



## Offer of Complimentary Software License(s)

Hello RoboCup Teams,

MathWorks is pleased to sponsor the 2014 RoboCup Competition.

MathWorks will provide software, training, and access to MathWorks engineering mentors and technical support to teams who have completed the Student Competition Software Request Form below.

Here are the products we will be providing that you may have access to:

### Complimentary Software:

- MATLAB
- Aerospace Blockset
- Aerospace Toolbox
- Communications System Toolbox
- Computer Vision System Toolbox
- Control System Toolbox
- Curve Fitting Toolbox
- Data Acquisition Toolbox
- Database Toolbox
- DSP System Toolbox
- Embedded Coder
- Fixed-Point Designer
- Fuzzy Logic Toolbox
- Global Optimization Toolbox
- Image Acquisition Toolbox
- Image Processing Toolbox
- Instrument Control Toolbox
- Mapping Toolbox
- MATLAB Coder
- Neural Network Toolbox
- Optimization Toolbox
- Real-Time Windows Target
- RF Toolbox
- Robust Control Toolbox
- Signal Processing Toolbox
- SimDriveline
- SimElectronics
- SimHydraulics
- SimMechanics
- SimPowerSystems
- SimRF
- Simscape
- Simulink 3D Animation
- Simulink
- Simulink Coder
- Simulink Control Design
- Simulink Design Optimization
- Stateflow
- Statistics Toolbox
- Symbolic Math Toolbox
- System Identification Toolbox
- xPC Target
- xPC Target Embedded Coder

Activation Type: Designated Computer

License option: Individual

Platform: All

Your team leader or faculty advisor should review and complete the Student Competition Software Request Form: <http://www.mathworks.com/academia/student-competitions/software-request-registration-robocup.html> to take advantage of our software offer.

Best of luck in your preparation!

Regards,

Lauren Tabolinsky

MathWorks Student Competition Program Specialist