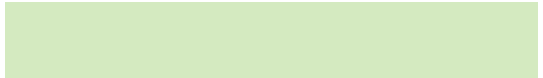
## NECESSARY

Students must have completed Year 11 successfully. They must also have completed the following modules: Mathematics, English Language, English Literature, Science, and Physical Education. They must also have completed the following modules: Mathematics, English Language, English Literature, Science, and Physical Education.

## CAREER PROSPECTS

Students can go on to study for a degree in a related field. They can also go on to work in a related field. They can also go on to work in a related field.

## PROGRAMME OF STUDY



## ENRICHMENT



## OTHER ADDITIONAL...

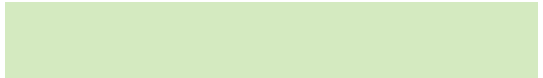


\*Please note, some health professions, such as Nursing, require A Level Psychology or Biology. Please see Careers if you have a specific job in mind.

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EXTENSION PROGRAMME





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