



भारतीय सूचना प्रौद्योगिकी संस्थान गुवाहाटी  
INDIAN INSTITUTE OF INFORMATION TECHNOLOGY GUWAHATI

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Dean, Administration

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To

Ref: IIITG/S&P/2025/241/240

The Interested Vendors

Date:- 19.01.2026

**Subject:** Request for Quote (RFQ) for renewal of MATLAB Unlimited Campus License.

In reference to the subject cited above, you are requested to provide your price quote for the following:-

Sl No	Particulars	Quantity	Rate(₹)	GST(₹)	Total (₹)
1	<b>MATLAB Unlimited Campus License</b>  <u>Details at Annexure - A &amp; B</u>	1			
Total value in ₹ including GST					

- Last date of submission of quotation:** Last date & time of submission is 27.01.2026, 1400 HRS.
- Validity of Quotation:** Quoted rate must be valid for 45 days from the last date of submission of quotation.
- Documents to be submitted:** Along with the quote following documents must be enclosed/submitted:-
  - Copy of PAN & GST of the bidder/authorized dealer.
  - Authorization certificate** and **Proprietary Certificate** from OEM (i.e. *The MathWorks, Inc*)
  - Bank details.
- Payment:** 100% Payment within 30 days from the date of successful Renewal of the MATLAB Unlimited Campus License for IIIT Guwahati, generally through NEFT.
- The acceptance of the quotation will rest solely with the undersigned who is in the interest of the Institute is not bound to accept the quotation and reserves the right to reject or partially accept quotation received without assigning any reason thereof.

*(Signature)*  
(Prof. Ferdous Ahmed Barbhuiya)  
Dean, Administration

*19/01/2026*

**Annexure – 'A' (MATLAB Cloud cum Campus Wide suite products)**

<b>MATLAB (R2025b)</b>	Polyspace Bug finder Polyspace Code Prover Polyspace Test Predictive Maintenance Toolbox Radar Toolbox Reinforcement Learning Toolbox Requirements Toolbox RF Blockset RF Toolbox RF PCB Toolbox Risk Management Toolbox Roadrunner (Asset Library + Scenario + Scene builder) Robotics System Toolbox Robust Control Toolbox ROS Toolbox Satellite Communications Toolbox Sensor Fusion & Tracking Toolbox SerDes Toolbox Signal Integrity Toolbox Signal Processing Toolbox SimBiology SimEvents Simscape Simscape Driveline Simscape Electrical Simscape Fluids Simscape Multibody Simscape Battery Simulink 3D Animation Simulink Check Simulink Code Inspector Simulink Coder Simulink Compiler Simulink Control Design Simulink Coverage Simulink Design Optimization Simulink Design Verifier Simulink Desktop Real-Time Simulink Fault Analyzer Simulink PLC Coder Simulink Real-Time Simulink Report Generator Simulink Test SoC Blockset Spreadsheet Link Stateflow Statistics and Machine Learning Toolbox Symbolic Math Toolbox System Composer System Identification Toolbox Text Analytics Toolbox UAV Toolbox Vehicle Dynamics Blockset Vehicle Network Toolbox Vision HDL Toolbox Wavelet Toolbox Wireless HDL Toolbox Wireless Testbench WLAN Toolbox
MATLAB Copilot Simulink 5G Toolbox Aerospace Blockset Aerospace Toolbox Antenna Toolbox Audio Toolbox Automated Driving Toolbox AUTOSAR Blockset Bioinformatics Toolbox Bluetooth Toolbox Communications Toolbox Computer Vision System Toolbox Control System Toolbox Curve Fitting Toolbox C2000 Microcontroller Blockset Data Acquisition Toolbox Database Toolbox DDS Blockset Deep Learning Toolbox (earlier Neural Network) Deep Learning HDL Toolbox DSP System Toolbox DSP HDL Toolbox Econometrics Toolbox Embedded Coder Filter Design HDL Coder Financial Instruments Toolbox Financial Toolbox Fixed-Point Designer Fuzzy Logic Toolbox Global Optimization Toolbox GPU Coder HDL Coder HDL Verifier Image Acquisition Toolbox Image Processing Toolbox Industrial Communication Toolbox Instrument Control Toolbox Lidar Toolbox LTE Toolbox Mapping Toolbox MATLAB Coder MATLAB Compiler MATLAB Compiler SDK MATLAB Report Generator MATLAB Parallel Server (For HPC Cluster use) MATLAB Production Server MATLAB Web App Server MATLAB Test Medical Imaging Toolbox Mixed Signal Blockset Model Predictive Control Toolbox Model-Based Calibration Toolbox Motor Control Blockset Navigation Toolbox Optimization Toolbox Parallel Computing Toolbox Partial Differential Equation Toolbox Phased Array System Toolbox	

**Annexure 'B': MATLAB Academic Online Training ( <http://matlabacademy.mathworks.com> )**

Course (Duration in hours)	Description
MATLAB Onramp (2 hrs)	Get started quickly with the basics of MATLAB.
Deep Learning Onramp (2 hrs)	Get started using deep learning methods to perform image recognition
Simulink Onramp (2 hrs)	Get started quickly with dynamic system modelling of Simulink
Stateflow Onramp (2 hrs)	Get started quickly with state machines creation in Stateflow
Machine Learning Onramp (2 hrs)	Get started quickly on machine learning for classification problems
Image Processing Onramp (2 hrs)	Get started quickly on Image processing applications.
Curve Fitting Onramp (1 hour)	Learn basics of curve fitting using Curve Fitter App
Optimization Onramp (1 hrs)	Learn to solve optimization problems by problem-based approach
Circuit Simulation Onramp (2 hrs)	Get started on simulating electrical circuits in Simscape
Control System Design Onramp (2 hrs)	Get started quickly on Control System design and analysing
Signal Processing Onramp (2 hrs)	Get started quickly on Signal processing and spectral analysis
Simscape Onramp (2 hrs)	Get started quickly on simulating physical systems
Reinforcement Learning Onramp (2 hrs)	Get started on creating intelligent Controllers, learn from experience
Wireless Communication Onramp (1 hr)	Get started on basics of simulating wireless communications link
Power Electronics Onramp (1 hr)	Learn basics of simulating power electronics converters in Simscape
Object Oriented prog. Onramp (2 hrs)	Learn basics of OOPs to model real-world objects & manage software
Computer Vision Onramp (2 hrs)	Learn basics of computer vision to design an object detector & tracker
App Building Onramp (1 hr)	Learn ways to develop application/Apps in MATLAB using App Designer
Statistics Onramp (1.5 hrs)	Get started using statistical methods for analysis in MATLAB.
Power System Simulation Onramp (2 hr)	Learn how to progressively build and validate power systems
MATLAB Coder Onramp (0.5 hrs)	Learn basics of C code generation from MATLAB functions.
Simscape battery Onramp (1 hour)	Learn basics of Simulating battery systems in Simscape.
Multibody Simulation Onramp (2.5 hrs)	Learn to model & simulate 3D mechanical system by Simscape Multibody
Build MATLAB Proficiency (8 courses / 10.5 hours)	<ul style="list-style-type: none"> <li>• MATLAB Desktop Tools and Troubleshooting Scripts (1 hour)</li> <li>• Explore Data with MATLAB Plots (1.5 hours)</li> <li>• Make and Manipulate Matrices (1.5 hours)</li> <li>• Calculations with Vectors and Matrices (1 hour)</li> <li>• Tables - Import, manage, and manipulate tabular data (2 hours)</li> <li>• Find and Extract Subsets of Data (1 hour)</li> <li>• Programming Constructs (1.5 hours)</li> <li>• The How and Why of Writing Functions (1 hour)</li> </ul>
Machine Learning techniques in MATLAB (4 courses/ 6 hours)	<ul style="list-style-type: none"> <li>• Classification Methods with Machine Learning (2 hours)</li> <li>• Regression Methods with Machine Learning (1.5 hours)</li> <li>• Cluster Analysis with Machine Learning (1.5 hours)</li> <li>• Dimensionality Reduction Techniques (1 hour)</li> </ul>
Deep Learning techniques in MATLAB (4 courses/ 3.5 hours)	<ul style="list-style-type: none"> <li>• Explore Convolutional Neural Networks (1 hour)</li> <li>• Tune Deep Learning Training Options (1 hours)</li> <li>• Regression with Deep Learning (0.5 hours)</li> <li>• Object Detection with Deep Learning (1 hour)</li> </ul>
Image Processing and Computer Vision (2 courses / 11.5 hours)	<ul style="list-style-type: none"> <li>• Image Processing with MATLAB (10.5 hours)</li> <li>• Object Detection with Deep Learning (1 hour)</li> </ul>
Signal Processing (8 Courses/ 8.5 hours)	<ul style="list-style-type: none"> <li>• Signal Generation and Resampling (1 hour)</li> <li>• Spectral Analysis Techniques (1 hour)</li> <li>• Time-Frequency Analysis (1 hour)</li> <li>• Filter Design and Analysis Methods (2 hours)</li> <li>• Signal Processing Techniques for Streaming Signals (1 hour)</li> <li>• Signal Segmentation with Deep Learning (0.5 hours)</li> <li>• Signal Classification with Deep Learning (1 hour)</li> <li>• Feature Extraction Techniques for Signals (1 hour)</li> </ul>