

**Workshop  
On  
Humanoid Robot – NAO  
7<sup>th</sup> January, 2016**

**Objectives:**

GTU has established GTU ROBOTICS RESEARCH GROUP for faculties & students interested in advance Robotics as a part of this initiative by our Honorable Vice Chancellor, Dr. Akshai Aggarwal Gujarat Technological University .

GTU Invites Faculties & Students For **Work Shop On, Humanoid Robot – NAO** on **7<sup>th</sup> January, 2016 10:00 am to 5:00 pm**

The program will focus on below mention points.

1. Theory about Robot – NAO
2. Practical working
3. Software – programming

<https://www.youtube.com/watch?v=nNbj2G3GmAo>

**GUJARAT  
TECHNOLOGICAL  
UNIVERSITY**

**Community Innovation**



**Co-Creation Centre**

**Chief Patron**

**Dr. A. K. Aggarwal**  
Vice Chancellor  
Gujarat Technological University

**Co – Patrons**

**Mr. J.C. LILANI**  
Registrar  
Gujarat Technological University

**Coordinators**

**Mr. Raj Hakani**  
**Ms. Rutika Ghariya**  
**Mr. Mitesh Solanki**  
**Ms. Tosha Shukla**  
(Assistant Professor,CiC3, GTU)

**CiC3**



**Workshop  
On  
Humanoid Robot – NAO  
7<sup>th</sup> January, 2016**



**Address:**

**Gujarat Technological University,  
CiC3, Room 131, 2<sup>nd</sup> Floor, ACPC Building,  
Nr. L.D. Engineering College Campus,  
Navrangpura, Ahmedabad**

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**For registrations Please contact:**

**Prof. Raj Hakani (ap\_raj@gtu.edu.in)**  
**Prof. Rutika Ghariya**

**or any other support**

**Prof. Tosha Shukla (ap\_tosha@gtu.edu.in)**  
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**Mobile no. - +91-7574801054  
+91-9724082290**

## About Gujarat Technological University

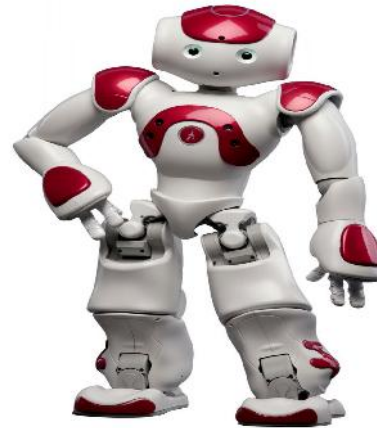
Gujarat Technological University (International Innovative University), commonly referred as *GTU*, is a statewide institution affiliating many engineering, pharmacy, and management colleges and varsities across the western Indian Districts of Gujarat .GTU has been working jointly with industries through GTU Innovation Sankuls (Every College is a Member of the Sankul in its area). It has been working with the students through the GTU Innovation Clubs, Open Source Technology Clubs, Mobile & Wireless Technology Clubs, S4 Extension Centers etc. (Students at every College are required to have these active forums)

## About CiC3

Born in the heart of Gujarat, Maker Labs aims to foster innovation, research and entrepreneurship among students. This is the perfect platform for all you hackers/makers/developers/students to showcase your skills, ideas, passion and connect with the visionaries, industry experts who can mentor you and help transform your ideas/projects into realities.

## Learning Objective:

# Who is NAO?



**NAO** is a 58-cm tall humanoid robot. He is small, cute and round. You can't help but love him! NAO is intended to be a friendly companion around the house. **He moves, recognises you, hears you and even talks to you!**

Since his birth in 2006, he has been constantly **evolving** to please, amuse, understand and love you. In short, to one day become your friend. Aldebaran created NAO to be a **true daily companion**. He is the little creature who helps you be your best. His humanoid form and extreme interactivity make him really **endearing and loveable**.

## Registration details:

Please note we have very limited seats for the session, so kindly register by 12:00 PM on 05/01/2016. Selected faculties will be intimated via email by 5:00 PM on same date.

- All registered participants are requested to carry the laptop for the event. (IF YOU HAVE )
- **Interested participants may register online at**

<http://goo.gl/forms/jD8T4LiW57>

Last date for registration is **4<sup>th</sup> January 2016**.