

 / CLASS

ENA5 Science and our future syllabus

ENA5 Science and our future

The course places emphasis on demanding language use. The topics include different branches of science, technological achievements, economy and different forms of communication. Students continue to practice reading comprehension strategies and polish their written expression by writing texts suitable for specific purposes.

	SPEAKING	LISTENING	READING	WRITING	PROJECT
USING TECHNOLOGY	N/A	N/A	N/A	<ul style="list-style-type: none"> A how-to guide: A set of instructions 	<ul style="list-style-type: none"> New inventions and products: A review magazine
SCIENCE AND SOCIETY	<ul style="list-style-type: none"> Computers and technology: A debate Life in the future: A discussion 	N/A	<ul style="list-style-type: none"> The Disintegration Machine: A short story extract 	N/A	N/A
COMPUTERS AND THE BRAIN	N/A	<ul style="list-style-type: none"> Psychology of an Apple fanatic: A documentary 	<ul style="list-style-type: none"> Candy Crush Saga: A popular science article 	N/A	N/A

Using technology

WRITING

A how-to guide: A set of instructions

Learning goals:

- Write a set of instructions

Key language:

- Recognize language for telling people how to do things clearly and simply

Language extension:

- Practise using phrasal verbs

PROJECT

New inventions and products:
A review magazine

Learning goals:

- Write a review for a technology product

Science and society

SPEAKING

Computers and technology: A debate

Learning goals:

- Take part in a debate

Key language:

- Recognize language for arguing about an issue

SPEAKING

Life in the future: A discussion

Learning goals:

- Discuss predictions about the future

Key language:

- Recognize language for expressing certainty, probability, possibility, and doubt

Skills focus:

- Practise strategies for discussing photos

READING

The Disintegration Machine: A short story extract

Learning goals:

- Understand and respond to the content and language of extracts from a science fiction story
- Be able to use a variety of reading strategies effectively

Key language:

- Write correct definitions for new words based on their use in the extracts

Language extension:

- Recognize stressed syllables in words

Skill focus:

- Focus on approaching fiction

Authentic text:

- Arthur Conan Doyle short story extract

Computers and the brain

LISTENING

Psychology of an Apple fanatic: A documentary

Learning goals:

- Understand and respond to part of an authentic documentary
- Use a variety of listening strategies effectively

Key language:

- Choose the correct definitions for new words based on their use in the documentary

Language extension:

- Recognize slang and jargon for talking about technology

Skill focus:

- Practise distinguishing fact from opinion

Authentic video:

- BBC documentary

READING

Candy Crush Saga: A popular science article

Learning goals:

- Understand and respond to the content and language of an authentic popular science article
- Be able to use a variety of reading strategies effectively

Key language:

- Write the correct definitions for new words based on their use in the article

Language extension:

- Recognize a range of suffixes

Skill focus:

- Practise taking notes on reading texts

Authentic text:

- Guardian newspaper article



About EF Class

We are dedicated to understanding the needs of teachers and students.

EF Class has been designed, tested, and perfected where it matters most—in the classroom. Over the course of three years, we have worked with teachers, students, and principals to craft the way EF Class supports learning and teaching. As all classrooms are unique, we've visited, observed, and learned from a wide variety of Swedish public and charter schools in large cities and small towns.

EF Class makes teaching and learning more effective by enabling everyone in the classroom to participate.

About EF Education First

EF Education First is the world's leading international education company.

With more than 50 years of experience and 500 EF schools and offices in 53 countries, we have been focused on how to improve the way teachers teach and students learn. We were the first to team up with Apple Computer to explore computer-aided classroom learning.

Our deep experience in traditional classroom teaching and our dedication to finding fundamentally better ways of learning has allowed us to bring you EF Class—bringing the power of digital learning to the physical classroom.

Contact us

To learn more, visit: class.ef.com

If you have any questions or would like to request a demo, email class@ef.com