

Get one step closer to your dream of becoming a professional roboticist by participating in this intermediate-level workshop that will bring out the creative genius in you.

Designed for individuals who are acquainted with the basics of robotics, STEP2 Robotics will further hone your skills, allowing you to introduce new, interesting features and create a highly-functional robot that's capable of performing a variety of tasks.

# STEP2 Robotics

Inquest, Innovate,  
and Invent

## Workshop Highlights

- Learn in detail about how robots work in sync, talk to each other, and control their own direction
- Use sensors, algorithms, and actuators to design a more functional robot that's capable of working in collaboration with other robots
- Explore the unlimited potential of robotics to create your own army of feature-rich robots
- Take home all the training materials and software from the workshop to hone the robotic skills you have acquired
- You can choose to buy your own robot to show it to your friends and family and practice at home

## What Will You Get?

A certificate of learning from Aerobotics Global that can be used for enrolling in our advanced robotics workshop

A high speed USB device

A chance to test your ability to innovate and turn your idea of a robot into reality

## What Do You Need to Participate?

- Untiring passion for innovation
- A desire to innovate and learn robotics
- A laptop to run and use robotics software
- Food to munch on while you experiment and create

**Cultivate creativity and experience the thrill of experimenting with Aerobotics Global.**