

Accelerate Learning and Research with Campus-Wide Access to MATLAB and Simulink

More than **2,500 universities** worldwide, including **92%** of the top 300 universities and all the top 30 ranked universities, have chosen Campus-Wide access to MATLAB® and Simulink®. Campus-Wide access advances **teaching and learning, research productivity, and institutional competitiveness** by unifying MATLAB and Simulink resources on a single, cloud-connected platform.

Pillars of Campus-Wide Access

 MATLAB and Simulink Desktop Software	 Cloud-Connected Platform	 Programs and Experts
Full product families for all faculty, researchers, and students (including 100+ add-on toolboxes for specialized tasks) See full list	MATLAB Online™, MATLAB Mobile™, cloud deployment, HPC, LMS, and content ecosystem powering modern engineering and science workflows See full list	Global events, programs and initiatives to support teaching and learning; local technical support

With Campus-Wide access, universities can:

- **Empower** faculty and researchers with professional, future-ready computational tools.
- **Advance** teaching innovation and research competitiveness.
- **Unify** teaching, learning, and research tools across engineering and science programs.
- **Enhance student readiness and success** by providing equitable access to industry-standard tools used in coursework, research, and future careers.
- **Streamline** IT operations, procurement, and support structures.

“We can engage students in leading-edge research. The tools enable the research group and the student—including biology majors and engineers—to **focus on research and spend less time programming.**”

— Dr. Gil Alterovitz, MIT and Harvard University

Preparing Students for In-Demand Careers

With Campus-Wide access to MATLAB and Simulink, students, faculty, and researchers utilize professional tools that are:

- Used in 180+ countries
- Trusted by 100,000+ businesses, government research institutions, and universities
- Adopted by [companies ranging from startups to global industry leaders](#) to build advanced systems and achieve technical breakthroughs

“One advantage of teaching with MATLAB is that our students are exposed to a tool that is used in the commercial world. The quality of the learning materials delivered online and on-site was excellent, enabling me to focus on teaching analytics and working with students.”

— Dr. Daniel Hulme, University College London



Easy, Flexible Deployment with MATLAB Online

- **Instant access:** No installs; integrates with campus SSO
- **Deploy anywhere:** The cloud, on premises, hybrid, or fully online; scales from small classrooms to entire universities
- **Lower IT burden:** Faculty can focus on teaching and research, not configuration or updates



Seamless, Inclusive, Consistent Access

- **Universal access** for faculty, researchers, and students—from any device, anywhere
- **Single sign-on** provides unified access across desktop, LMS, and cloud environments
- **Supported integrations** with Jupyter®, VS Code, GitHub® Codespaces, Open OnDemand, and HPC/Science Gateways (e.g., Rescale, UberCloud, Nimbix)
- **Consistent experience** with the latest online versions and access to previous releases via desktop software



Predictable IT Spending and Cost Transparency

- **One simple subscription:** It's student headcount-based, renews annually, and includes no maintenance add-ons.
- **Unlimited usage:** Pricing includes open access for all users, with no surprise fees as usage scales.
- **Usage insight:** Self-service reports support budget allocation; broader adoption lowers cost per user.
- **Built-in innovation:** Annual payment includes new products and major platform updates at no extra cost.

“For our group, the main advantages of MATLAB include the ability to rapidly prototype our algorithms, debug them using great visualization tools, and then easily share the code with others in the vision research community.”

— Michael Rubenstein, MIT Computer Science and Artificial Intelligence Laboratory

Campus-Wide Features

Teaching and Learning

Enhanced Classroom and Lab Experience

- Automated assessments via [MATLAB Grader™](#)
- [LMS integrations](#) that streamline course delivery
- [Hardware and IoT connectivity](#) for project-based learning
- [Ready-to-use courseware](#) from MathWorks and leading universities
- Support for industry-standard workflows for engineered systems via [Simulink](#)
- Built-in collaboration through [MATLAB Drive™](#) and cloud-based file sharing
- Course content creation and packaging with [MATLAB Course Designer™](#)
- [MATLAB Copilot](#), [Simulink Copilot](#) and Agentic AI toolkits for generative AI-based workflows.

Comprehensive Online Resources for Students

- 20 onramps, 65 short courses, and 15 curated learning paths to help students build real-world skills
- Certificates and digital badges to document progress

Research

Integrated Cloud-Based Research Workflows

- Rapid prototyping, visualization, and debugging, including Simulink support for design and development of engineered systems
- Straightforward access, processing, analysis, and modeling with scientific data sets
- MATLAB Drive + OneDrive™ + S3/Azure®/Google® storage integration
- [Agentic AI](#) with MATLAB and Simulink

Collaborative, Multi-Institution Development

- Ability to work in MATLAB, [Visual Studio® Code](#), [Jupyter](#), and [GitHub](#)
- Access to GPUs, clusters, and HPC centers via Cloud Center

Publishing and Reproducibility

- Publication to public code repositories such as [MATLAB File Exchange](#) and GitHub
- Deployment of web based research applications via [MATLAB Web App Server™](#) and [MATLAB Production Server™](#)
- Support for [science gateways](#) and reproducibility platforms (e.g., nanoHUB, Allen Brain Observatory)

Get Started Today

Contact your MathWorks Account Representative to receive a price quote.

[Learn more and request a quote](#)