Mission Statement

"At Boldon School, I will achieve excellence and develop into a self-confident, ambitious individual who is able to make wise life choices."

Innovate. Focus. Achieve.

Pastoral Programme

"PSHE is a curriculum for modern life. A good PSHE education provides young people with both the knowledge and skills to manage their lives, stay safe, make the right decisions and thrive as individuals and members of society."

Topics your child will be studying this Half-Term in PSHE:

- Diversity
- Health

Read to Succeed

Boldon School

Parents of Year 7 students.

We invite you to take a look at what your child will be learning this Half Term.

Year 7 Curriculum Update

October - December

RAISE ClassCharts

Boldon School
INNOVATE: FOCUS: ACHIEVE

The topics your child will be studying this Half-Term:

English
Non-fiction advertising

Maths
Place value and fraction, decimal and percentage equivalency

Science
Forces/Body Systems

History
The Norman Conquest

Geography
How is the UK changing?

RE
How can we define faith and religion?

French and Spanish
Myself, family and friends

IT
Graphics and presentation

Art
Aboriginal art

Music
Keyboard skills/Musical elements

PE
Major bones and muscles in the body. Measuring/using heart rate

Technology
Food and Nutrition

Read to Succeed

Here at Boldon we recognise the importance of encouraging wider reading in order to help enhance literacy and language skills, as well as boosting cognitive development and thereby promoting academic success.

Your child will be regularly exposed to diverse texts to enrich their vocabulary, improve comprehension and develop critical thinking. Reading widely also nurtures empathy, cultural awareness and creativity, helping students to become well-rounded individuals.

For this half term, faculties have recommended wider reading material that your child can read alongside the topics they are studying. Scan the QR code to find out more.

English

Mathematics

Science

History

Geography

Religious Education

French

Spanish

IT & Computing

Technology

Art

Music

Physical Education