

Miami-Dade County Public Schools uses Gemini for Education for 100,000 high-school students and teachers.

[Miami-Dade County Public Schools](#) (M-DCPS), the third-largest school district in the United States, offers every high-school student and teacher access to Gemini for Education. The district has integrated a powerful, secure and user-friendly tool into its classrooms.

For students, Gemini acts as a personalized learning companion. It helps them organize complex ideas and provides English-language learners with real-time translation and definitions to build fluency and confidence. This tailored support functions like a personal tutor, allowing students to deepen their understanding at their own pace.

Through this technology, M-DCPS is creating a more adaptive and equitable learning environment, demonstrating how schools can strategically use AI to help every student succeed. Watch the video below to learn more.



 Sign up for updates, insights, resources, and more

Follow us



Products

Classroom

Gemini for Education

NotebookLM

Google Meet

Workspace LTI

Assignments

Editions

About editions

Get started

Resources by role

Paid Workspace

Product help

Product demos

App Hub

Training

Learning Center

Course Catalog

Certifications

Institution Type

Schools

Higher Ed

Distance learning

AI

Our approach

Google AI Pro for Education

Gemini for Education

NotebookLM

Our values

Our commitment

Privacy and Security

Accessibility

Sustainability

Future of Education

More from Google

Learning.Google

Code with Google

Education Plus	Cases		blog
Compare editions	FAQ	Sales partner	Google Workspace
Sign up for Education Fundamentals free trial	Support	Professional development partners	Google Cloud
	Contact sales		Apply for Google Cloud credits
Add-ons	Customer stories		
Google AI Pro for Education	Research		
Teaching and Learning	Connect		
	Reference Program		
Chromebooks	Communities		
About Chromebooks	News & events		
ChromeOS Flex	Sign up for updates		
Explore Devices			
Repairability			