

**En bleu** est le lien pour accéder à la « licence site » gratuite jusqu'au 30 juin 2020.

- Vous pourrez télécharger toutes les toolboxes listées ci-dessous sur les ordinateurs personnels.
- Utilisez MATLAB Online : accédez à nos toolboxes via un navigateur internet.

**En jaune** est le lien pour accéder à notre bibliothèque de cours en ligne : des ressources utiles pour améliorer les compétences de vos étudiants sur nos solutions.

En espérant avoir répondu à vos attentes,

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As a follow up to our recent exchange about access to MATLAB for online environments, I wanted to provide information on student access.

We are aware of the challenging situation you are dealing with as you quickly move to Online Instruction in the face of COVID-19 closing campus facilities.

Understanding students cannot access the current MATLAB classroom licenses on your PC lab computers during this time, we have arranged a special license that they can use on their own computers for your course through June 30, 2020. This license allows you and your students to use MATLAB Online via any web browser or to install MATLAB on their own desktop or laptop.

You can direct your students here to the following URL to get MATLAB access. They will be required to create a MathWorks Account before either downloading or logging into MATLAB Online. [https://www.mathworks.com/licensecenter/classroom/COVID-19\\_Access/](https://www.mathworks.com/licensecenter/classroom/COVID-19_Access/).

In addition, there are many other free MathWorks distance learning resources and tools available to students and professors.

- Online self-paced training for MATLAB, Deep Learning, and Machine Learning
- MATLAB Mobile for using MATLAB on an iPad or phone
- Downloadable courseware across a wide range of disciplines

If you are unfamiliar with using MATLAB in an online learning environment, this short tutorial about Teaching with MATLAB will provide assistance to get started:

<https://www.mathworks.com/learn/teaching-with-matlab.html>

If you have any further questions or there is anything else MathWorks can do you help you with your COVID-19 transitional changes, please let me know.

#### **List of toolboxes**

Aerospace Blockset

Aerospace Toolbox

Antenna Toolbox

Audio Toolbox

Automated Driving Toolbox

Bioinformatics Toolbox

Communications Toolbox

Computer Vision Toolbox

Control System Toolbox

Curve Fitting Toolbox

Data Acquisition Toolbox

Database Toolbox

Datafeed Toolbox

Deep Learning Toolbox

DSP System Toolbox

Econometrics Toolbox  
Financial Instruments Toolbox  
Financial Toolbox  
Fuzzy Logic Toolbox  
Global Optimization Toolbox  
Image Acquisition Toolbox  
Image Processing Toolbox  
Instrument Control Toolbox  
Mapping Toolbox  
MATLAB  
MATLAB Report Generator  
Model Predictive Control Toolbox  
Navigation Toolbox  
Optimization Toolbox  
Parallel Computing Toolbox  
Partial Differential Equation Toolbox  
Phased Array System Toolbox  
Predictive Maintenance Toolbox  
Reinforcement Learning Toolbox  
RF Blockset  
RF Toolbox  
Risk Management Toolbox  
Robotics System Toolbox  
Robust Control Toolbox  
ROS Toolbox  
Sensor Fusion and Tracking Toolbox  
Signal Processing Toolbox  
SimBiology  
SimEvents  
Simscape  
Simscape Driveline  
Simscape Electrical  
Simscape Fluids  
Simscape Multibody  
Simulink  
Simulink 3D Animation  
Simulink Control Design  
Simulink Design Optimization  
Simulink Desktop Real-Time  
Simulink Report Generator  
Spreadsheet Link  
Stateflow  
Statistics and Machine Learning Toolbox  
Symbolic Math Toolbox  
System Composer  
System Identification Toolbox  
Text Analytics Toolbox  
Trading Toolbox  
Wavelet Toolbox