

# MATLAB® & SIMULINK®

## University of Belgrade provides unlimited use of MATLAB and Simulink products to all Students, Educators and Researchers

University of Belgrade has a Campus-Wide License for MATLAB, Simulink, and add-on products. Faculty, researchers, and students may use these products for teaching, research, and learning. The license allows individuals to install the products on university-owned equipment, as well as personally owned computers.

### About MATLAB and Simulink

MATLAB, the language of technical computing, is a programming environment for algorithm development, data analysis, visualization, and numeric computation. Simulink is a graphical environment for simulation and Model-Based Design of multidomain dynamic and embedded systems. MathWorks produces nearly *100 additional products* for specialized tasks such as data analysis, image processing and artificial intelligence.

### Install and Activate the License (Students, Faculty and Staff)

For instructions in downloading the software, as well as other resources such as online trainings and instructional resources, go to the [University of Belgrade Portal Page](#)

If you are new to MATLAB, learn the basics with the 2 hour online course [MATLAB Onramp](#).

### Need Assistance?

Check out the [Campus-Wide License Quick Start](#) page or [Contact MathWorks Support](#).

### Getting Started: Learn About Capabilities and Using the Software:

- [Campus-Wide Online Training](#)
- [Online Teaching with MATLAB and Simulink](#)
- [MATLAB Central](#)
- [MATLAB Parallel Server](#)

*End User: Get your License.*

1. Go to our [MATLAB Portal](#) provided by University of Belgrade. Select **'Sign in to get started'** under the **Get MATLAB and Simulink** section.
2. Log into your MathWorks account that is associated to your University license. (Note – you may be asked to login with your university credentials first).
3. If you don't have a Mathworks Account, you can create by clicking 'Create One' by using your university email address.
4. Click the **download** button for the current release. (Users can also download previous releases here).
5. Choose a supported platform and download the installer.