

<b>Name of Programme</b>	1. <b>Inauguration of Expert Lecture series in association with eInfochips</b> 2. <b>Expert lecture on Overview of ESDM Ecosystem, ASIC Flow &amp; IESA Academic Outreach</b>
<b>Name of expert</b>	1. Mr. Sudhir Naik (V.P. Corporate affairs & V.P.Int at eInfochips Ltd ) 2. Dr. Pradip Thaker(Co-founder, Country Head & VP : d-Matrix (Marvell Semiconductor)
<b>Date</b>	30 <sup>th</sup> January 2023, 2:00 pm to 5:00 pm
<b>Venue</b>	Bhaskarcharya hall, ECDepartment, LDCE, Ahmedabad
<b>Organized by</b>	EC Department, LDCE, Ahmedabad in association with eInfochips
<b>Name of coordinators</b>	Prof. S. B. Prajapati & Prof. Vijay Chavda
<b>Sponsored by</b>	LDCE Alumni Association and eInfochips
<b>Objective of Programme</b>	<ul style="list-style-type: none"> <li>• To give the industry exposure to the students.</li> <li>• To make aware about the scope and opportunities in the field of VLSI to the students by the industry experts</li> </ul>
<b>Outcome of Programme with Report</b>	Students learned about the current scenario, future growth and applications of VLSI. They were interested to learn more about the current technologies used in industries.
<p>Electronics and Communication Engineering department, L D College of Engineering arranged started a expert lecture series with association with e-infochips. The expert lecture series is inaugurated by Mr. Sudhir Naik (V.P. Corporate affairs &amp; V.P.Int at eInfochips Ltd ).</p> <p>Expert lecture on Overview of ESDM Ecosystem, ASIC Flow &amp; IESA Academic Outreach is conducted by Dr. Pradip Thaker.</p>	
<b>Feedback</b>	Students of the department learned from the expert about current scenario. They got knowledge about the current and future scope in the field of VLSI

<b>Future action based on Programme</b>	<p>This type of expert lecture from the industry experts enhance the knowledge and skill to the students. Student are came to know the current scenario in industry in the area of VLSI. The future scope and development in the technology is explained. Students came to know the future opportunities, growth and challenges in the field of VLSI.</p> <p>Future plan for lecture series is following:</p> <table> <tr> <td>1. EV Chargers</td><td>Date: 4<sup>th</sup> March 2023</td></tr> <tr> <td>2. NB IoT</td><td>Date: 17<sup>th</sup> March 2023</td></tr> <tr> <td>3. High Speed board design</td><td>Date: 15<sup>th</sup> April 2023</td></tr> </table>	1. EV Chargers	Date: 4 <sup>th</sup> March 2023	2. NB IoT	Date: 17 <sup>th</sup> March 2023	3. High Speed board design	Date: 15 <sup>th</sup> April 2023
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<b>Number of Participant</b>	About 60 Students from EC department and faculty members.						

## Photographs:

