

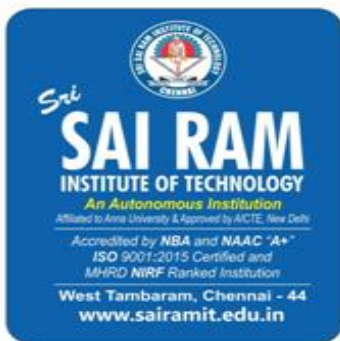
Department of EEE conducted a Webinar on “**Design, Control & Application of Autonomous Vehicles**” (Motivation towards Technology Development in Industry 4.0) in association with MHRD and IIC on 13.05.2020 for our students.

Facebook Link:

<https://www.facebook.com/palanikumarsairam/videos/688197205331084/>



in association with



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

WEBINAR SESSION IV ON **DESIGN, CONTROL & APPLICATION OF AUTONOMOUS VEHICLES**

(Motivation towards Technology Development in Industry 4.0)

13.05.2020 @ 5.45 pm to 6.45 pm

Webinar talk by



Er. Manoj Kumar.U

BSW Developer,
General Motors , Bangalore



Er. Kavineshver S K

Autonomous and Sustainable Farming,
Mahindra & Mahindra.Chennai

TOPICS:

Introduction, Need & Advantages
Of Autonomous Vehicle .

Control technology & Applications
of Autonomous Vehicle .

Registration: Google drive Link:

<https://tinyurl.com/y8rdbfk2>

Click
here

INSTRUCTIONS TO PARTICIPANTS:

1. The Students & Faculty from Sri Sai Sam Institute of Technology will be eligible to attend this webinar.
2. Webinar session will be through ZOOM online Meeting app the link will be sent to participant email after registration through the below Google drive link.
3. E – Certificate will be given for participants through mail after end of the webinar.

Coordinators

Dr.G.SHANMUGASUNDAR
Convener / MHRD IIC
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Dr. G. PRAKASH
Member/ MHRD IIC

Mr. A. ANBAZHAGAN
HOD/EEE

Dr. K. PALANIKUMAR
Principal & President IIC,
Sri Sairam Institute of Technology

SAI PRAKASH LEOMUTHU
Chairman & CEO
Sairam Institutions

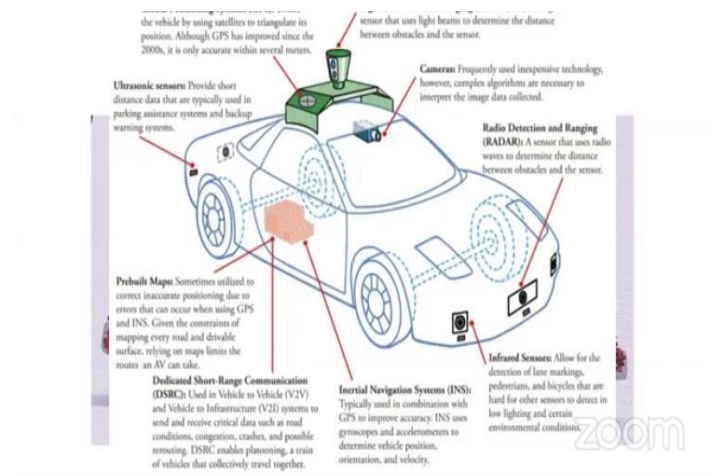
Expert speech by
Our Pride... Our Alumni...

Er. Manoj Kumar

Sai
Manoj Kumar

- 01 BSW Developer
General motors - TCS
- 02 Post Graduate student in Machine
Learning and AI
- 03 Principal Product and Portfolio
Management at (Ungakart)-NXTICE
(Startup on Innovation consultancy)
- 04 Trek Leader - Get Beyond Limits
(Start up on Travel)

zoom



Er. Kavineshver

Kavineshver

zoom

Kavineshver

Autonomy in Farming

By
Kavineshver S K,
Engineer,
Autonomous Sustainable Farming,
Mahindra & Mahindra

zoom