

One Day National Seminar  
On  
"Recent Trends in Robotics"

4th January, 2020

Registration Form

Name: \_\_\_\_\_

Designation: \_\_\_\_\_

Department: \_\_\_\_\_

Organization: \_\_\_\_\_

Address: \_\_\_\_\_

Mobile No.: \_\_\_\_\_

Email Id: \_\_\_\_\_

Educational Qualification: \_\_\_\_\_

Category:  UG Student  PG Student

Research Scholar  Faculty

Industry Person  Other

Registration Fees: \_\_\_\_\_

I shall attend the training programme for entire duration. I also undertake the responsibility to inform the coordinator well in advance, in case I am unable to attend the training program. No TA/DA will be paid. Registration Fee is non-refundable.

Signature  
(Participant)

Signature and Seal  
(Institute Head)

Organizing Committee

Chief Patron

Shri. Balavantsinh  
Rajput  
Hon. Chairman  
Gokul Global University

Mr. Dharmendra B  
Rajput  
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Principal  
Hansaba College of Engineering & Technology

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Department

Prof. Kiran Parmar Head, Mechanical  
Engineering Department

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Department

Prof. Kartik Patel Head, Civil Engineering  
Department



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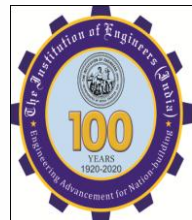
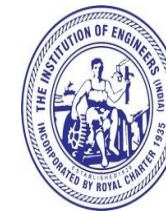
Organized By

Hansaba College of Engineering & Technology  
Gokul Global University

Opp. I.O.C. Depot, Near Sujapur Patia, State Highway  
41, Siddhpur -384151, Gujarat, India Tel.: +91  
9512400803, Website: www.gokuluniversity.ac.in

Sponsored By

The Institution of Engineers (India)  
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## About the Seminar

The purpose of *one day National Seminar on Recent Trends in Robotics* is a branch of applied science, the popular conception of which came not from science, but from drama, fiction and cinema. The word “robot” was first used in 1921 by Czech playwright Karel Capek in his play “Rossum’s Universal Robots” where robots were machines resembling human beings except that they were exceptionally hardworking. The word “Robotics” which means the study of robots, was later coined in 1942 by science fiction writer Isaac Asimov in his story “Runaround” where he put forward three “laws” of robotics. Science fiction writers including Asimov and film-makers used the concept of robots widely and projected robots as human-like mechanical “beings” with tremendous physical and intellectual capabilities, compared to which even the most sophisticated robots of today will look very primitive.

## About the University

**Gokul Global University** is imparting diverse undergraduate and postgraduate courses in Engineering, Paramedical Science, Commerce, Law and other professions. The university is spread over a sprawling lush green campus of more than 18 acres situated at Sidhpur on state highway-41. The campus houses well-planned constituent institute buildings placed amid the beautiful & spacious landscaping and gardens that provide admiring and peaceful ambience to the students for their studies. The college a constitute institute of GGU is approved by AICTE and offers UG and PG courses in major disciplines of Civil, Mechanical, Electrical, Computer and Electronics & Communication Engineering.

## About the Institute

Hansaba College of Engineering and Technology (HCET) an institution with total commitment to quality and excellence in academic pursuit. It offers students a complete dynamic learning environment that focuses on all-inclusive development of students integrating latest technical advancements, theoretical aspects, practical applications & exposure, training, soft skills development with strong ethical traits. Students at HCET are provided with realistic work environment with eminent, qualified and experienced faculties enabling the complete theoretical, practical and all-round teaching attributes. The college is approved by AICTE and constitute Institute of Gokul Global University. We offer UG and PG courses in major disciplines of Civil, Mechanical, Electrical, Computer and Electronics & Communication Engineering. The engineering departments are well equipped with latest and up-to-date equipment to provide all technical intellect to the students in the respective fields/areas. The faculties are not just teachers but they are also life mentors to the students to take care of their overall developments.



## Resource Person

**Dr. Harshal Oza**  
**Niraj Shah**  
**Dr. Vishvjit Thakar**

## Who Should Attend?

Under Graduate, Post Graduate Students, Ph.D. Scholars, Academicians and Industry Person who wants to get exposure in recent development in welding technology.

### Registration Important Dates:

Date & Time for Seminar	04 <sup>th</sup> JAN-2020 Time: 10: 00 a.m. to 2:00 p.m.
Registration and reporting time	9:00 a.m to 9:45 a.m

### Registration Fees:

UG/PG Students/Research scholar	100/- Rs.
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The applicants are required to register by filling the registration form and mail it on

<http://gokuluniversity.ac.in/seminar>

Registration fees will be accepted through offline payment only.

**Note:** Registration fee 100% refundable upon successful completion of program.

## Program Venue

### **GOKUL GLOBAL UNIVERSITY**

Opp. I.O.C. Depot, Near Sujapur Patia,  
State Highway 41, Siddhpur -384151,  
Gujarat, India Tel.: +91 9512400803,  
Website: [www.gokuluniversity.ac.in](http://www.gokuluniversity.ac.in)