

## DETAILS OF PAYMENT

We accept the REGISTRATION FEES in

1. Cash (with Prior Information) or
2. Demand Draft or
3. NEFT

NEFT Details:

Account Name: Principal - DJMIT

Account No. : 09400100027659

Branch Name : ANAND

IFSC Code : BARB0ANASTA

## REGISTRATION FEES

Rs. 300/- for Faculty Members

Rs. 250/- for Students/ Research Scholars

Fill the following link for Registration:

<https://forms.gle/wQTGGe6b8ZXyLgMr8>



## VENUE

Dr. JIVRAJ MEHTA INSTITUTE OF TECHNOLOGY  
NEAR SHANKARA EYE HOSPITAL , NH 8,  
VILLAGE-MOGAR,  
DIST. ANAND, GUJARAT - 388340

## CHIEF PATRON

Shri NARENDRABHAI SHRIMALI

Chairman, CENT - DJMIT

## PATRON

DR. B. R. PAREKH

Principal, DJMIT

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## RESOURCE PERSONS

DR. J. K. VALAND, S. P. UNI.  
DR. ANAND JOSHI, GCET  
DR. SATYAJEET CHAUDHARI, M. S. UNI.  
DR. HEMANG SONI, M. S. UNI.  
DR. JAYSUKH MARKNA, VVP ENGG  
DR. RUPESH RAMANI, VVP ENGG



Dr. JIVRAJ MEHTA  
INSTITUTE OF TECHNOLOGY,  
ANAND

DST (GUJARAT) SUPPORTED &  
GUJCOST SPONSORED STATE LEVEL  
TWO DAYS SEMINAR  
ON

“Importance and Relevance  
of Nanotechnology in  
Engineering Fields”

16<sup>th</sup> and 17<sup>th</sup> September 2019



ORGANIZED BY  
MECHANICAL ENGINEERING  
DEPARTMENT  
DJMIT

## ABOUT THE INSTITUTE

Dr. Jivraj Mehta Institute of Technology Mogar Anand, also known as DJMIT is an engineering institute affiliated under Gujarat Technological University, and approved by AICTE, New Delhi.. It is a growing institute in the field of technical education with an objective to provide quality education and excellence.

DJMIT was established in 2010. Institute offers UG Engineering Courses in Mechanical, Civil, Computer, Electrical and Information Technology (from 2019). It also offers PG Courses in Mechanical Engineering (Thermal Engineering) and Electrical Engineering.

## ABOUT THE DEPARTMENT

Mechanical Engineering Department was established in 2010 to accomplish the necessity of competent Mechanical engineers in the current phase of infrastructure development.

### VISION:

To develop innovative and practical approaches with the theoretical skills in the field of mechanical engineering.

### MISSION:

To impart theoretical knowledge to the students through the curriculum and encourage them to solve industrial problems.

## ABOUT THE SEMINAR

Nanotechnology is a very precise and highly specialized fields having multi-disciplinary applications like mechanical, electrical, thermal, material science, space, medicine, automation, civil, etc. and also has strong socio-economic relevance. It provides novel solution to ensure improved results in all domains.

In this seminar there will be interaction of experts with the target audience from different parts of the State to put forth its relevance in field of engineering.

Experts will share ideas about current trends and interest fields of nanotechnology to bring awareness for research and academic progress. The objective of Seminar to give exposure to current status of research in Nanoscience and Nanotechnology.

## SEMINAR SCHEDULE

### DATE: 16-09-2019 (DAY-1)

9:00 a.m.	Registration
9:30 a.m.	Inaugural Function
10:00 - 10:30 am	High Tea
10:30 to 12:00	Session -1
12:00 to 1:00 pm	Lunch
1:00 to 2:30 pm	Session-2
2:30 to 2:45 pm	Tea Break
2:45 to 4:15 pm	Session-3

### DATE: 17-09-2019 (DAY-2)

10:30 to 12:00	Session -1
12:00 to 1:00pm	Lunch
1:00 to 2:30 pm	Session-2
2:30 to 2:45 pm	Tea Break
2:45 to 4:15 pm	Session-3
4:15 to 4:30 pm	Valedictory Function