



## University Program

InvenSense is proud to be involved with higher education institutions and students with the usage of motion sensors. Motion sensors are quickly becoming essential components in a wide variety of applications enabling features that enhance the operation on an ever expanding list of products.

InvenSense is a strong believer that projects conducted at the university and collegiate level will contribute to the experience and success of students. Current students and professors worldwide will shape the fields of science and engineering in future years.

Our expectation is that students will agree to be open and provide honest information about the individual and school. We also request a brief description of the project and its application for our reference.

### InvenSense also points out the following terms and conditions:

- Limited technical support resources will be available
- Market conditions might lead to potential issues with device availability
- InvenSense has the right to contact students and professors in the future
- Products will not be used for critical life support or emergency systems
- No information provided will be shared with competitors of InvenSense
- InvenSense has the right to withdraw from this program or refuse to service

In return, InvenSense will agree to provide up to 6 samples of the following gyroscopes:

IDG-500 0  IDG-650 0  IDG-1215 0  ITG-3200 3 

ISZ-500 0  ISZ-650 0  ISZ-1215 1  IMU-3000 3 

Any additional quantities afterward will need to be purchased at current market prices.

*InvenSense will not cover the shipping charges; you will have to provide InvenSense with your university's shipping account number.*

Shipping Account nr. 

Upon agreement to these terms – we request that you provide the details in the form below.  
Please fill in the information, sign this form and e-mail to [sales@invensense.com](mailto:sales@invensense.com) or fax to 408-988-8104, Attention: "InvenSense University Program."

Name/Title: Mushfiq Sarker / Student Email address: sarkermu@onid.orst.edu

Ship to address: 1148 Kelley Engineering Center Phone # 541-231-1538  
Oregon State U. Corvallis, OR 97331

University and city location:  
Oregon State University - Corvallis, OR

Project Application and Description:  
We are designing a wireless hand sensor device that will control a computer environment. It will be designed to specifically control the mouse and we are wanting to build a system with gyroscopes. Some samples from Invensense would allow us to test and design a prototype.

I agree to the terms and conditions stated in this letter.

Signature: 

Date: 10/11/2011