

Research with MATLAB

Tools and Reference Material for GURU GHASIDAS UNIVERSITY.

Researchers require platforms that let them explore and express new ideas, solve difficult problems, and create tools, leveraging a robust and flexible computational foundation.

MATLAB and Simulink are widely used across industries for research and product development, so you can apply your research to interesting and challenging real-world examples.

Find out more: mathworks.com/academia/research

What can MATLAB be used for?

- *Solutions by capability, application or industry*
- *Videos*

How do I use MATLAB?

- *Discovery pages with resources*
- *Examples*

Does MATLAB interface with ...?

- *Python, C/C++, .NET, Java*
- *Industrial, educational and mobile hardware*

Where do I get help?

- *Community File Exchange*
- *Community Discussion & Q&A*

Who else is using MATLAB?

- *User stories*
- *Technical articles & newsletters*



MATLAB Access for GURU GHASIDAS UNIVERSITY

MATLAB and Simulink are:

- used by 100,000+ companies, from market leaders to startups
- referenced in 4 million+ research citations

Explore real-life examples of the technical achievements of MATLAB and Simulink users.

Get MATLAB and Simulink
Both are available through your school's license.
See list of available products
[Sign in to get started](#)
We will not sell or rent your personal contact information. See our privacy policy.

Learn the Essentials, Build Skills
Find a format that's right for you. Free MATLAB and Simulink learning resources include interactive online courses, documentation and code examples, and how-to videos on product capabilities.
[View self-paced courses | Search documentation, examples, and videos](#)

Support for GURU GHASIDAS UNIVERSITY

Download MATLAB and Simulink –
<http://tiny.cc/MATLABGGU>

Scan QR Code



Trending topics:

- *Deep Learning with MATLAB*
- *Automated Driving*
- *Parallel and GPU Computing*
- *5G Communication Systems Modeling*
- *Arduino Engineering Kit*
- *MATLAB and Simulink for Neuroscience*
- *In the Headlines*