CORSEN AI Academy

ChatGPT in Schools: Elementary to High School

Course syllabus

Version 2026-11

Overview

Learn the French regulatory framework, age rules, and subject-specific activities for using ChatGPT in class, then lead a school-wide project.

Learning objectives

- Identify OpenAI offers for education and the French framework: ministry usage framework, CNIL rules, minimum age
- Design subject-specific activities in science, mathematics, languages, and history-geography, adapted to each level
- Implement individualized support and formative assessments, without ever delegating evaluation
- Facilitate collaborative projects and creative activities in arts, music, and storytelling
- Lead a project at the school or network level and measure its pedagogical impact

Audience and prerequisites

Teachers in elementary and secondary education, school principals, and digital coordinators wishing to use ChatGPT with their classes within the framework set by the ministry.

No technical prerequisites. A computer, internet connection, and an account on the relevant platform are sufficient.

Duration and format

Estimated duration : 1 h 45 min. Self-paced course 100% online, accessible 24/7 via a browser. Progress is saved, resume anytime. Estimated duration: 1 h 45 min.

Content

- Framework and tools (4 lessons)
- By subject (4 lessons)
- Active pedagogy (4 lessons)
- Project leadership (2 lessons)

Assessment

Application exercises and validation quizzes integrated throughout the lessons. Each lesson ends with its Key takeaways, supporting self-assessment.

Accessibility

Course accessible to people with disabilities: text content compatible with screen readers, keyboard navigation, and compliant contrasts. For any adaptation needs, email hello@corsen.ai.

Price and recognition

Free

Certificate of completion issued by Corsen AI.

Access time

Immediate after account creation and email confirmation.

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