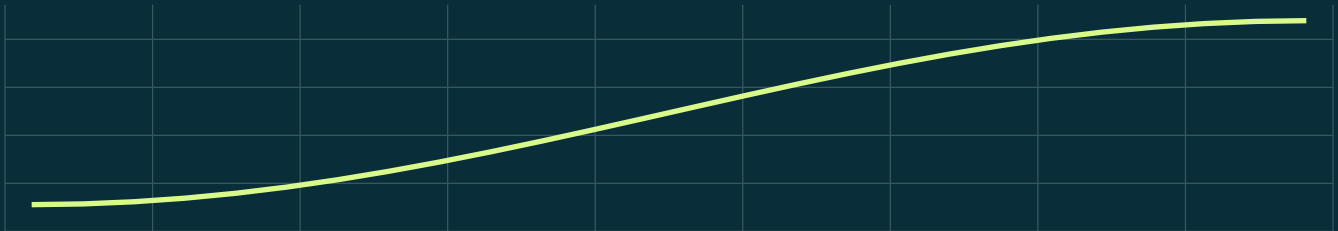


Program introduction

Physics · Foundational coursework

European and Asian educational approaches, adapted to each student.



UNDERSTAND / SOLVE / EXPLAIN

An introduction to our physics support, shaped by each U.S. student's grade, course, and school materials.

Brief overview only. The complete syllabus is not included.

01 LEARNING APPROACH

An international perspective with purpose

Mateprofe's own study approach draws selectively on European and Asian educational ideas. It adapts to the student's starting point and schoolwork.

We connect observations, measurements, and models so students can build clear explanations and apply physics to real situations.

EDUCATIONAL REFERENCE	SELECTED IDEA
England	Inquiry, measurement, and models for explaining phenomena.
Spain	Scientific skills and applications in familiar settings.
Singapore	Connections among concepts, models, and interactions.
Japan	Observation and experimentation to test ideas.

WHAT STUDENTS PRACTICE

- Understand the reasoning behind each procedure.
- Solve problems step by step and explain decisions.
- Connect ideas with real situations and schoolwork.
- Spot mistakes and improve study strategies.

ADAPTED TO THE STUDENT

We begin with the student's needs and review their grade, course, and school materials. Pace and examples may change as understanding grows.

SCOPE AND SOURCES

These are selected references for Mateprofe's own approach. They do not imply certification, accreditation, affiliation, or an exact match between national school systems. This overview does not replace the student's school curriculum or guarantee results.

References: Department for Education (England), Science KS3/KS4; Spain, Royal Decree 217/2022; Singapore Ministry of Education, Lower Secondary Science Syllabus; Japan MEXT, Lower Secondary Course of Study (2017).