

Virtual Open Evening



Subject: Further Maths

Department: Maths Department

Head of Department: Mrs Lunel



Further Maths at Blessed George Napi



Curriculum intent:

In the past two years due to timetabling restrictions the students have had half the hour with the teachers at BGN on the core pure modules and have done the option modules with an online tutor, as of yet we do not know the structure for next year.



Further Maths at Blessed George Napi



Year 12: core pure 1 book

- Sequences , matrices, loci, volumes of revolutions, sums and products of roots
- 2 options to choose from between mechanics, statistics, decision and further pure
- Assessments can be an AS at the end of

year 12



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Year 13:

- Core pure book 2,
- Further work on the options you have chosen



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Edexcel exam board

Each exam paper is out of 80 marks

You will do 4 exams in total

Core pure 1 and core pure 2 are compulsory
and 2 options that you can choose



Further Maths at Blessed George Napi



Minimum Entry Requirements:

A grade 8 at GCSE, this is because the higher end algebra at GCSE is vital to be able to access the course.

You cannot do further maths without doing A level maths



Further Mathematics at Blessed George Napier



We have had some students in the past few years who have studied further Maths at BGN and have gone onto Russel Group Universities to study Maths or engineering

