



**BRITANNIA**  
INTERNATIONAL ACADEMY®

# BRITISH CURRICULUM

## EYFS – KS4

A UK-standard education from early years through pre-university





Introduction

# ABOUT OUR BRITISH CURRICULUM?

At Britannia International Academy, our British Curriculum pathway follows the **National Curriculum for England** from **Early Years Foundation Stage (EYFS)** through **Key Stage 4 (KS4)**.

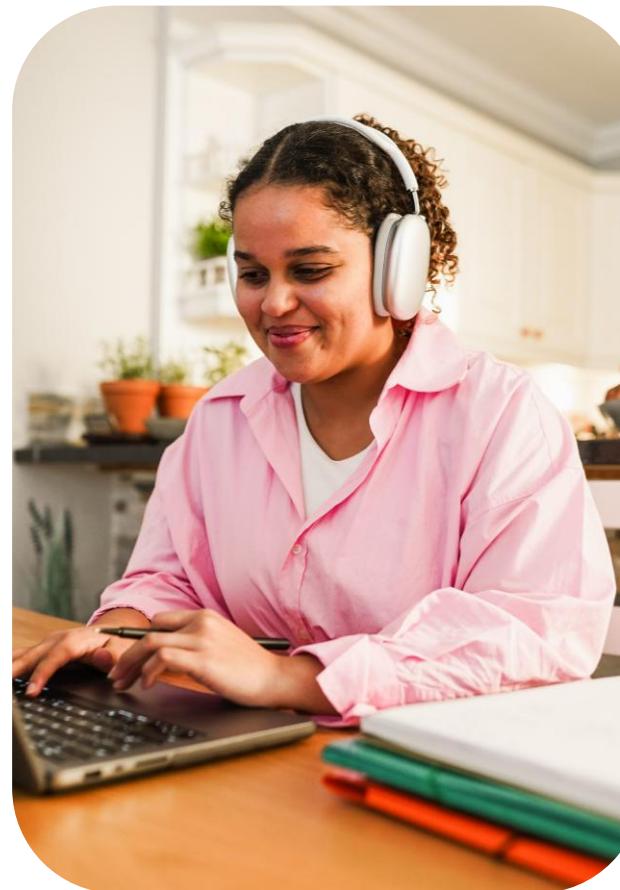
Students receive a **structured, balanced, and internationally respected** education designed to develop knowledge, curiosity, character, and long-term academic success.

We deliver learning through a blend of:

- **Live, interactive lessons.**
- **Adaptive, personalised skill-practice via IXL**
- **Project-based and inquiry-led learning**
- **Continuous assessment and regular progress feedback**

# WHY CHOOSE OUR BRITISH CURRICULUM?

- Globally recognised UK learning standards
- **Clear academic progression** across EYFS → KS1 → KS2 → KS3 → KS4
- Strong focus on **literacy, numeracy, sciences, technology, and humanities**
- **Broad and balanced subjects** that develop the whole child.
- **Adaptive learning tools** to personalise every learner's journey
- Excellent preparation for **IGCSE-level study** and future international pathways
- Encourages **critical thinking, problem-solving, creativity, and independence.**
- Progression to **NCC Education Level 3 International Foundation Diploma(Pre University)**



# GRADE LEVELS

## EYFS - Ages 3 - 5(Reception)

**Focus Areas:**

- Early literacy & phonics
- Early numeracy
- Understanding of the world
- Social & emotional development
- Communication & language
- Creative arts & physical development



## Key Stage 1 (Ages 5 - 7)

**Core Subjects:**

- English (reading, writing, phonics)
- Mathematics
- Science

**Foundation Subject:**

- History



# GRADE LEVELS

## Key Stage 2 (Ages 7 - 11)

### Key Learning Areas:

Advanced English (grammar, composition, comprehension)  
Mathematics (fractions, geometry, problem-solving)  
Science (biology, chemistry, physics foundations)  
Humanities (history, geography)



## Key Stage 3 (Ages 11 - 14)

- English language & literature
- Maths (algebra, geometry, data, reasoning)
- Biology, Chemistry, Physics
- History & Geography



# GRADE LEVELS

## Key Stage 4 (Ages 14 - 16)

**Core Subjects:**

English Language  
English Literature  
Mathematics  
Sciences (Single or Combined Science)

**Optional Subjects (examples):**

Business Studies  
ICT / Computer Science



## Pre - University Qualification

NCC EDUCATION LEVEL 3 INTERNATIONAL FOUNDATION DIPLOMA

**CORE UNITS**

- MATH FOR UNIVERSITY STUDIES
- DEVELOPING ENGLISH LANGUAGE SKILLS
- ENGLISH FOR ACADEMIC PURPOSE
- RESEARCH STUDY SKILLS



NB: Elective Units(Business, Engineering , Computing , Law, Health Science , Art) for Pre-University Qualification depends on what the student want to study at the university of their choice.

# HOW WE TEACH- LEARNING EXPERIENCE

- **Live Small-Group Lessons:** interactive online classes with qualified teachers, dynamic format with whiteboards, polls, Q&A, games.
- **Self-Paced Multimedia Modules in etap.org LMS:** complement live lessons, students study via videos, reading modules, quizzes, printable assignments.
- **Regular Feedback & Support:** real-time teacher feedback, monthly performance reports, digital portfolio for each student.
- **Flexible & Accessible Enrollment:** straightforward enrollment process with full documentation and onboarding support.

300

Registered Student

20

Expert Team

90,19%

Increased Progress





# WHAT'S INCLUDED

## Live Online Lessons

## LMS

Personalized Learning  
Student ID & Documents

## Tuition Fee

1 Academic Year  
Monthly Report Cards

£ 800~ \$ 1067

## Parent Portal





## GET IN TOUCH



### Our Contact

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### Email

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