



**G.Narayanamma Institute of Technology & Science
(for women)
Autonomous
Shaikpet, Hyderabad-500104**



**IEEE
Sensors Council**

GNITS STUDENT BRANCH CHAPTER


CIRCULAR

Date: 05/09/2023


All the students are hereby informed that **IEEE GNITS Sensors Council Chapter jointly with IEEE Hyderabad Section Sensors Council** is conducting a guest lecture on, “**Electronics and Sensors: Building Blocks of Smart Cities**”, by **Anuradha Vattem**, Lead Architect at Smart City Living Lab@IIITH, Hyderabad on 8th September 2023 at 3pm-4 pm at IT Seminar Hall, F-Block, GNITS.


(Dr. C. Padmaja)

IEEE Sensors Council Faculty Advisor


(Dr. Renuka Devi SM)

WiE Faculty Advisor


(Dr. K. Ramesh Reddy)

Principal, GNITS

CC-copy to:

1. Principal office
2. All the Deans
3. All the HOD's-Request to circulate among the students
4. Mentor IEEE SB GNITS: Dr. N. Malla Reddy
5. IEEE SB Coordinator GNITS- Dr. Renuka Devi SM
6. IEEE SB Counsellor GNITS: Dr. Himabindu.T
5. Faculty Advisors- Mrs. K. Swarna Latha, Power Electronics Society (PELS), EEE Dept.
Dr. C. Padmaja, Sensors Council, ECE Dept.
7. Office copy

Hyderabad Section

Women) AUTONOMOUS

GNITS

IEEE Student Branch



IEEE Women in Engineering
WIE



IEEE Sensors Council

DEPARTMENT OF ECE

IEEE GNITS SENSORS COUNCIL PRESENTS A GUEST LECTURE

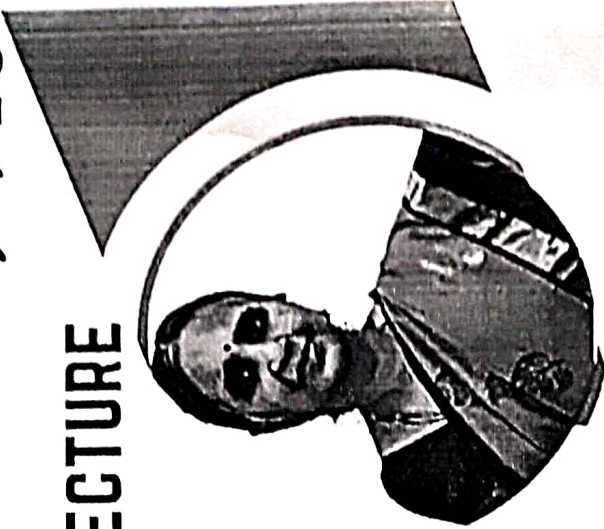
on

Electronics : Building Blocks of Smart Cities

BY

ANURADHA VATTEM

LEAD ARCHITECT AT SMART CITY LIVING LAB@ IIITH, HYDERABAD



- Electronic components and sensors are essential for smart cities.
- They gather data, enhance resource management, and improve urban infrastructure and services.
- Sensors monitor areas like traffic and air quality, while electronic systems enable efficient data communication and automation, boosting overall city efficiency and responsiveness.



08/09/23



3:00 - 4:00PM



IT SEMINAR HALL,

F - BLOCK, GNITS.

G. NARAYANAMMA INSTITUTE OF TECHNOLOGY AND SCIENCE (For Women) AUTONOMOUS

Department of ECE

under

IEEE GNITS Sensors Council & WIE AG

Presents a guest lecture on

Electronics: Building Blocks of Smart Cities

By

Anuradha Vattem Lead Architect at Smart City Living Lab@IIITH

	Name of the Participant	Year	Branch	Section	Signature
1	T.V.L. Pravanm	3 rd year	ECE	B	<i>T. Pravanm</i>
2	I. Sabika	3 rd	ECE	B	<i>I. Sabika</i>
3	J. Soomya	3 rd	ECE	B	<i>J. Soomya</i>
4	A. Pavani	3 rd	ECE	B	<i>A. Pavani</i>
5	D. Anitha	3 rd	ECE	B	<i>D. Anitha</i>
6	M.S.V.S.R. SARVANI	3 rd	ECE	B	<i>M. Sarvani</i>
7	Ch. Sindhuja	3 rd	ECE	B	<i>Ch. Sindhuja</i>
8	M. Naveena	3 rd	ECE	B	<i>M. Naveena</i>
9	P. Manasa	3 rd	ECE	B	<i>P. Manasa</i>
10	P. Harshitha	3 rd	ECE	B	<i>P. Harshitha</i>
11	P. Srihitha	3 rd	ECE	B	<i>P. Srihitha</i>
12	K. Rishitha	3 rd	ECE	B	<i>K. Rishitha</i>
13	J. Ruchika	3 rd	ECE	B	<i>J. Ruchika</i>
14	N. Vansha	3 rd	ECE	B	<i>N. Vansha</i>
15	P. Mahitha Reddy	3 rd	ECE	B	<i>P. Mahitha Reddy</i>
16	G. Anithi Chandana	3 rd	ECE	B	<i>G. Anithi Chandana</i>
17	A. supriya	3 rd	ECE	B	<i>A. supriya</i>
18	Sr. Rahimunisa	3 rd	ECE	B	<i>Sr. Rahimunisa</i>
19	Ayesha Kounain	3 rd	ECE	B	<i>Ayesha Kounain</i>
20	A. Bindu	3 rd	ECE	B	<i>A. Bindu</i>
21	R. Snehalatha	3 rd	ECE	B	<i>R. Snehalatha</i>
22	T. Saija	3 rd	ECE	B	<i>T. Saija</i>
23	P. Deepthi	3 rd	ECE	B	<i>P. Deepthi</i>
24	A. Maulika	3 rd	ECE	B	<i>A. Maulika</i>
25	T. Sai Pratyusha	3 rd	ECE	B	<i>T. Sai Pratyusha</i>
26	N. R. Sneetha	3 rd	ECE	B	<i>N. R. Sneetha</i>
27	B. Shwetha	3 rd	ECE	B	<i>B. Shwetha</i>
28	P. Sruthi	3 rd	ECE	B	<i>P. Sruthi</i>
29	V. Rishitha	3 rd	ECE	B	<i>V. Rishitha</i>
30	B. Surmita	3 rd	ECE	B	<i>B. Surmita</i>
31	N. Deepthi	3 rd	ECE	B	<i>N. Deepthi</i>
32	D. Saija	3 rd	ECE	B	<i>D. Saija</i>

