## Heart of England

 Creating Futures
## Curriculum Offer

As we say in our prospectus, many schools talk about having a 'broad and balanced curriculum' but what does that mean at Heart of England? For us it means that students should have every opportunity to build on their learning from primary school and develop further knowledge and understanding of core subjects. It is also a time to discover new interests, skills and talents which they have time to develop and refine. As such we want our curriculum offer to be a greenhouse rather than a hot-house so that our students can flourish, feel successful and achieve highly. Our aim for Key Stage 3 is that students become so successful in their learning that they feel confident in their own ability to achieve highly in the core curriculum at Key Stage 4 in addition to pursuing some of the varied subjects on offer at GCSE.

The table below shows the subjects students will study in KS3 and the relative weighting of each subject.
For more information about the specific curriculum content of each subject please see the Key Stage 3 overview on the website.

Yet more detail about the key assessments for each term, as well as the topics and key skills that your child will be assessed on are available via the Assessment in the curriculum tab underneath the academic dropdown list.

## Key Stage 3

| Subject | Periods allocated to subject per fortnight |  |  |
| :---: | :---: | :---: | :---: |
|  | Year 7 | Year 8 | Year 9 |
|  | Core Subjects |  |  |
| Mathematics | 6 | 6 | 6 |
| English | 7 | 6 | 6 |
| Science | 6 | 6 | 6 |
| Modern Languages (*1) | 6 | 6 | 6 |
| Geography | 3 | 3 | 4 |
| History | 3 | 3 | 4 |
| Art | 2 | 2 | 2 |
| Computer Science | 2 | 2 | 2 |
| Design Technology | 2 | 2 | 2 |
| Drama | 2 | 2 | 2 |
| Music | 2 | 3 | 2 |
| PE | 5 | 5 | 4 |
| Religious Studies (*2) | 3 | 3 | 3 |
| PSHE | 1 | 1 | 1 |
| Total | 50 | 50 | 50 |

## Notes

(*1) In Years 7, 8 \& 9 pupils will study French or Spanish for 6 periods per fortnight, depending on which side of the year they are in.
(*2) All pupils begin the GCSE RE full course at the start of January in Y9.
Shaded areas are where students are taught in sets.

## Key Stage 4

Key Stage 4 is explained in full detail in the Y 9 options pages on the website.
A basic overview of the core curriculum hours looks like this:

| Core Subjects | Periods allocated to subject per fortnight |  |
| :--- | :--- | :--- |
|  | Year 10 | Year 11 |
|  |  | 7 |
| Mathematics | 7 | 8 |
| English (*1) | 8 | 9 |
| Science (*2) | 9 | 5 |
| Modern Foreign Language | 5 | 5 |
| History or Geography | 5 | 4 |
| Core PE | 4 | 2 |
| RE Full Course | 2 | 5 |
| OPTION 1 | 5 | 5 |
| OPTION 2 | 5 |  |

(*1) Almost all students will study both English and English Literature
(*2) Students doing Separate Sciences opt for it within the open options bringing their total Science time up to 14 hours

Some students are offered a reduced core where in addition to English, Maths, Science, RS, PE they study ONE of the following: French, Spanish, German, History, Geography, Computer Science plus three options of their choosing.

Each subject can be looked at in more detail via the subject tabs on the Academic drop down list.
Legacy curriculum
The 2022 and the 2023 cohort at Key Stage 4 follow a curriculum similar to the reduced core described above.

## KEY STAGE 5:

For full details about our KS5 curriculum offer please see the Sixth Form prospectus online.
In Key stage 5 we offer a choice of 28 subjects. Students choose 3 subjects which they study for the two years. Some students who have high GCSE grades choose to study 4 subjects at A level.

| Humanities | Social Science | Arts | Digital <br> Communication | Maths |
| :--- | :--- | :--- | :--- | :--- |
| English Literature <br> English Language <br> History <br> Geography <br> Religious Studies | Psychology <br> Sociology <br> Law <br> Heath \& Social <br> Care <br>  <br> Politics <br> Business Studies <br> Economics | Art <br> Drama <br> Music | Computer Science <br> Media Studies | Maths <br> Further Maths |
| Sport | Languages | Science | Technology | Other |
| PE | French <br> Spanish <br> German | Biology <br> Chemistry <br> Physics | Design | EPQ |

