



SAMSKRUTI COLLEGE OF ENGINEERING & TECHNOLOGY
(Approved by AICTE, New Delhi & Affiliated to JNTUH.)
Kondapur(V), Ghatkesar(M), Medchal(Dist)



Date: 08-11-2022.

CIRCULAR

We're thrilled to announce an upcoming program on "Statistical Data Analysis" set to take place on 18/11/2022 at the Seminar Hall. This program is a fantastic opportunity for all interested individuals to sharpen their skills in data analysis and interpretation.

Program Details:

Program Name: Statistical Data Analysis

Date: 18/11/22

Venue: Seminar Hall

Coordinator: Aarhi (MBA) HOD

This program aims to provide practical insights and techniques for effective data analysis. Whether you're new to the field or an experienced professional, this session promises to equip you with the tools needed to make informed decisions based on data-driven insights.

Principal

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Date: 18/11/2022

Attendance Sheet

Members Present: Statistical Data Analysis

S.NO	Name of the Faculty	18/11/2022	feed back
1	M.Ravindranath	Ravindra	
2	G.Soujanya	Soujanya	Excellent
3	N.Jayalakshmi	Jayalakshmi	
4	T.Laxmi	Laxmi	
5	Dr Mohamed Ibraheem A	M.I.A	
6	Dr A Arunachalam	Arunachalam	Excellent
7	Dr Sandhya S	Sandhya	
8	Dr Ilaiyakumar I	Ilaiyakumar	
9	Dr.M.Kothandaraman	M.Kothandaraman	
10	Dr. Pavani Mudem	Pavani	
11	Dr Nedumaran A	Nedumaran	
12	Mr. Srikanth Amudala	Srikanth	Good
13	Mr. Ravikumar Ykuntan	Ravikumar	
14	Miss Sailatha Gavini	Sailatha	
15	Ms. Nagalakshmi Duba	Nagalakshmi	
16	Mr. Kishore Vinukonda	Kishore	
17	Mrs. Swapna Dandojikar	Swapna	
18	Mr. Chiluguri Dharmender	Chiluguri	
19	Mrs. Swapna Tippani	Tippani	Nice
20	Mr. Bhoomeshwar Chiluveri	Bhoomeshwar	
21	Mr. Naresh Nathi	Naresh	
22	Mrs. Shiva Naga Rajpeta	Shiva Naga	
23	Ms. Romana Sharon Devadanam Shamgar	Romana	
24	Mr. Kartheek Koutla	Kartheek	
25	Mr. Vijay Lavudi	Vijay	
26	Ms. Yamjala Srividhya	Yamjala	Good
27	Ms. Srilekha Rageeru	Srilekha	
28	Mr. Pawan Kurada	Pawan	
29	Ms. Poojitha Natthi	Poojitha	
30	Ms. Kattela Archana	Kattela	


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Date: 24/11/2022

Report: Statistical Data Analysis

Report: Statistical Data Analysis Program

Introduction:

The Statistical Data Analysis program, coordinated by Aarhi from the Master of Business Administration (MBA) department, was held on 18th November 2022 at the Seminar Hall. This report summarizes the key highlights, outcomes, and recommendations from the event.

Program Overview:

The program aimed to provide participants with practical insights and techniques for effective data analysis. It covered various topics including statistical modeling, hypothesis testing, and hands-on practice sessions to enhance participants' data analysis skills.

Key Highlights:

Program Name: Statistical Data Analysis

Date: 18th November 2022

Venue: Seminar Hall

Coordinator: Aarhi (MBA HOD)

Agenda:

Introduction to Statistical Data Analysis

Data Cleaning and Preparation Techniques

Statistical Modeling and Hypothesis Testing

Hands-on Practice Sessions

Q&A with Industry Experts

Attendance:

The program witnessed a significant turnout, with participants from various departments across the organization. Attendees actively engaged in the sessions, asking questions, sharing experiences, and collaborating with peers.


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Outcomes:

The program successfully achieved its objectives of enhancing participants' understanding of statistical data analysis techniques. Attendees gained valuable insights, practical skills, and networking opportunities, empowering them to make informed decisions based on data-driven insights.

Recommendations:

Building on the success of this program, we recommend organizing similar events in the future to further strengthen participants' data analysis skills and keep them updated on emerging trends in the field.

Conclusion:

The Statistical Data Analysis program was a resounding success, thanks to the dedication of the coordinator, the active participation of attendees, and the valuable contributions from industry experts. Such initiatives play a crucial role in fostering continuous learning, innovation, and professional development within our organization.

Vaishali
Coordinator


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This certificate is proudly presented to

MS. Yanjala Sridhya

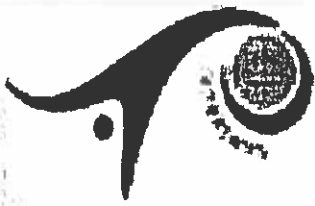
For participating in the Faculty Development Program on Statistical Data Analysis held by Samskruti College of Engineering and Technology on 18 November 2022.

Anithi

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M. Ravinravasth

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Yashini

CONVENOR

Samskruti

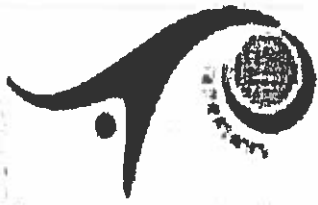
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Vandana

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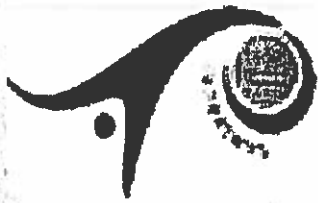
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Dr. vedumaran A

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Vandhi
CONVENOR

Vedumaran A
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This certificate is proudly presented to

Mr. Ravin Kumar Y Kuntan

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Yashini

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Mrs. Swapna Tippam

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Vandana

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Swarna

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This certificate is proudly presented to

Mr. Naresh *Naresh*

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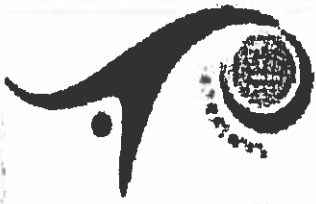
Vandhi
CONVENOR



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This certificate is proudly presented to

Mrs. S. N. Rajjeta

For participating in the Faculty Development Program on Statistical Data Analysis held by Samskruti College of Engineering and Technology on 18 November 2022.

Vandana

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This certificate is proudly presented to

MS. Nagalakshmi Duba

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Bandhi
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This certificate is proudly presented to

Mr. Karthek Konda

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Aashish

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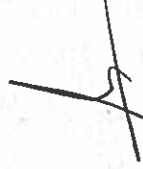
Ms. Srilekha Rajeera

For participating in the Faculty Development Program on Statistical Data Analysis held by Samskruti College of Engineering and Technology on 18 November 2022.

Vandana

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Date: 19-05-2023.

CIRCULAR

We are pleased to announce a seminar on "Security and Its Applications" scheduled to take place on May 23, 2023. This seminar aims to explore various aspects of security and its practical applications in contemporary contexts.

Date: May 23, 2023

Time: 10:00 AM

Venue: Seminar Hall

The seminar intends to provide participants with insights into the importance of security measures in today's digital landscape. Attendees will have the opportunity to learn about different security technologies, strategies, and best practices to safeguard data, systems, and networks.

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Attendance Sheet

Members Present: Security and Its Applications

S.NO	Name of the Faculty	23-005-2023	feed back
1	SHIVALEELA MAMILLAPALLY	Shivaleela	
2	MRS. ALLE CHARITHA	Alle Charitha	
3	MS. MB .BHAVANI	MB Bhavani	
4	MRS. H. NAGA CHANDRIKA	H. Naga Chandrika	
5	MRS. K. PRIYANKA	K. Priyanka	Excellent
6	MR. T. DEVENDRA CHARY	T. Devendra	
7	DR. PULIME SATYANARAYANA	Dr. Pulime	
8	SAMREEN MOHAMMED	Ms Samreen	
9	SIREESHA KUKKALA	S. Kukula	
10	R RAM PRIYA	Ram Priya	
11	BISWARUP DUTTA	B. Dutta	Good
12	JUPALLI RAJA KUMARI	JRK	
13	THADDAKA DEEPTHI	T. Deepthi	
14	RAGEERU BHARGAVI	R. Bhargavi	
15	SAMA MINEESHA	S. Mineesha	
16	MOTHUKURI SAMU	M. Samu	
17	BITLA RAMBABU	B. Rambabu	
18	MATAM CHANDRASEKHAR SWAMY	Matam	
19	KODALI LAKSHMI SADHANA	K. Sadhana	Nil
20	DR. A. POONGODAI	A. Poongodai	
21	VEMULA PRANAY	V. Pranay	
22	JAYANTHI PARIGELA	J. Parigela	
23	VISHAKA JAGANNATH PARAGE	V. Parage	
24	SACHIN GIRIDHARI CHAWHAN	S. Chawhan	
25	S. PADMINI	S. Padmini	
26	A. RAJITHA	A. Rajitha	
27	VADLAPALLY SHEKAR REDDY	V. Reddy	
28	MRS. DHANALAKSHMI	D. Lakshmi	
29	PENDEM SRAVANTHI	P. Sravanthi	
30	KUNDANAPALLY ANUSHA REDDY	K. Anusha	


Coordinator



Date: 28/05/2023

Report: Seminar on Security and Its Applications

Date: May 23, 2023

Executive Summary:

The seminar on "Security and Its Applications" held on May 23, 2023, provided attendees with a comprehensive overview of various aspects of security in modern contexts. With a total of 30 participants actively engaged, the seminar proved to be a valuable platform for knowledge exchange and professional development.

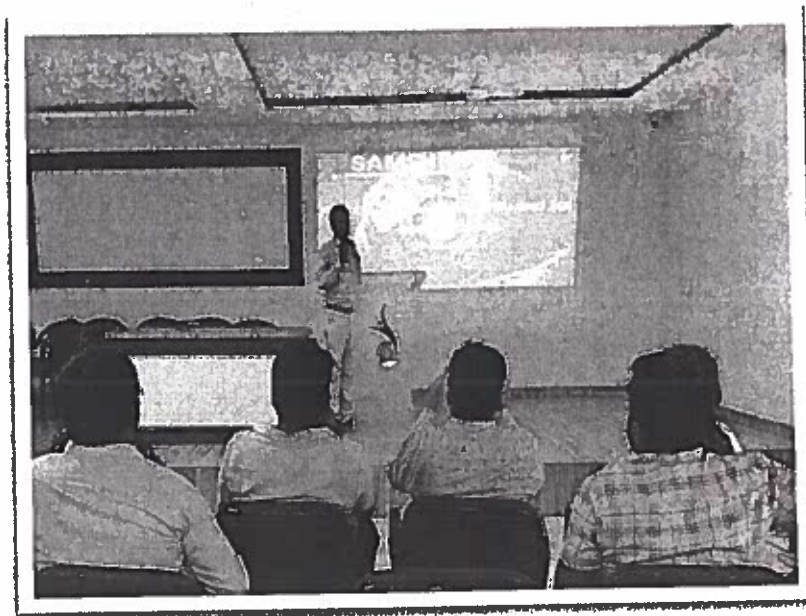


Fig: Guest Speech in the program

Key Highlights:

Topics Covered: Distinguished speakers addressed a wide range of topics, including cybersecurity, data protection, encryption techniques, and risk management. Through informative presentations and interactive discussions, participants gained insights into the importance of security measures in today's digital landscape.

Participant Engagement: Attendees actively participated in the seminar, demonstrating a keen interest in advancing their understanding of security concepts and applications. Their enthusiastic engagement contributed to dynamic discussions and knowledge sharing.



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Coordination: Mr. Pranay from the Computer Science and Engineering (CSE) Department played a pivotal role in coordinating the seminar, ensuring its smooth execution and success. His dedication and efforts were instrumental in facilitating a rewarding experience for all participants.

Feedback:

Feedback from participants was overwhelmingly positive, with many expressing appreciation for the depth and relevance of the seminar content. Attendees found the presentations informative and engaging, noting that they gained valuable insights applicable to their academic and professional pursuits.

Conclusion:

In conclusion, the seminar on "Security and Its Applications" was a resounding success, thanks to the active participation of 30 enthusiastic members. The event provided a platform for learning, networking, and collaboration, contributing to the professional development of attendees. We extend our gratitude to all participants for their valuable contributions and look forward to organizing similar enriching events in the future.

Recommendations:

Based on the success of this seminar, we recommend organizing follow-up sessions or workshops to delve deeper into specific aspects of security. Additionally, we encourage continued engagement with industry experts and professionals to stay updated on emerging trends and technologies in the field of security.

Closing:

We thank everyone who contributed to the success of the seminar and reaffirm our commitment to organizing impactful events that foster learning and growth within our academic community.


Coordinator



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CERTIFICATE OF PARTICIPATION


Proudly Presented To


A. Rajitha

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23/05/2023


coordinator


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Samskruti College of Engineering & Technology
Kondapur, Ghatkesar Municipality, Medchal (D)


Director

Samskruti College of Engineering & Technology
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A. Charithra

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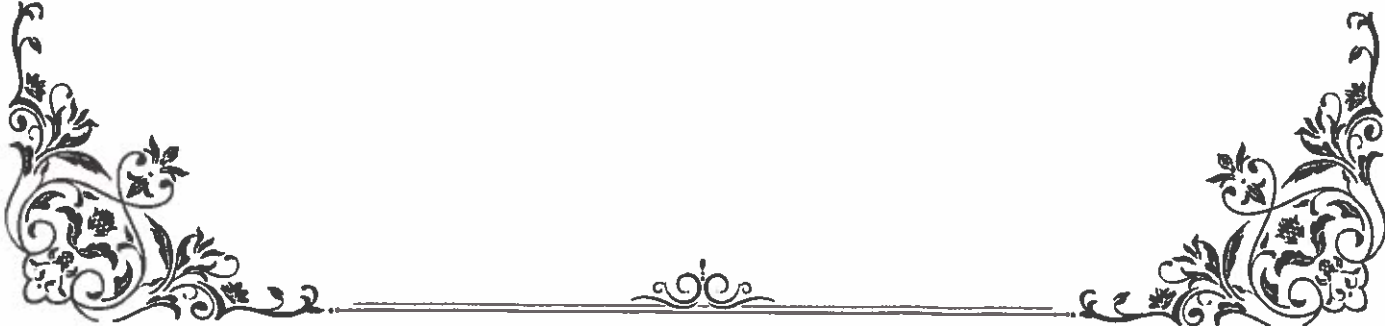
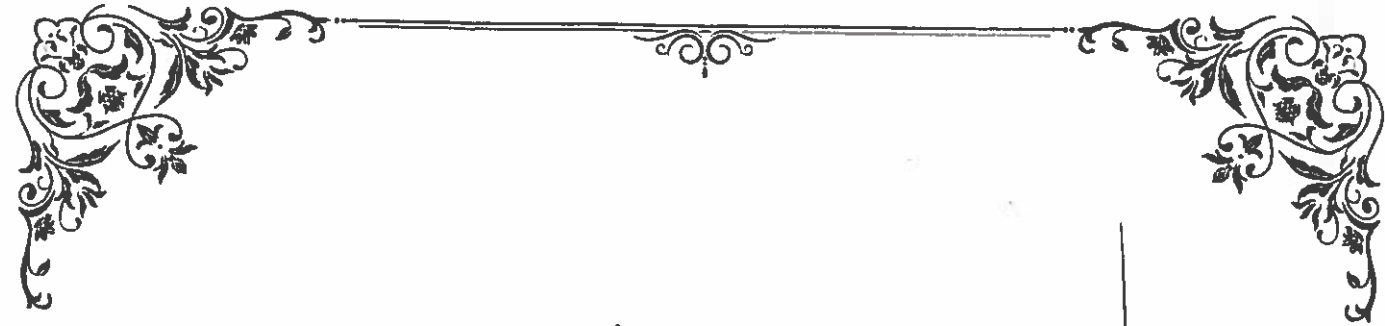
Coef
coordinator

[Signature]
principal
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Kondapur, Chevuru, Medchal (D)

[Signature]
Director





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Proudly Presented To

M. Shiva leela

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coordinator


principal
FDP On Network Security & Technology
Samskruti College of Engineering & Technology
Kondapur, Ghatekar Municipality, Medchal (D)


DIRECTOR
Samskruti College of Engineering & Technology
Ghatekar Municipality, Medchal (D)



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T. Devenbha Chary

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coordinator


Principal,
Samskruti College of Engineering & Technology
Kondapur, Ghatkesar Municipality, Medchal (D)


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B. Dutta

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Coef
coordinator

Principal

Principal
Samskruti College of Engineering & Technology
Kondapur, Ghatkesar Municipality, Medchal (D)

Director

Principal
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M. SANA

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B. Rambabu

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principal
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Director

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M. Praveen

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Director

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Proudly Presented To

S. Padmanab

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23/05/2023


coordinator


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Kandapur, Ghatkesar Municipality, Medchal (D)


DIRECTOR

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A. Padmanab

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23/05/2023

Coef
coordinator

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PRINCIPAL

Director



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Samskruti College of Engineering & Technology
Medchal (D), Ghatkesar Municipality, Medchal (D)



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Date: 10-04-2023.


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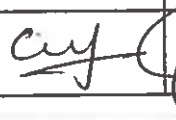


We are excited to announce a seminar titled "Exploring Latest Trends in Internet of Things" scheduled to be conducted on April 18, 2023. Hosted by the Computer Science and Engineering (CSE) Department, this seminar aims to delve into the cutting-edge advancements and innovations in the field of IoT.

Date: April 18, 2023

Venue: Seminar Hall

The seminar intends to provide insights into the latest trends, emerging technologies, and future prospects in the realm of Internet of Things. Attendees will have the opportunity to learn from experts in the field and gain valuable knowledge to stay abreast of the rapidly evolving landscape of IoT.


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Kondapur(V), Ghatkesar(M), Medchal(Dist)



Date: 18-04-2023.

Members Present: Exploring Latest Trends in Internet of Things

S.NO	Name of the Faculty	18-04-2023	feed back
1	Dr. Malladi Ramakanth Reddy	<i>[Signature]</i>	
2	Korivi Vamsheekrishna	<i>Vamsheekrishna</i>	<i>good</i>
3	Ravikumar Chawan	<i>Chawan</i>	
4	Palakollu Divya	<i>Divya</i>	
5	Avulla Devi Rajini	<i>Rajini</i>	
6	Challakonda Preethi	<i>Preethi</i>	<i>very good</i>
7	Vamshi Krushna Sirikonda	<i>Vamshi</i>	
8	Doddi Kumari Kousari	<i>Kousari</i>	
9	S. Pavani	<i>Pavani</i>	
10	Mamatha Raneru	<i>M. Raneru</i>	
11	Shivaleela Mamillapally	<i>Mamillapally</i>	
12	Mrs. Alle Charitha	<i>Alle Charitha</i>	
13	Ms. Mb .Bhavani	<i>Bhavani</i>	
14	Mrs. H. Naga Chandrika	<i>Chandrika</i>	
15	Mrs. K. Priyanka	<i>Priyanka</i>	
16	Mr. T. Devendra Chary	<i>Devendra</i>	<i>nice</i>
17	Dr. Pulime Satyanarayana	<i>Pulime Satyanarayana</i>	
18	Samreen Mohammed	<i>Samreen</i>	
19	Sireesha Kukkala	<i>Sireesha</i>	
20	R Ram Priya	<i>Ram Priya</i>	<i>Excellent</i>
21	Biswarup Dutta	<i>Dutta</i>	
22	Jupalli Raja Kumari	<i>Kumari</i>	
23	Thaddaka Deepthi	<i>Deepthi</i>	
24	Rageeru Bhargavi	<i>Bhargavi</i>	
25	Sama Mineesha	<i>Sama Mineesha</i>	

[Signature]
Samskruti College of Engineering & Technology
Kondapur, Ghatkesar Municipality, Medchal (D)
Coordinator



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Date: 25/04/2023

Report: Seminar on Exploring Latest Trends in Internet of Things

Program conducted on date: April 18, 2023

Executive Summary:

The Computer Science and Engineering (CSE) Department conducted a highly informative seminar titled "Exploring Latest Trends in Internet of Things" on April 18, 2023, in the Seminar Hall. The seminar aimed to delve into the evolving landscape of IoT, highlighting recent advancements, emerging technologies, and future prospects. Mr. Sirikonda Vamsi Krushna, Head of the CSE Department, led the session, providing valuable insights and expertise on the subject matter.

Attendance:

A total of 25 members, including faculty and students, actively participated in the seminar. Their enthusiastic engagement and active involvement contributed significantly to the success of the event, fostering dynamic discussions and knowledge sharing.

Key Highlights:

Mr. Sirikonda Vamsi Krushna delivered a comprehensive presentation covering various facets of IoT, ranging from its fundamental concepts to its applications across diverse industries. He elucidated on recent trends such as edge computing, AI integration, and IoT security, offering practical examples and case studies to illustrate their significance. The session was interactive, allowing participants to pose questions, share experiences, and engage in insightful conversations.

Interactive Session:

The seminar featured an engaging interactive session where attendees had the opportunity to interact directly with Mr. Sirikonda Vamsi Krushna and each other. This interactive format facilitated the exchange of ideas, perspectives, and best practices related to IoT implementation and utilization. Participants actively contributed to the discussions, enriching the learning experience for everyone involved.


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Feedback:

Feedback from participants overwhelmingly highlighted the seminar's value in enhancing their understanding of the latest trends in IoT. Attendees expressed appreciation for the depth of information presented, as well as the clarity and relevance of the content. Many noted that the seminar inspired them to explore further opportunities and applications of IoT in their academic and professional pursuits.

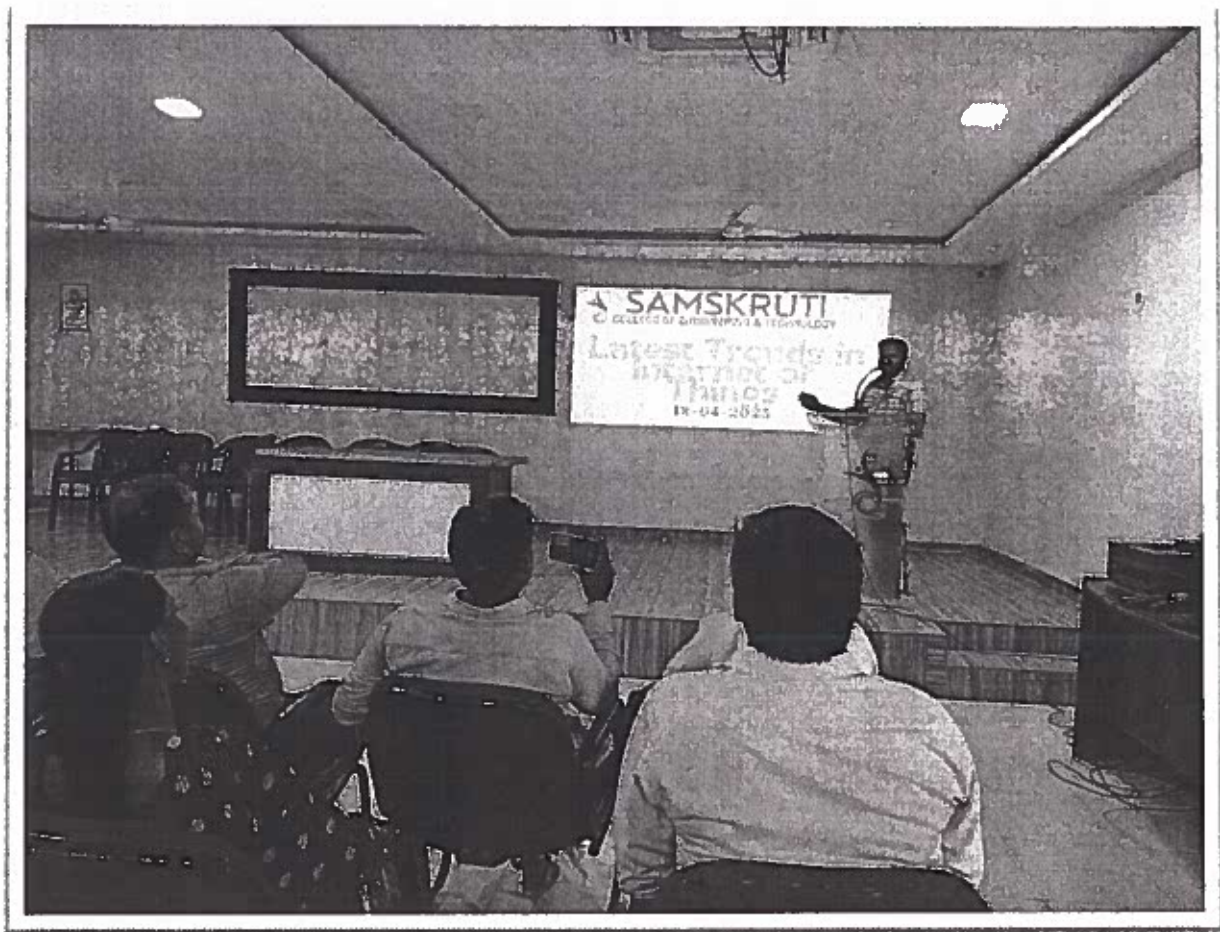


Fig: Guest speech on the program

Conclusion:

In conclusion, the seminar on Exploring Latest Trends in Internet of Things proved to be a resounding success, thanks to the active participation of 25 enthusiastic members. The event not only provided valuable insights into the rapidly evolving field of IoT but also fostered a sense of community and collaboration among attendees. We extend our sincere appreciation to Mr. Sirikonda Vamsi Krushna for his insightful presentation and to all participants for their valuable contributions.



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Recommendations:

Based on the positive reception of this seminar, we recommend organizing similar events in the future to continue fostering dialogue and awareness around emerging technologies like IoT. Additionally, we encourage ongoing discussions and collaborations within the department to explore innovative applications and research opportunities in IoT.

Closing:

We remain committed to organizing enriching seminars and events that contribute to the academic and professional growth of our faculty and students. We look forward to future engagements that further deepen our understanding and engagement with cutting-edge technologies.


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CERTIFICATE OF PARTICIPATION

Proudly Presented To

Dr. Ramakrishna Reddy

For Participating in the Latest Trends in Internet of Things held
by Samskruti college of Engineering and technology on

18/04/2023


Coordinator



Principal,
Samskruti College of Engineering & Technology
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Ravi Chauhan

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B Dutta

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T. Deepthi
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AAS
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C Preetha
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Mamatha R

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Mys. K. Priyanka

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S Manisha

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Date: 02-12-2022.

CIRCULAR


We are excited to announce a seminar on "Developments in Smart IoT" scheduled for December 16, 2022. This seminar aims to explore the latest advancements and innovations in the field of Smart Internet of Things (IoT), offering valuable insights into its applications and implications.








Date: December 12 to 16th, 2022

Time: 9:30 AM to 5:00 PM

Venue: Seminar Hall

The seminar aims to provide participants with a comprehensive understanding of the evolving landscape of Smart IoT technology. Attendees will have the opportunity to learn about recent developments, emerging trends, and real-world applications of Smart IoT in various domains.


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Attendance Sheet

Members Present: Developments in Smart IoT

S.NO	Name of the Faculty	12/12/2022	12/13/2022	12/14/2022	12/15/2022	12/16/2022	feed back
1	VISHAKA JAGANNATH PARAGE	Jagath	Jagath	Jagath	Jagath	Jagath	
2	SACHIN GIRIDHARI CHAWHAN	Chawhan	Chawhan	Chawhan	Chawhan	Chawhan	nice
3	S. PADMINI	P	P	P	P	P	
4	A. RAJITHA	Rajitha	Rajitha	Rajitha	Rajitha	Rajitha	
5	Vadlapally SHEKAR REDDY	Reddy	Reddy	Reddy	Reddy	Reddy	Good
6	MRS. DHANALAKSHMI	L	L	L	L	L	
7	PENDEM SRAVANTHI	Sravanthi	Sravanthi	Sravanthi	Sravanthi	Sravanthi	
8	KUNDANAPALLY ANUSHA	Anu	Anu	Anu	Anu	Anu	
9	Dr Amitha Johar	Johar	Johar	Johar	Johar	Johar	
10	MS. MB .BHAVANI	Bhavani	Bhavani	Bhavani	Bhavani	AB	
11	MRS. H. NAGA CHANDRIKA	Chandrika	Chandrika	Chandrika	Chandrika	Chandrika	
12	MRS. K. PRIYANKA	K. Priya	K. Priya	K. Priya	K. Priya	K. Priya	Extraordinary
13	Mr. T. Devendra Chary	T. Chary	T. Chary	T. Chary	T. Chary	T. Chary	
14	DR. PULIME SATYANARAYANA	P. Satyanarayana	P. Satyanarayana	P. Satyanarayana	P. Satyanarayana	P. Satyanarayana	
15	SAMREEN MOHAMMED	Mohammed	Mohammed	AB	Mohammed	Mohammed	
16	SIREESHA KUKKALA	Sireesha	Sireesha	Sireesha	Sireesha	Sireesha	
17	R RAM PRIYA	Ram Priya	Ram Priya	Ram Priya	Ram Priya	Ram Priya	
18	BISWARUP DUTTA	Dutta	Dutta	Dutta	Dutta	Dutta	
19	JUPALLI RAJA KUMARI	Raja Kumari	Raja Kumari	Raja Kumari	Raja Kumari	Raja Kumari	member
20	THADDAKA DEEPTHI	Deepti	Deepti	Deepti	Deepti	Deepti	
21	RAGEERU BHARGAVI	Bhargavi	Bhargavi	Bhargavi	Bhargavi	Bhargavi	
22	SAMA MINEESHA	S. Mineesha	S. Mineesha	S. Mineesha	S. Mineesha	S. Mineesha	
23	MOTHUKURI SAMU	Samu	Samu	Samu	Samu	Samu	
24	BITLA RAMBABU	B. Ram Babu	AB	B. Ram Babu	B. Ram Babu	B. Ram Babu	
25	MATAM CHANDRASEKHAR	Chandrasekhar	Chandrasekhar	Chandrasekhar	Chandrasekhar	Chandrasekhar	Good
26	KODALI LAKSHMI SADHANA	L. Sadhana	L. Sadhana	L. Sadhana	L. Sadhana	L. Sadhana	
27	Dr. A. POONGODAI	A. Poongodai	A. Poongodai	A. Poongodai	A. Poongodai	A. Poongodai	
28	VEMULA PRANAY	Pranay	Pranay	Pranay	AB	Pranay	
29	JAYANTHI PARIGELA	Jayanthi	Jayanthi	Jayanthi	Jayanthi	Jayanthi	
30	MANNE PAVANI	M. Pavani	M. Pavani	M. Pavani	M. Pavani	M. Pavani	
31	MUDRAGADDA SHESHI REKHA	S. Rekha	S. Rekha	S. Rekha	S. Rekha	S. Rekha	Member
32	DHONTHISARAM NARESH	D. Naresh	D. Naresh	D. Naresh	D. Naresh	D. Naresh	
33	BODDULA SRAVANTHI	B. Sravanthi	B. Sravanthi	B. Sravanthi	B. Sravanthi	B. Sravanthi	
34	PRASANTH KANCHARANA	P. Kancharana	AB	P. Kancharana	P. Kancharana	P. Kancharana	Expert
35	GANESH KURMILLA	G. Kurmilla	G. Kurmilla	G. Kurmilla	G. Kurmilla	G. Kurmilla	

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Date: 20/12/2022

Detailed Report: Faculty Development Program (FDP) on Smart IoT

Date: December 12th to 16th, 2022

Executive Summary:

The Faculty Development Program (FDP) on Smart Internet of Things (IoT) held from December 12th to 16th, 2022, provided participants with a comprehensive understanding of Smart IoT technologies and their applications. The program spanned five days, covering a range of topics through lectures, hands-on workshops, and interactive sessions. With 35 faculty members in attendance, the FDP fostered a dynamic learning environment and facilitated knowledge exchange among participants.

Day 1: Introduction to Smart IoT

The FDP commenced with an overview of Smart IoT, covering its fundamental concepts, key components, and applications. Participants gained insights into the role of Smart IoT in various domains, including smart cities, healthcare, agriculture, and industry. The session included interactive discussions to explore the potential impact of Smart IoT on society and the economy.

Day 2: Architecture and Components of Smart IoT Systems

On the second day, participants delved into the architecture and components of Smart IoT systems. Lectures highlighted the design principles, communication protocols, and hardware/software components involved in building IoT solutions. Hands-on workshops provided participants with practical experience in designing and configuring IoT devices and networks.


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Day 3: Applications of Smart IoT

Day three focused on exploring real-world applications of Smart IoT across diverse domains. Case studies and examples were presented to illustrate the use of IoT technology in areas such as smart homes, transportation, healthcare monitoring, and environmental monitoring. Participants engaged in group activities to brainstorm potential IoT applications relevant to their respective fields.



Day 4: IoT Security and Privacy

Security and privacy considerations in Smart IoT systems were the focal point of day four. Participants learned about common security threats and vulnerabilities associated with IoT devices and networks. Strategies for mitigating risks, implementing secure communication protocols, and ensuring data privacy were discussed. Practical exercises allowed participants to assess and enhance the security of IoT solutions.

Day 5: Data Analytics and Machine Learning in Smart IoT

The final day of the FDP explored the role of data analytics and machine learning in Smart IoT applications. Participants learned about techniques for collecting, processing, and analyzing IoT



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data to derive meaningful insights. Hands-on sessions demonstrated the use of machine learning algorithms for predictive maintenance, anomaly detection, and optimization in IoT systems.

Feedback and Conclusion:

Feedback from participants highlighted the value gained from the comprehensive coverage of Smart IoT topics and the interactive nature of the sessions. Participants expressed appreciation for the practical relevance of the content and the opportunity to apply their learning in hands-on workshops. In conclusion, the FDP on Smart IoT was a resounding success, empowering participants with the knowledge and skills to harness the potential of IoT technology in their teaching and research endeavors.

Recommendations:

Based on the success of this FDP, we recommend organizing advanced workshops and seminars to delve deeper into specific aspects of Smart IoT. Additionally, opportunities for continued learning and collaboration among participants should be facilitated to further enrich their understanding and expertise in the field.

Closing:

We extend our gratitude to all participants for their active engagement and contributions to making the FDP a success. We remain committed to organizing future initiatives that foster continuous learning and professional development within our academic community.


Convenor

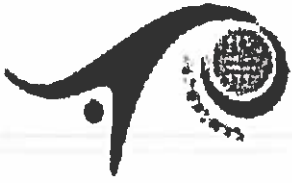

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CERTIFICATE

of Participation

This certificate is proudly presented to :

.....*K. Lakshma Sankhara*.....

For participating in the Faculty Development Program on smart IoT
held by Samskruti College of Engineering and Technology on 12th December to
16th December 2022

[Signature]

Convenor

.....*[Signature]*.....
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Samskruti College of Engineering & Technology
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.....*[Signature]*.....
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This certificate is proudly presented to :

.....*Anushka L*.....

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held by Samskruti College of Engineering and Technology on 12th December to
16th December 2022

Anushka L

Anushka L

.....
Convenor

.....
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Anushka L

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.....Mrs. Raj Lakshmi.....

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16th December 2022



.....
Convenor

Samskruti College of Engineering & Technology
Kondapur, Ghatkesar Municipality, Medchal (D)

.....
Principal
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.....*B. Ramkalyan*.....

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.....*K. Venkatesh*.....
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.....*V*.....
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This certificate is proudly presented to :

.....
Dr. A. Ranganatha
.....

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16th December 2022

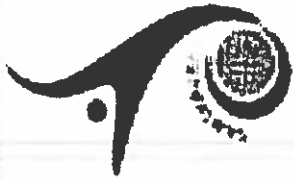
Ran

.....
Convenor

Ran

.....
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This certificate is proudly presented to :

.....*M. Prakash*.....

For participating in the Faculty Development Program on smart IoT
held by Samskruti College of Engineering and Technology on 12th December to
16th December 2022

.....*[Signature]*.....
PRINCIPAL

.....**Convenor**.....
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This certificate is proudly presented to :

.....*B. Sravanatha*.....

For participating in the Faculty Development Program on smart IoT
held by Samskruti College of Engineering and Technology on 12th December to
16th December 2022

Praveen Kumar

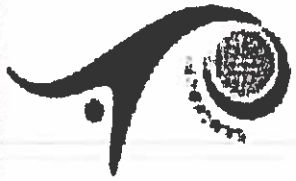
.....
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.....
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This certificate is proudly presented to :

.....*Ganesh Kumar*.....

For participating in the Faculty Development Program on smart IoT held by Samskruti College of Engineering and Technology on 12th December to 16th December 2022

.....*Kanaka Rao*.....
Convenor

.....*[Signature]*.....
Principal
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Kondapur, Ghatkesar Municipality



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This certificate is proudly presented to :

P. Nareesh

For participating in the Faculty Development Program on smart IoT
held by Samskruti College of Engineering and Technology on 12th December to
16th December 2022

Santhosh Kumar

Convenor

PRINCIPAL
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Kondapur, Ghatkesar Municipality, Medchal (D)

[Signature]

Principal

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CERTIFICATE

of Participation

This certificate is proudly presented to :

.....
Mrs. Rajitha
.....

For participating in the Faculty Development Program on smart IoT
held by Samskruti College of Engineering and Technology on 12th December to
16th December 2022

Conor

.....
Convenor

Samskruti

Samskruti College of Engineering & Technology,
Kondapur, Ghatkesar Municipality, Medchal (D)

[Signature]

Principal

Samskruti College of Engineering & Techno...
Kondapur, Ghatkesar Municipality, Medchal (D)



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CERTIFICATE

of Participation

This certificate is proudly presented to :

..... Mrs. Padma

For participating in the Faculty Development Program on smart IoT
held by Samskruti College of Engineering and Technology on 12th December to
16th December 2022

Kanaka Rao
PRINCIPAL

.....
Convenor
Samskruti College of Engineering & Technology
(Kondapur, Ghatkesar Municipality, Medchal (D))

[Signature]

.....
Principal
Samskruti College of Engineering & Technology
(Kondapur, Ghatkesar Municipality, Medchal (D))



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Date: 10-03-2023.








CIRCULAR

We are delighted to announce a Faculty Development Program (FDP) focused on "Enhancing English Communication Skills" scheduled for March 14, 2023. This program is designed to equip our faculty with essential tools and techniques to enhance their proficiency in English communication.

The FDP aims to provide faculty members with comprehensive training in effective English communication, covering aspects such as verbal communication, writing skills, active listening, and cross-cultural communication. Through interactive sessions, workshops, and practical exercises, participants will gain valuable insights and strategies to improve their communication abilities.



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Date: 14-03-2023.

Members Present: Enhancing English Communication Skills

S.NO	Name of the Faculty	14-03-2023	feed back
1	Dr. M. Rajeswar Reddy	Dr. H. Rajeswar	
2	A. Swapna Reddy	A. Swapna	
3	B. Vijaya Jyothi	B. Vijaya	
4	Rageeru Pandu	R. Pandu	
5	D.Rupalakshmi	D. Rupalakshmi	N. Good
6	M.Ranjit Kumar	M. Ranjit	
7	K.Narmada	K. Narmada	
8	G.Ratnakumari	G. Ratnakumari	
9	V.Ramulu	V. Ramulu	
10	M.Sudeepthi Kanth	M. Sudeepthi	nice
11	B.pavani	B. Pavani	
12	G. Vishalakshi	G. Vishalakshi	
13	CH.Swapna	CH. Swapna	
14	G. Shivaram Prasad	G. Shivaram	
15	A. Swathi	A. Swathi	nice
16	A.Rajesh	A. Rajesh	
17	K.Srikanth	K. Srikanth	
18	K.Sravanthi	K. Sravanthi	
19	G.Varalakshmi	G. Varalakshmi	
20	k.Sandhya	k. Sandhya	very Good
21	k.Anusha	k. Anusha	
22	D.Manikumar	D. Manikumar	
23	K.Suresh Babu	K. Suresh	
24	G.Praneeth Reddy	G. Praneeth	
25	M.Ravindranath	M. Ravindranath	
26	G.Soujanya	G. Soujanya	Excellent
27	N.Jayalakshmi	N. Jayalakshmi	
28	T.Laxmi	T. Laxmi	
29	Dr Mohamed Ibraheem A	Dr. Mohamed Ibraheem	
30	Dr A Arunachalam	A. Arunachalam	


Coordinator
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Date: 18/03/2023

Report: Faculty Development Program on English Communication Skills

Date: March 14, 2023

Executive Summary:

Today, on March 14, 2023, our institution conducted a Faculty Development Program (FDP) focusing on enhancing English communication skills. The program aimed to equip faculty members with essential tools and techniques to improve their proficiency in English communication. It was held in the Seminar Hall from 9:00 AM to 5:00 PM.

Attendance:

We are pleased to report that a total of 30 faculty members actively participated in the FDP. Their enthusiastic engagement contributed significantly to the success of the program.

Program Highlights:

The FDP covered various aspects of English communication, including verbal communication, writing skills, active listening, and cross-cultural communication. The sessions were interactive and included workshops and practical exercises to facilitate learning and skill development.

Feedback and Impact:

Feedback from the participants indicated a high level of satisfaction with the program. Many expressed appreciation for the practical strategies and techniques shared during the sessions. Participants highlighted the relevance of the topics covered and expressed confidence in applying the newfound skills in their teaching and professional interactions.

Conclusion:

In conclusion, the Faculty Development Program on English Communication Skills was a resounding success. The active participation of 30 faculty members underscored the importance


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of continuous learning and development within our academic community. We extend our gratitude to all participants for their engagement and enthusiasm.



Fig: Guest speech in the program

Recommendations:

Based on the positive outcomes of this FDP, we recommend organizing similar programs in the future to further support the professional development of our faculty members.

Closing:

We look forward to continuing our efforts to enhance the skills and capabilities of our faculty members, ultimately contributing to the overall excellence of our institution.


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CERTIFICATE OF PARTICIPATION

Proudly Presented To

Dr. M. Rajeswar Reddy

For Participating in the FDP on English Communication Skills
held by Samskruti college of Engineering and technology on

14/03/2023



coordinator



principal
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Kondapur, Ghatkesar Municipality, Medchal (D)



Director

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Kondapur, Ghatkesar Municipality, Medchal (D)



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CERTIFICATE OF PARTICIPATION

Proudly Presented To

A. Swapna Reddy

For Participating in the FDP on English Communication Skills
held by Samskruti college of Engineering and technology on

14/03/2023



coordinator



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Proudly Presented To

D. Rupalakshmi

For Participating in the FDP on English Communication Skills
held by Samskruti college of Engineering and technology on

14/03/2023


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Proudly Presented To

V. Ramulu

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14/03/2023


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Proudly Presented To

B. Davani

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held by Samskruti college of Engineering and technology on

14/03/2023

✓
coordinator

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Proudly Presented To

CH. SWAPNA

For Participating in the FDP on English Communication Skills
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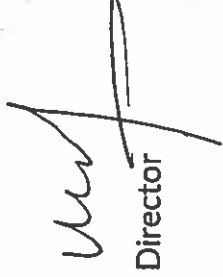
14/03/2023


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Proudly Presented To

A. Rajesh

For Participating in the FDP on English Communication Skills
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14/03/2023


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Director


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K. Sravanthi

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14/03/2023


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K. Anusha

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Proudly Presented To

K. Suresh Babu

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held by Samskruti college of Engineering and technology on

14/03/2023


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Date: 10-02-2023.

CIRCULAR

We are pleased to announce a Faculty Development Program (FDP) on VLSI (Very Large Scale Integration) scheduled to take place on 15th Feb 2023. This program aims to enhance our knowledge and expertise in the field of VLSI design and technology.

Program Details:

Topic: Faculty Development Program on VLSI

Date: 15th Feb 2023

Coordinator: Dr. M. Srinivasulu, HoD of ECE

Venue: Seminar Hall

For any queries or further information, please feel free to contact Dr. M. Srinivasulu.

Let's make the most of this opportunity to broaden our knowledge and expertise in VLSI technology.

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Date: 15-02-2023.

Members Present: Faculty Development Program on VLSI

S.NO	Name of the Faculty	15/02/2023	feed back
1	BISWARUP DUTTA	B. Dutta	
2	JUPALLI RAJA KUMARI	Kumari	V. Good
3	THADDAKA DEEPTHI	T. Deepthi	
4	RAGEERU BHARGA VI	R. Bhargavi	Good
5	SAMA MINEESHA	S. Mineesha	
6	MOTHUKURI SAMU	M. Samu	
7	BITLA RAMBABU	B. Rambabu	Good
8	MUDRAGADDA SHESHI REKHA	Sheshi	
9	DHONTHISARAM NARESH	N. Naresh	
10	BODDULA SRAVANTHI	S. Sravanti	Nice
11	PRASANTH KANCHARANA	P. Kancharana	
12	GANESH KURMILLA	G. Kurmilla	
13	ANUP TIWARI	A. Tiwari	
14	ANANDITA GOSWAMI	A. Goswami	
15	GANJI VEERAAIAH	G. Veeraiiah	
16	DR JAGADISH KUMAR KB	J. Kumar	Nice Program
17	DR SRAVANVARDHAN RAO SOUDA	S. Souda	
18	DR. MALLADI RAMAKANTH REDDY	M. R. Reddy	
19	KORIVI VAMSHEEKRISHNA	K. Vamsheekrishna	Excellent
20	RAVIKUMAR CHAWAN	R. Chawan	
21	PALAKOLLU DIVYA	P. Divya	
22	AVULLA DEVI RAJINI	A. Devi	
23	CHALLAKONDA PREETHI	C. Preethi	Excellent
24	VAMSHI KRUSHNA SIRIKONDA	V. Sirikonda	
25	DODDI KUMARI KOUSARI	D. Kousari	


PRINCIPAL Coordinator

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Date: 18/02/2023

Report: Faculty Development Program (FDP) on VLSI

Introduction:

The Faculty Development Program (FDP) on VLSI (Very Large Scale Integration) was conducted on 15th May 2022 in the Seminar Hall. This report summarizes the key highlights, outcomes, and recommendations from the event.

Program Overview:

The FDP aimed to enhance participants' knowledge and expertise in VLSI design and technology. Coordinated by Dr. M. Srinivasulu, HoD of ECE, the program featured in-depth sessions, workshops, and hands-on experiences with industry-standard VLSI design software.

Key Highlights:

Program Name: Faculty Development Program on VLSI

Date: 15th Feb 2023

Coordinator: Dr. M. Srinivasulu, HoD of ECE

Venue: Seminar Hall

Agenda:

Introduction to VLSI design methodologies and tools

Workshops on advanced topics in VLSI technology

Hands-on experience with industry-standard VLSI design software

Interaction with renowned experts in the field

Networking opportunities with fellow faculty members

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Attendance:

The FDP witnessed active participation from faculty members across various departments. Attendees engaged in discussions, shared experiences, and collaborated with peers, fostering a dynamic learning environment.

Outcomes:

The FDP successfully achieved its objectives of enhancing participants' understanding of VLSI technology. Attendees gained valuable insights, practical skills, and networking opportunities, empowering them to incorporate VLSI concepts into their teaching and research activities.

Recommendations:

Based on the success of this FDP, we recommend organizing similar events in the future to further strengthen participants' knowledge and expertise in emerging technologies. Additionally, incorporating hands-on workshops and interactive sessions can enhance the learning experience for participants.

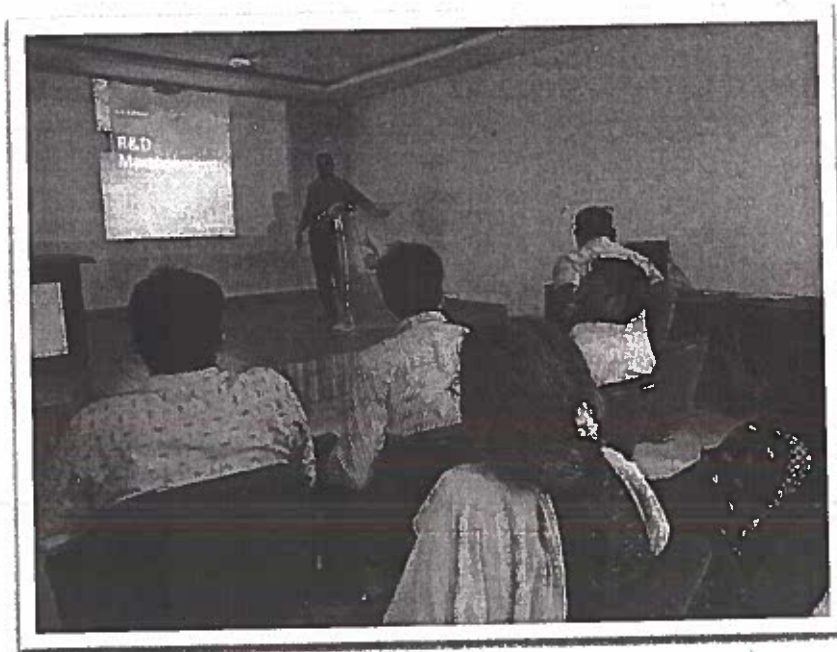


Fig: Guest Speech in the Program

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Conclusion:

The Faculty Development Program on VLSI was a resounding success, thanks to the dedication of the coordinator, Dr. M. Srinivasulu, and the active participation of attendees. Such initiatives play a crucial role in fostering continuous learning, innovation, and professional development within our institution.


Coordinator



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This certificate is proudly presented to:

S Reja Kumari

For participating in the Faculty Development Program on VLSI
held by Samskruti College of Engineering and Technology on 15 February

2023



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This certificate is proudly presented to:

T. Deepthi

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Srinivas

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This certificate is proudly presented to:

S. Maneesha

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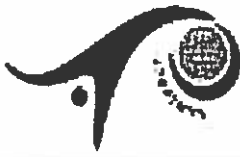
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This certificate is proudly presented to:

B. Rombabu

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This certificate is proudly presented to:

A. Tiberal


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This certificate is proudly presented to:

A. Goswami

For participating in the Faculty Development Program on VLSI
held by Samskruti College of Engineering and Technology on 15 February

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This certificate is proudly presented to:

K. Varsha Krishna


For participating in the Faculty Development Program on VLSI
held by Samskruti College of Engineering and Technology on 15 February

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This certificate is proudly presented to:

P. Divya

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This certificate is proudly presented to:

C. Preethi

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This certificate is proudly presented to:

V. Krishna

For participating in the Faculty Development Program on VLSI
held by Samskruti College of Engineering and Technology on 15 February

2023

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This certificate is proudly presented to:

D. Kurnama

For participating in the Faculty Development Program on VLSI
held by Samskruti College of Engineering and Technology on 15 February

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