

# **XENESIS 2020**

## ➤ **Event Name: “X - Innovative Project Expo”**

- **Entry Fee: - Rs.50 per student. (with LUNCH)**

<b>Event Name : “X- Innovative Project Expo”</b>	<b>Department : S &amp; H</b>
<b>Date :</b>	<b>6<sup>th</sup> March-2020</b>
<b>Time :</b>	<b>09:00 A.M onwards</b>
<b>Faculty Coordinator :</b>	<b>Prof. Jinendra Patel : 9898841202 Email : jinendra_sh@ldrp.ac.in</b>
<b>Student Coordinator:</b>	<b>Suryakant Mehta : 6351099239</b>
<b>Venue (Tentative) :</b>	<b>LDRP-ITR , SEC-15, GANDHINAGAR, GUJARAT.</b>

### ❖ **Dates to remember :**

- **Last date of Registration** - **28<sup>th</sup> Feb 2020;**
- **Submission of Project proposal / Abstract** - **29<sup>th</sup> Feb 2020;**
- **Confirmation of Registration** - **2<sup>nd</sup> March-2020;**
- **Intimation of Selection** - **2<sup>nd</sup> March-2020;**
- **Contest** - **6<sup>th</sup> March-2020.**

### ➤ **Reward prizes :**

- **1<sup>st</sup> prize : Rs. 5000**
- **2<sup>nd</sup> prize : Rs. 3000**
- **3<sup>rd</sup> prize : Rs. 1500**
- **All participants will be rewarded by participation certificate.**

## ➤ Regulations for competition and display of Project :

- i. The project for competition must be displayed and presented with a poster in A3 or A1 size.
- ii. The poster should contain a simple description about their project. The candidates can Take help of following points to describe their project in the chart.(OPTIONAL)

### Points:

- Introduction
  - Block diagram
  - Working principle.
  - Its advantage and disadvantages
  - Future Work
- iii. The poster must be prepared in the above given format.
  - iv. Participants must exhibit their project on first day of the fest “**On 6<sup>th</sup> MARCH-2020**”
  - v. Teams will be given a space to set up their model/design at the venue for exhibition and for judging.
  - vi. Basic requirement i.e., electric power supply of 230V AC will be made available to participants as per requirement of project.
  - vii. A detailed report in support of the design and highlighting the important aspects can also be sent on [jinendra\\_sh@ldrp.ac.in](mailto:jinendra_sh@ldrp.ac.in) the report will be considered for judging.

### • Each team can have maximum of 5 members.

### • The competition is open to:

- ✓ Diploma Engineering
- ✓ Bachelor of Engineering (B.E. /B.Tech.)
- ✓ Masters of Engineering (M.E. /M.Tech.)
- ✓ Applied Sciences
- ✓ Masters of Computer Application (MCA)
- ✓ Bachelor of Applied Sciences (B.Sc.)
- ✓ Bachelor of Architecture (B.Arch.)
- ✓ Masters of Applied Sciences (M.Sc.)
- ✓ Masters of Architecture (M.Arch.)
- ✓ Bachelor of Computer Application (BCA)
- ✓ Masters of Business Management (MBA)
- ✓ Bachelor of Business Management (BBA)

### • Members should have a valid student ID card of their college/university.

## ❖ Judging:

### Key Evaluation Criteria would be

- Innovation
- Design (Compactness and the efficiency of work done)
- Efficiency (Performance of said task)
- Technical Strength
- Degree of specified task accomplished
- Hardware/Mechanical Efficiency
- Relevance with practical need
- Approach of the Team to Solve the Challenge.