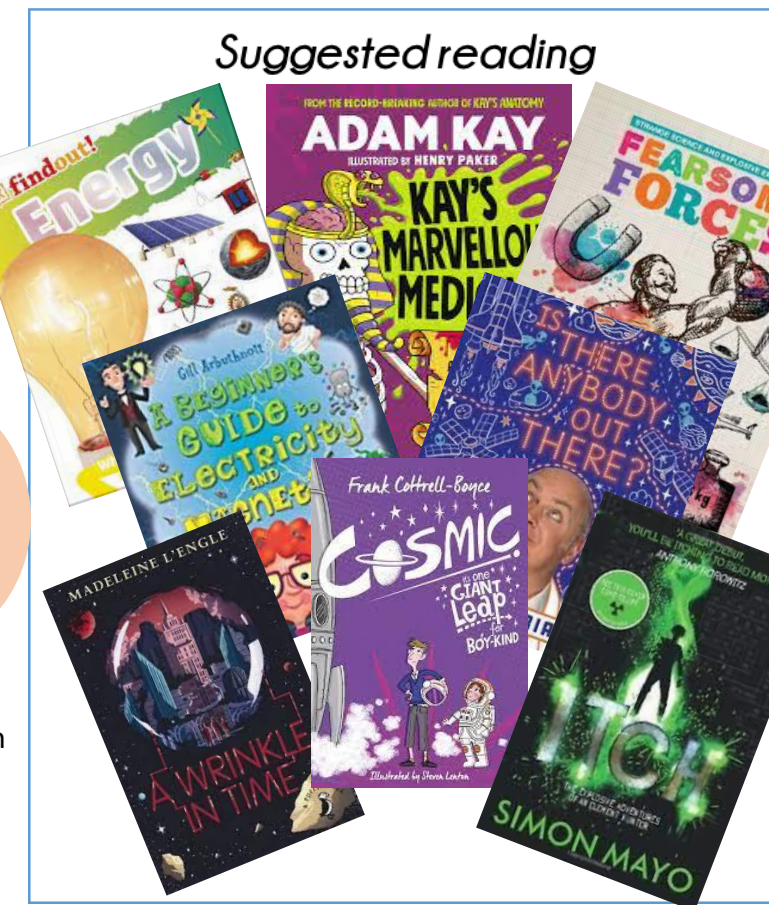




# What will you be learning in Year 7?

Our intention is to provide a challenging, stimulating and exciting Science curriculum, which ensures our young people:

- Become confident students of science, both theoretically and practically.
- Approach their study of Science with enthusiasm, commitment and an inquisitive mind.
- Develop their 'Science capital' in the rapidly changing context of modern society.



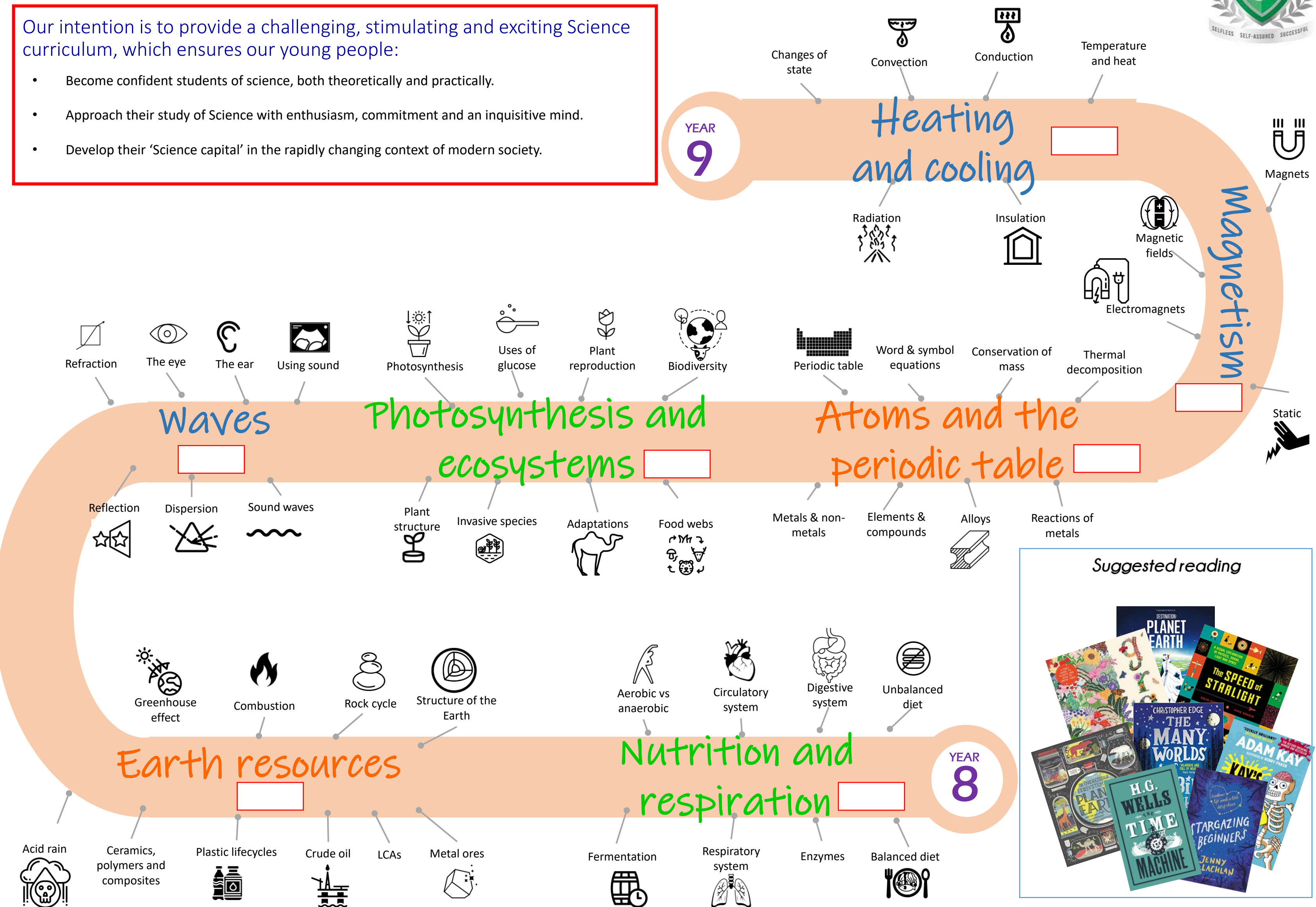


# What will you be learning in Year 8?



Our intention is to provide a challenging, stimulating and exciting Science curriculum, which ensures our young people:

- Become confident students of science, both theoretically and practically.
- Approach their study of Science with enthusiasm, commitment and an inquisitive mind.
- Develop their 'Science capital' in the rapidly changing context of modern society.



## Suggested reading



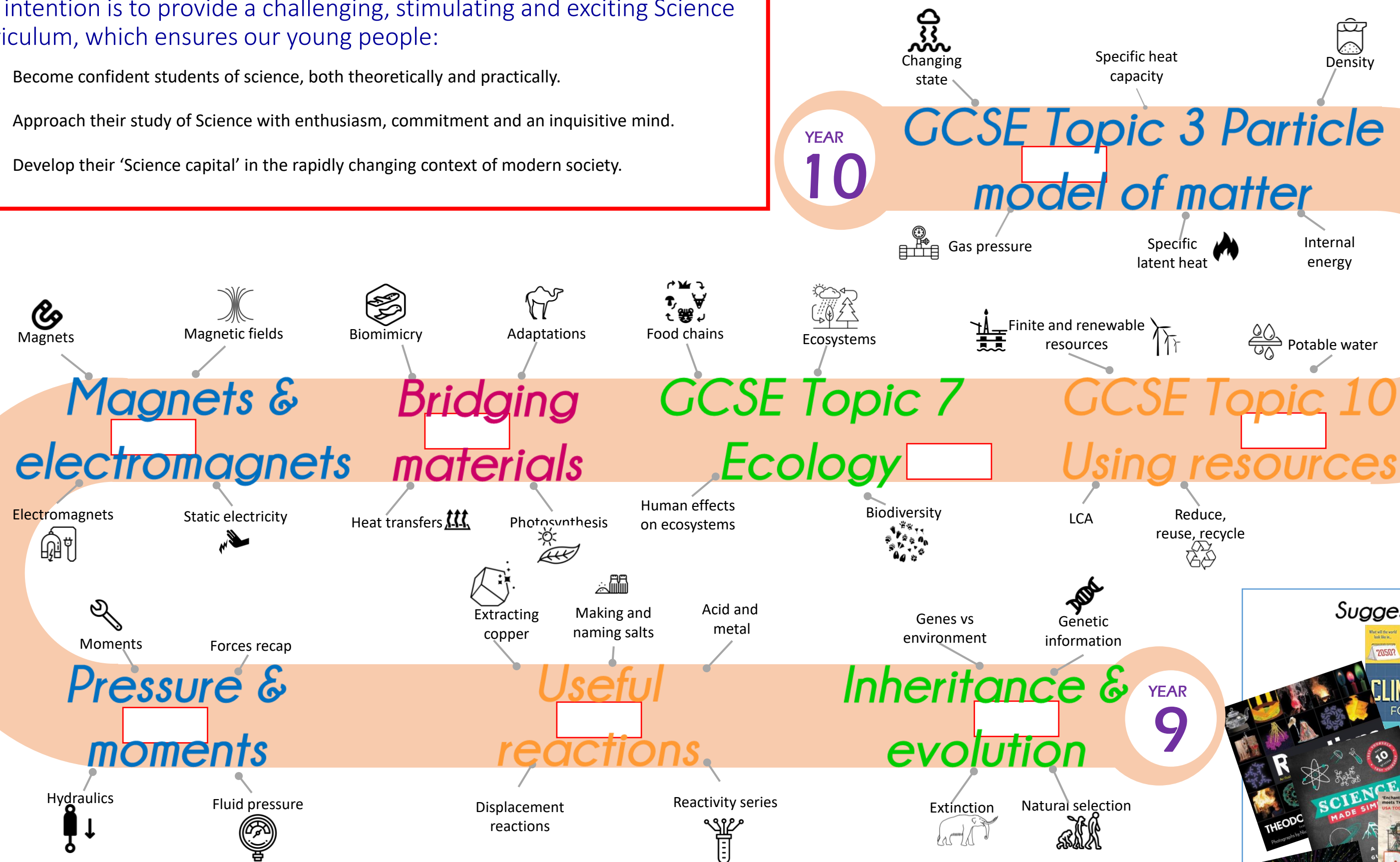


# What will you be learning in Year 9?



Our intention is to provide a challenging, stimulating and exciting Science curriculum, which ensures our young people:

- Become confident students of science, both theoretically and practically.
- Approach their study of Science with enthusiasm, commitment and an inquisitive mind.
- Develop their 'Science capital' in the rapidly changing context of modern society.



NEG:

PEG:







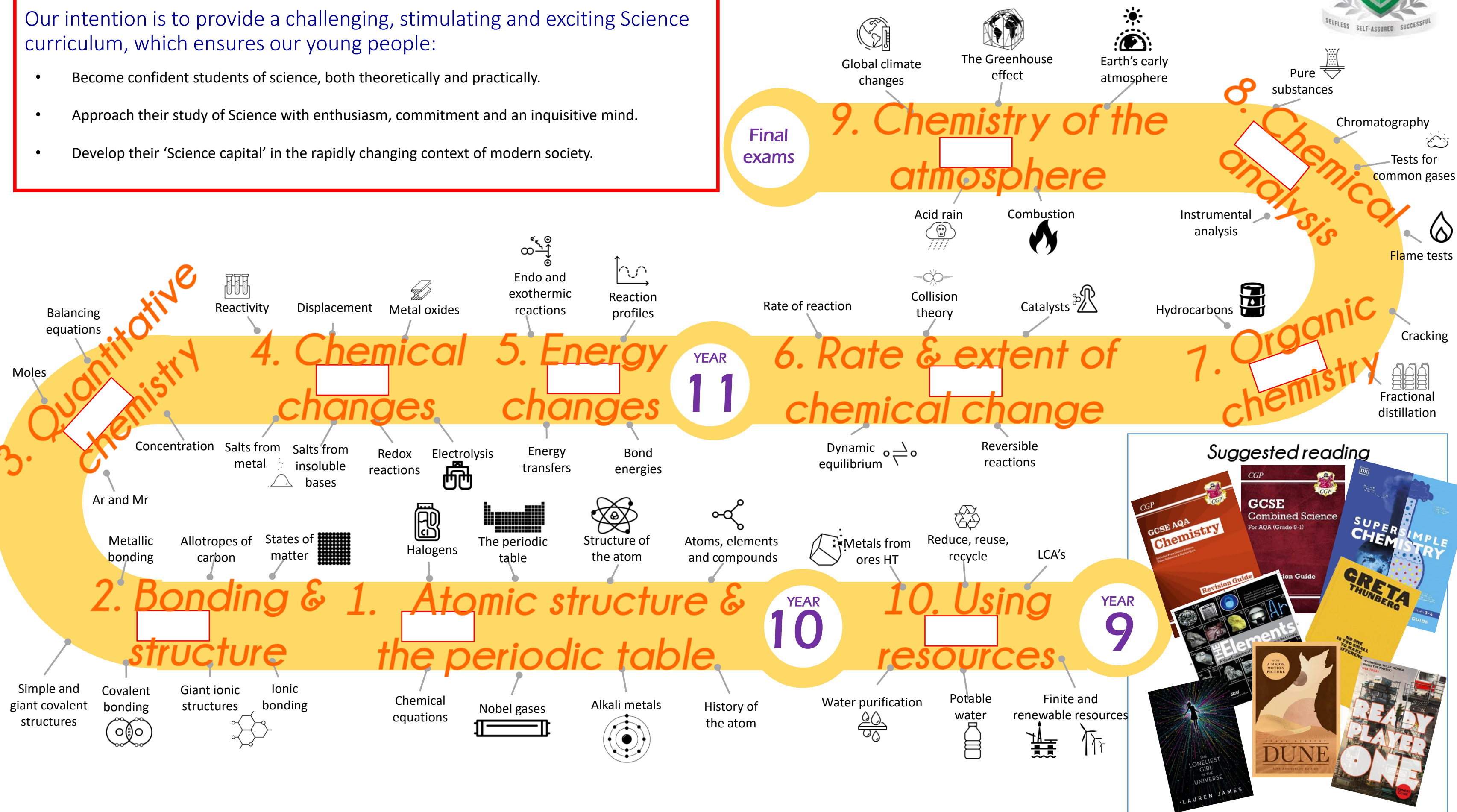




# What will you be learning in GCSE Chemistry?

Our intention is to provide a challenging, stimulating and exciting Science curriculum, which ensures our young people:

- Become confident students of science, both theoretically and practically.
- Approach their study of Science with enthusiasm, commitment and an inquisitive mind.
- Develop their 'Science capital' in the rapidly changing context of modern society.



NEG: PEG:

Year 10 exam grade:

Year 11 December mock grade:

Year 11 Easter mock grade:

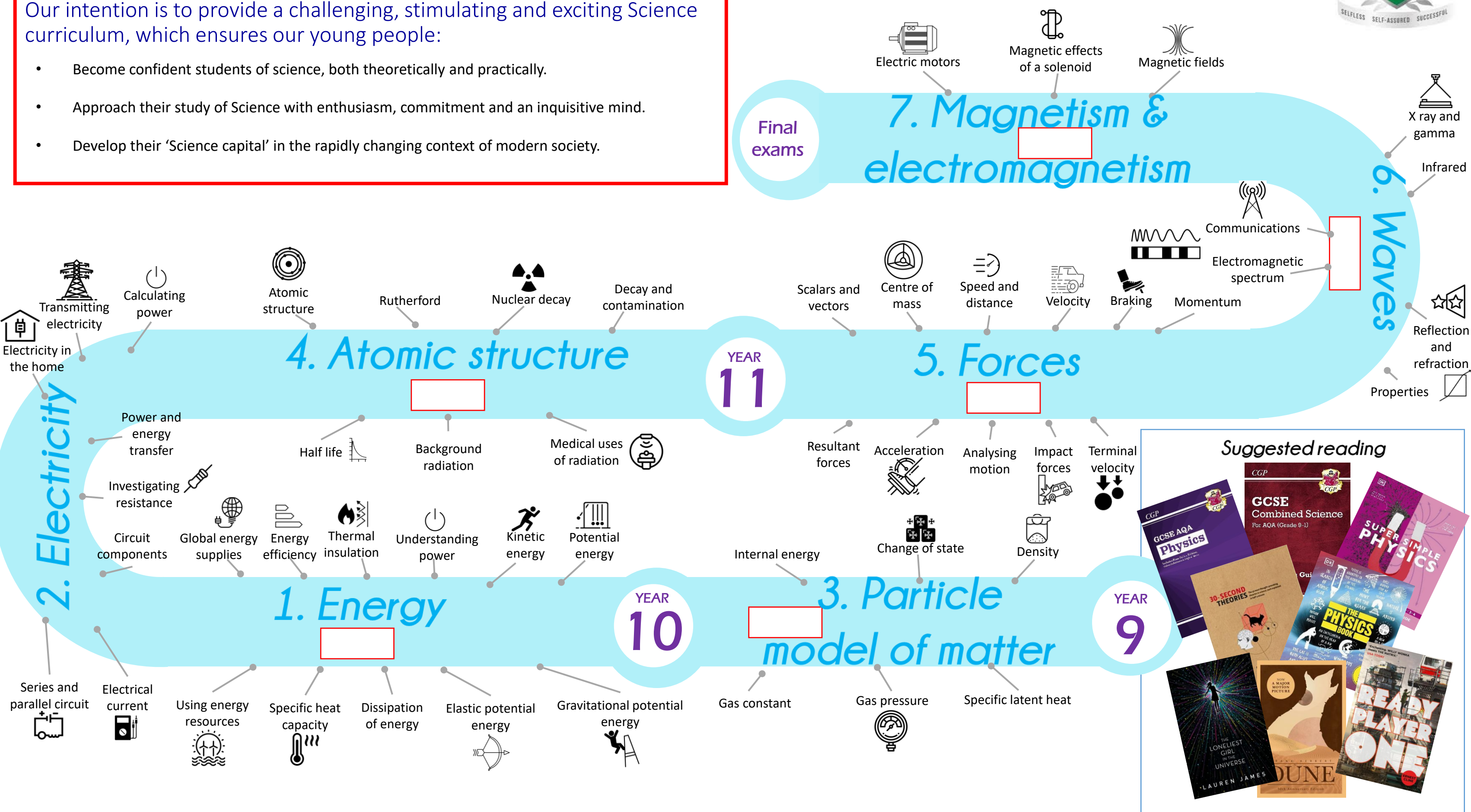




# What will you be learning in GCSE Physics?

Our intention is to provide a challenging, stimulating and exciting Science curriculum, which ensures our young people:

- Become confident students of science, both theoretically and practically.
- Approach their study of Science with enthusiasm, commitment and an inquisitive mind.
- Develop their 'Science capital' in the rapidly changing context of modern society.



NEG: PEG:

Year 10 exam grade:

Year 11 December mock grade:

Year 11 Easter mock grade: