



Event Name	Guest Talk – SENSORS IN IOT	
Date	Department of Applied sciences	
Venue	From: 23/10/2024	
Time	From: 10.00am	To: 12.00 P.M
Brief Description	<p>The Department of Applied Sciences conducted a Guest Talk on the topic “Sensors in IOT” for the Ist semester students on the 23rd of October, 2024 in offline mode. The Guest speaker, Mr. Anush G.R was invited to conduct the same.</p> <p>IoT sensors and systems are revolutionizing industries, cities, and everyday life. This collection compiles cutting-edge research on IoT sensors, wireless sensor networks, and IoT applications across various domains. Focusing on both technological advancements and real-world applications, it offers valuable insights into IoT’s role in shaping the future of connectivity, data analytics, and automation. The speaker provided real-time examples, highlighting IoT’s multiple domains: data collection by sensors, data transfer to the cloud, and data processing in the cloud. He emphasized that IoT in sensors is transforming fields like smart homes, healthcare, agriculture, and industry by making systems more efficient, responsive, and intelligent</p>	
Activities Conducted	Student queries concerned to the subject resolved.	
No. of Participants	160 students with accompanying faculty in charge	
Winners	NIL	
Guest Details	<p>Name: Anush G R Designation: Head Hybrid solution Architect Working organization name: Frontier Business Systems</p>	
	Photographs of the Event	



Department of Applied Sciences

Guest Talk

Sensors in IoT



Mr. Anush G R

Head Hybrid Solution Architect,
Frontier Business Systems

 23 October 2024

 10:00 AM to 12:00 PM

 Falconry Seminar Hall

Convener

Dr. Prashanth K S

Professor

Coordinator

Dr. Jisha P K

Associate professor







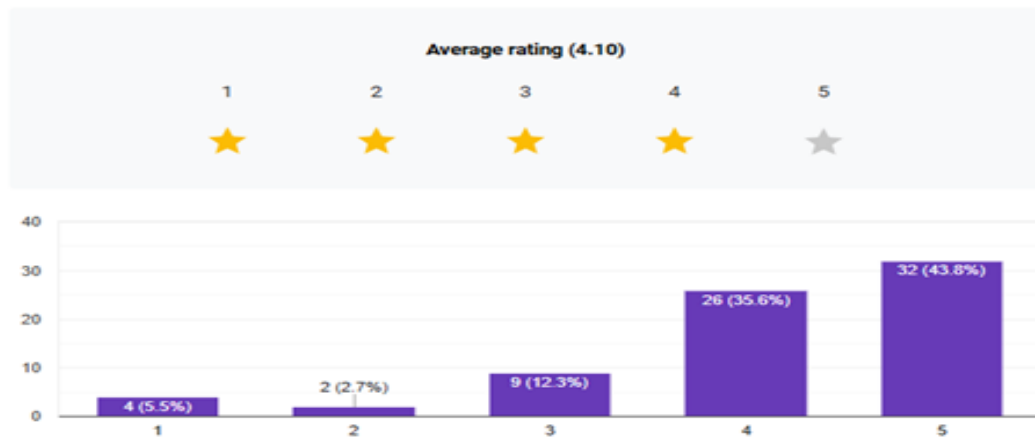
Conclusion

IoT sensors provide real-time data that can be used to optimize processes, improve efficiency, and drive innovation in various industries and applications.

LEVEL OF ACHIEVEMENTS OF TOPIC

73 responses

 Copy chart

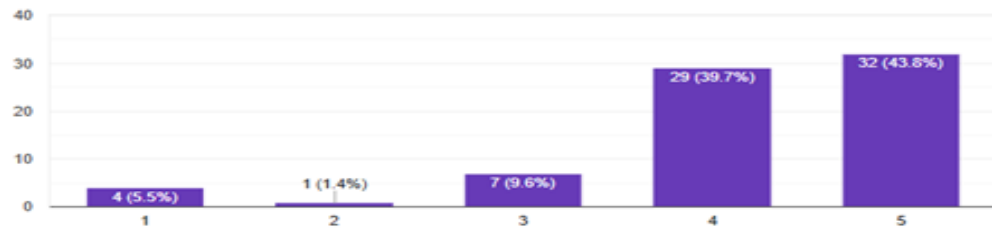


QUALITY OF THE CONTENT

73 responses

 Copy chart

Average rating (4.15)





NEW HORIZON COLLEGE OF ENGINEERING

Department of Applied Sciences

Guest Talk on : Sensors in IoT

Date: 23.10.2024

ROLL NO	STUDENT NAME	SIGN
A01	A AMRUTHA	A Amrutha
A02	A JOSHUA ARUN	Joshua
A03	A RAJESHWARI	A. Rajeshwari
A04	AADITHYA S NAMBIAR	Aditya
A05	AARON JOHN JOJY	Aaron
A06	AASHITA SACHIDANANDAN	Aashita
A07	ABEL JOHN JOJY	Abel
A08	ABHANGI MIRAL BHARAT	Abhangi
A09	ABHAY SURYA A	Abhay
A10	ABHAY SURYA K S	Abhay
A11	ABHIJEET A H	Abhi
A12	ABHIRAJ	Abhiraj
A13	ABHIRAM DAPATHI	Abhiram D
A14	ABHISHEK A DESHPANDE	Abhishek
A15	ABHISHEK ASHOK SHET	Abhishek
A16	ABHISHEK M	Abhishek
A17	ABHISHEK S GADAD	Abhishek
A18	ABINAV PRASANTH	Abinav
A19	ACHUTH D	Achuth
A20	ADARSH G PATIL	Adarsh
A21	ADHIRA J SHETTY	Adhira
A22	ADIT RAKESH GUPTA	Adit
A23	ADITHI K R	Adithi
A24	ADITYA	Aditya
A25	ADITYA NAKEDAR	Aditya
A26	ADRIJA GHATAK	Adrija
A27	AISHWARYA KAMEPALLI	Aishwarya
A28	AKASH S	Aakash
A29	AKSHITHA SINGH A	Akshitha
A30	ANAND JANWA	Anand
A31	ANANYA B MIRJI	Ananya
A32	ANANYA PRAMOD	Ananya
A33	ANANYA PREM	Ananya
A34	ANANYA SINGH	Ananya
A35	ANIRUDH	Anirudh
A36	ANIRUDH MAKAM	Anirudh
A37	ANISA ISLAM	Anisa
A38	ANKIT SAHA	Ankit
A39	ANKITA AJESH DEVAN	Ankita



NEW HORIZON COLLEGE OF ENGINEERING

Department of Applied Sciences

Guest Talk on : Sensors in IoT

Date: 23.10.2024

ROLL NO	STUDENT NAME	SIGN
A40	ANKITH R RAI	
A41	ANKUSH RAI	
A42	ANNANYA DUTTA	
A43	ANUJ PANDITA	
A44	ANUSHA	
A45	ANUSHKA SAHOO	
A46	ANVITHA C	
A47	AREEB VAKIL	
A48	ARJUN JOYAPPA	
A49	ARNAV GROVER	
A50	ARON JERVIS OLAPRATH	
A51	ARYAN KARECHA	
A52	AYAN MUNEER KHAN	
A53	AYUSH ANAND	
A54	AYUSH PRIYADARSHI	
A55	B C GOKUL	
A56	G HASINI	
A57	MOULYA A	
A58	SUNILKUMAR GADI	
A60	WANIA ZEBAS P	
A61	ADITYA WAGHAMARE	
A62	SHANKAR HANAMANTAPPA HARTI	
A63	AKSHAY M S	
A64	DHRUVAKUMAR K M	
A65	E PANDU	
A66	AKSHAT SINGH RAJPUT	
E01	B N SNEHA	
E02	BHAVYA K	
E03	BHOOMIKA L V	
E04	CHANDANA K B	
E05	DEEKSHITHA S	
E06	KEERTHANA M H	
E07	NAVANIT MERLA	
E08	NAYAKULA AISHWARYA LAKSHMI	
E09	NAYAKULA SAI TEJA NIVAS	
E10	NAZNIN ARIF	
E11	NEHA B Y	
E12	NIKHIL M REDDY	
E13	NIKITA GOGOI	



NEW HORIZON COLLEGE OF ENGINEERING

Department of Applied Sciences

Guest Talk on : Sensors in IoT

Date: 23.10.2024

ROLL NO	STUDENT NAME	SIGN
E14	NIMMAKAYALA ANEESH	
E15	NIRANJANA KM	
E16	NISCHAY B R	
E17	NISHANT CHAKRAVARTHY	
E18	NITHIN HAGADURU NAGARAJ	
E19	NITHIN M	
E20	NITHIN PRAVEEN	
E21	NOOJARLA VARSHITH KUMAR	
E22	NRIPESH M	
E23	P J PREM JESURAJ	
E24	P LASYA	
E25	P PUNITH	
E26	P R MONITHA SREE	
E27	P S BHUWAN	
E28	P SAI NIKHIL	
E29	PALLAVI V	
E30	PALLE SIVA PREETHI	
E31	PANDILLA SRI HARI	
E32	PANKAJ ARUN	
E33	PARTH CHOURASIA	
E34	PARVATHRAJ T	
E35	PASALA AKSHITH REDDY	
E36	PATHI PRANATHI	
E37	PAVAN KUMAR V	
E38	PINNELLI SRILAKSHMI PRAVALLIKA	
E39	PIYUSH KUMAR	
E40	POLA SUJAY CHANDRA	
E41	POLISETTY ROHINI	
E42	POOJITHA SUBRAMANYAM	
E43	POORNA V	
E44	PRADEEP REDDY P V	
E45	PRAFFUL KUMAR	
E46	PRAJNA R	
E47	PRAJWAL K V	
E48	PRAJWAL T	
E49	PRAKSHIT SOMANI	
E50	PRANAV SINGH	
E51	PRANEETH REDDY G	
E52	PRANIT S	



NEW HORIZON COLLEGE OF ENGINEERING

Department of Applied Sciences

Guest Talk on : Sensors in IoT

Date: 23.10.2024

ROLL NO	STUDENT NAME	SIGN
E53	PRATYUSH BIHARDWAJ	<i>Pratyush</i>
E54	PRATYUSH SAHU	<i>Pratyush Sahu</i>
E55	PRERANA V	<i>Prerana V</i>
E56	PRINCE ROMAN SAHU	<i>Prince Roman Sahu</i>
E57	PRIYA G PRASAD	<i>Priya G Prasad</i>
E58	PRIYANKA T	<i>Priyanka T</i>
E59	PUNYA PRAJUKTA MOHANTY	<i>Punya</i>
E60	PURVANK PAPANNA RAJA	<i>Purvank Pannanna Raja</i>
E61	SUJAYA RAGHURAMA REDDY	<i>D. Sujaya</i>
E62	RAVITEJA N	
E63	VISHAL	
E64	HUDA ANJUM	<i>Huda Anjum</i>
E65	VYJAYANTH REDDY D	<i>Vyjayanth Reddy D</i>
F01	DEEPAK M D	<i>Deepak M D</i>
F02	DEEPIKA	
F03	DIKSHITA PARAGI	<i>Dikshita</i>
F04	HARSHITA MAHANTAGOUDA DODDAGOUDAR	
F05	HARSHITH KUMAR N	<i>Harshith Kumar N</i>
F06	HARSHITHA SHIRINIVAS KULKARNI	<i>Harshitha Shirinivas Kulkarni</i>
F07	HEMANTH KUMAR M	<i>Hemant Kumar M</i>
F08	R ASHRITHA	<i>R Ashritha</i>
F09	R B MADHAVKUMARA	<i>R B Madhavkumara</i>
F10	R KARUNASAI	<i>R Karunasai</i>
F11	R NAVEEN KUMAR	<i>R Naveen Kumar</i>
F12	R SHARVESH	<i>R Sharvesh</i>
F13	R VIGNESHKUMAR	<i>R Vignesh Kumar</i>
F14	RABIE RIYAZ CHERUKUNNATH	<i>Rabie Riyaz Cherukunnath</i>
F15	RAKSHITA RANGAPPA MANTUR	<i>Rakshita Rangappa Mantur</i>
F16	RALLAPALLI ABHISHEK SRINIVAS	<i>Rallapalli Abhishek Srinivas</i>
F17	RAMYA K G	<i>Ramyakg</i>
F18	RASHMI AHUJA	<i>Rashmi Ahuja</i>
F19	RAVEEN ASHOK KUMAR	<i>Raveen Ashok Kumar</i>
F20	REETIK VERMA	<i>Reetika Verma</i>
F21	RENUKARADHYA G L	<i>Renukaradhya G.L</i>
F22	RIA VINOD	<i>Ria Vinod</i>
F23	RIDHAM PARIDWAL	<i>Ridham Paridwal</i>
F24	RIKITH RAM K V	<i>Rikith Ram K.V</i>
F25	RISHAV DUTT	<i>Rishav Dutt</i>
F26	RISHIKESH P D	<i>Rishikesh P D</i>



NEW HORIZON COLLEGE OF ENGINEERING

Department of Applied Sciences

Guest Talk on : Sensors in IoT

Date:23.10.2024

ROLL NO	STUDENT NAME	SIGN
F27	RISHIMA C V	<i>Rishima</i>
F28	RISHON MUKHERJEE	<i>Rishon</i>
F29	RITESH GOWDA C	<i>Ritesh</i>
F30	RITVI JAIN	<i>Ritvi Jain</i>
F31	RIYA PATIL	<i>Riya Patil</i>
F32	RIYA RAI V	<i>Riyarai V</i>
F33	ROHAN DUNDAPPA PUJERI	<i>Rohan</i>
F34	ROHAN GIRI	<i>Rohan</i>
F35	ROHAN REDDY TUMMA	<i>Rohan Reddy T</i>
F36	ROHAN ROY	<i>Rohan</i>
F37	ROOPITH R	<i>Roopith R</i>
F38	ROSHAN SURYANARAYANAN	<i>Roshan</i>
F39	ROSHINI M P	<i>Roshini M P</i>
F40	ROSHNI SAKANA S	<i>Roshni</i>
F41	S GOKUL SHANKAR	<i>S Gokul Shankar</i>
F42	S HARSHA VARDHAN	<i>S Harsha Vardhan</i>
F43	S MOHAMMED FATAH	<i>S Mohammed Fatah</i>
F44	S SHRUTHI	<i>S Shruthi</i>
F45	S SUPRIYA	<i>S Supriya</i>
F46	SAANVI SINGH	<i>Saanvi Singh</i>
F47	SADHIQ MAHALINGAPUR	<i>Sadhiq</i>
F48	SAGARIKA S	<i>Sagarika S</i>
F49	SAHANA R	<i>Sahana R</i>
F50	SAI KRISHANTH S	<i>Sai Krishanth S</i>
F51	SAI MANI NISCHAL CHEERLA	<i>Sai Mani</i>
F52	SAIKIRAN D	<i>Saikiran D</i>
F53	SAMARTH S ADAGANTI	<i>Samarth S</i>
F54	SAMIKSHA J	<i>Samiksha J</i>
F55	SANCHIT PANDITA	<i>Sanchit Pandita</i>
F56	SANJANA PATIL	<i>Sanjana Patil</i>
F57	SANJANA S	<i>Sanjana S</i>
F58	SARA SONI	<i>Sara Soni</i>
F59	SARABANNA GARI REKHA SREE	<i>S. Rekha Sree</i>
F60	SARANYA BHASKARAN	<i>Saranyab</i>
F61	SHIVA SHANKAR RAJKUMAR	<i>Shiva</i>
F62	VETHAN T R	<i>Vethan T R</i>
F63	KONDANAYAKANAHALL I AKASHA	<i>K Akash</i>
F64	CHANDRIKA A GANIGER	<i>Chandrika</i>
F65	VINESH	<i>Vinesh</i>

Coordinator

Dr.Jisha P K

HOD-AS

Dr.Anusuya Devi V S