

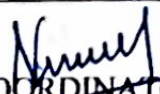


SANSKRITHI SCHOOL OF ENGINEERING

Behind SSSS Hospital, Beedupalli knowledge park, Prasanthnigram, Puttaparthi - 515134
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LIST OF RESEARCH METHODOLOGY ACTIVITIES

S.NO	NAME OF THE ACTIVITY UNDER RESEARCH METHODOLOGY	DATE & YEAR	BENIFICIARY
1	Recent Trends on waste derived Nano Composite sealant for repairing micro cracks in concrete	15.06.2017	II & III B.Tech Students
2	Workshop on Research Methodology	20.07.2018	III.B.Tech Students
3	Research Methodology on Data Analysis	16.02.2019	II & III.B.Tech Students
4	Research Methodology on Hands on Learning	13.07.2019	III.B.Tech Students
5	Workshop on Sampling Methods & Techniques	24.07.2020	III.B.Tech Students
6	Workshop on Challenges in Automated Driving in Artificial Intelligence	12.06.2021	III.B.Tech Students


COORDINATOR




PRINCIPAL
Principal
Sanskriti School of Engineering
Beedupalli Road, Prasanthnigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.



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RESEARCH METHODOLOGY

Workshops

13-06-2017

CIRCULAR

This is to inform all students that EDC is organizing Workshop on “RECENT TRENDS ON RESEARCH OF WASTE DERIVED NANO COMPOSITE SEALANT FOR REPAIRING MICRO CRACKS IN CONCRETE”, 15-06-2017. All are welcomed to attend the event and make it as successful one.

Platform: Offline Mode.

Venue: SEMINAR HALL SSE.




PRINCIPAL

Principal
Sanskriti School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.



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Name of the Event	:	WORKSHOP ON RECENT TRENDS ON RESEARCH OF WASTE DERIVED NANO COMPOSITE SEALANT FOR REPAIRING MICRO CRACKS IN CONCRETE.
Date/ Day of the Event	:	15-06-2017
Time	:	10:30 am to 01.30 pm.
Venue	:	SEMINAR HALL SSE.
Number of person attended	:	76 nos
Chief Guest	:	Sanjeev Bikhchandani
Convener	:	Dr.Ravichandran
Coordinators	:	Ms.Jayalakshmi
Platform	:	Offline mode

About the Program

This provides theoretical and practical knowledge and skills for research design and methods including quantitative, qualitative, and mixed method research. In addition to foundational courses in both quantitative and qualitative methods, the specialization offers advanced courses in measurement and quantitative research methods, structural equation modeling, scale validation, single subject/case research, qualitative case study, self-study research, mixed method research, and program evaluation.

Objective of the Program

The objective of Periodic repair and rehabilitation are essential to preserving the performance and aesthetic appearance of concrete structures. Appropriate repairing agents play a significant role in the maintenance process. According to statistics, existing buildings are responsible for more than 55% of the world's total primary energy consumption and 38% of global carbon dioxide emissions.

About the chief guest

Sanjeev Bikhchandani is a classic story of spotting an opportunity and chasing it with guts, determination, lots of hard work and a little bit of luck. Naukri.com (the company is listed as Info Edge India Ltd on the Bombay Stock Exchange) is India's number one job portal at a time when there is a serious scarcity of employable people in just about every sector of business and industry

Summary of the Event

The Civil engineering department of Sanskrithi School of Engineering has organized a one day workshop on "RECENT TRENDS ON RESEARCH OF WASTE DERIVED NANO COMPOSITE SEALANT FOR REPAIRING MICRO CRACKS IN CONCRETE". The offline

event took place on 15-06-2017. Mr. Sanjeev Bikhchandani was the featured speaker at the event. The engineering function began precisely at 10:00 a.m. All of the students and faculty members were invited to



A. Jayanthi
Principal

Sanskriti School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.

Anantapuramu (DI) A.P.

participated. This workshop had a total of 76 participants. Dr.A.Senthil Kumar, Principal/SSE, read the Chief Guest's welcome note and welcomed all attendees, including students and faculty members. The resource person started at 10:30 a.m. and lasted until 01:30 p.m.

Key Outcome of the event

The occurrence of micro-cracks in concrete is a common phenomenon that needs serious attention. If the cracks are not sealed properly on time, they may grow wider and expose the reinforcement to the outside environment. This can accelerate the corrosion of the reinforcement and lead to the catastrophic collapse of the structure. Though several sealants are developed to plug the cracks, most of them are synthetic-based polymers and toxic. There is a need for an environmentally benign adhesive.

Participation details

Student Participation	All students
Faculty Members	SSE Faculty members
Total Participants	76 Nos
Feedback about program from participants	Very Good
Feedback about Resource person from participants	Excellent

Photographs



A. Jeyaraj
Principal
Sanskriti School of Engineering
Beedupalli Road, Prasanthnagar,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.



SANSKRITHI SCHOOL OF ENGINEERING

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EVENT REGISTRATION FORM

Recent trends on Waste derived nano Composite Sealant
Date: 15/06/2017 Year & Dept: II / III Btech Students

SNO	Roll Number	Student Name	Student Signature
1.	20KF1A0301	A.M.B. Akhil	A. Akhil
2.	20KF1A0302	A. Ranjith	A. Ranjith Kumar
3.	20KF1A0303	B. Naveen Kumar	B. Naveen Kumar
4.	20KF1A0304	B. Praveen Kumar	B. Praveen Kumar
5.	20KF1A0305	B. Sumanth	B. Sumanth
6.	20KF1A0306	B. Manoj Kumar	B. Manoj Kumar
7.	20KF1A0307	B. Sai Charan	B. Sai Charan
8.	20KF1A0308	C. Sai Sumanth	C. Sai Sumanth
9.	20KF1A0309	D.Baba Fakrudin	D. Baba Fakrudin
10.	20KF1A0312	G. Teja Kumar	G. Teja Kumar
11.	20KF1A0313	G. Shaheer Ahamed	G. Shaheer Ahamed
12.	20KF1A0314	G. Krupa Sahitya	G. Krupa Sahitya
13.	20KF1A0315	J. Chandra Shekar	J. Chandra Shekar
14.	20KF1A0316	J. Renuka	J. Renuka
15.	20KF1A0317	K. Reddy Thilak	K. Reddy Thilak
16.	20KF1A0319	K. Dileep Kumar	K. Dileep Kumar
17.	20KF1A0321	M. Naresh	M. Naresh
18.	20KF1A0323	N. Sai Bhargava	N. Sai Bhargava
19.	20KF1A0324	P. Firoz Khan	P. Firoz Khan
20.	20KF1A0325	P. Sai Kumar	P. Sai Kumar
21.	20KF1A0326	S. Darshan Reddy	S. Darshan Reddy
22.	20KF1A0327	S.R. Asif Basha	S.R. Asif Basha
23.	20KF1A0328	S. Sai Teja	S. Sai Teja
24.	20KF1A0330	S. MoulaAli	S. MoulaAli
25.	20KF1A0331	S. Shaheena	S. Shaheena
26.	20KF1A0333	S. Waseem Muddin	S. Waseem Muddin
27.	20KF1A0334	U. Nanada Kumar	U. Nanada Kumar
28.	20KF1A0335	V. Sai Kiran	V. Sai Kiran
29.	20KF1A0337	V. Venkatesh	V. Venkatesh
30.	20KF1A0338	Y. Narasimha Naidu	Y. Narasimha Naidu
31.	21KF5A0301	A. Thippeswami	A. Thippeswami
32.	21KF5A0302	D.A. Yashwanth	D.A. Yashwanth
33.	21KF5A0303	D. Hema kumar Naidu	D. Hema kumar Naidu
34.	21KF5A0304	D. Karthik Kumar	D. Karthik Kumar
35.	21KF5A0305	G. Vishwanath	G. Vishwanath
36.	21KF5A0306	K. Venugopal	K. Venugopal
37.	21KF5A0307	K. Ganesh	K. Ganesh
38.	21KF5A0308	M. Hussain	M. Hussain
39.	21KF5A0309	M. Sreenath	M. Sreenath
40.	21KF5A0310	R. Kishore	R. Kishore
41.	20KF1A0311	T. Sai Kumar	T. Sai Kumar
42.	20KF1A0201	A. Jayanthi	A. Jayanthi
43.	20KF1A0202	A.Soma Sekhar Rao	A.Soma Sekhar Rao
44.	20KF1A0203	A.Bharath	A.Bharath



Signature

Signature
Principal

Sanskriti School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515134
Anantapuramu (T)

45.	20KF1A0204	B.Anitha	Anitha B.
46.	20KF1A0205	B.Harinath	Harinath
47.	20KF1A0206	B.Thanuja	Thanuja
48.	20KF1A0207	C.Rohith kumar reddy	Rohith
49.	20KF1A0208	C .vyshnavi	Vyshnavi
50.	20KF1A0209	D. Lavanya	Lavanya
51.	20KF1A0210	D Sai Dinesh Naik	Sai Dinesh Naik
52.	20KF1A0211	E.Ajay kumar	Ajay Kumar
53.	20KF1A0212	G.Sreenivasulu	Sreenivasulu
54.	20KF1A0213	G Dheeraj	Dheeraj
55.	20KF1A0214	Giraka.Sravani	G.Sravani
56.	20KF1A0215	G.Thanuja	Thanuja
57.	20KF1A0216	G.sravani	Sravani

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Principal
 Sanskriti School of Engineering
 Beedupalli Road, Prasanthnagar,
 PUTTAPARTHI - 515 134.
 Anantapuramu (Dt) A.P.



SANSKRITHI SCHOOL OF ENGINEERING, PUTTAPARTHI

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20-07-2018

CIRCULAR

This is to inform all students that EDC is organizing Workshop on “**RESEARCH METHODOLOGY**”, 17-07-2018. All are welcomed to attend the event and make it as successful one.

Platform: Offline Mode.

Venue: SEMINAR HALL SSE.



V. Venkatesh
PRINCIPAL

Principal
Sanskriti School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.



SANSKRITHI SCHOOL OF ENGINEERING, PUTTAPARTHI

(Beedupalli, Knowledgepark, Prasanthnigram, Puttaparthi, Andhra Pradesh - 515 134)

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Name of the Event	:	workshop on RESEARCH METHODOLOGY.
Date/ Day of the Event	:	20-07-2018
Time	:	10:30 am to 01.30 pm.
Venue	:	SEMINAR HALL SSE.
Number of person attended	:	96 nos
Chief Guest	:	V.Harish kumar
Convener	:	Dr.Ravi chandran
Coordinators	:	Ms.Jayalakshmi
Platform	:	Offline mode

About the Program

This provides theoretical and practical knowledge and skills for research design and methods including quantitative, qualitative, and mixed method research. In addition to foundational courses in both quantitative and qualitative methods, the specialization offers advanced courses in measurement and quantitative research methods, structural equation modeling, scale validation, single subject/case research, qualitative case study, self-study research, mixed method research, and program evaluation.

Objective of the Program

The purpose of research is to discover answers to questions through the application of scientific procedures. The main aim of research is to find out the hidden truth which has to be discovered i.e. to gain familiarity with phenomenon and to achieve more insights.

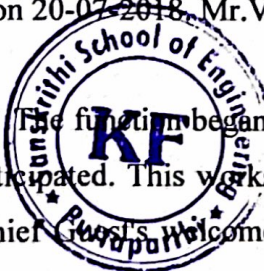
About the chief guest

V.HARISH KUMAR is a classic story of spotting an opportunity and chasing it with guts, determination, lots of hard work and a little bit of luck. Naukri.com (the company is listed as InfoEdge India Ltd on the Bombay Stock Exchange) is India's number one job portal at a time when there is a serious scarcity of employable people in just about every sector of business and industry **Summary of the Event**

EDC has organized a one day workshop on " **RESEARCH METHODOLOGY** ". The offline event took place on 20-07-2018. Mr.V.Harish kumar was the featured speaker at the event.

The function began precisely at 10:00 a.m. All of the students and faculty members were invited to participate. This workshop had a total of 96 participants. Dr.A.Senthil Kumar, Principal/SSE, read the Chief Guest's welcome note and welcomed all attendees, including students and faculty members.

The resource person started at 10:30 a.m. and lasted until 01:30 p.m.



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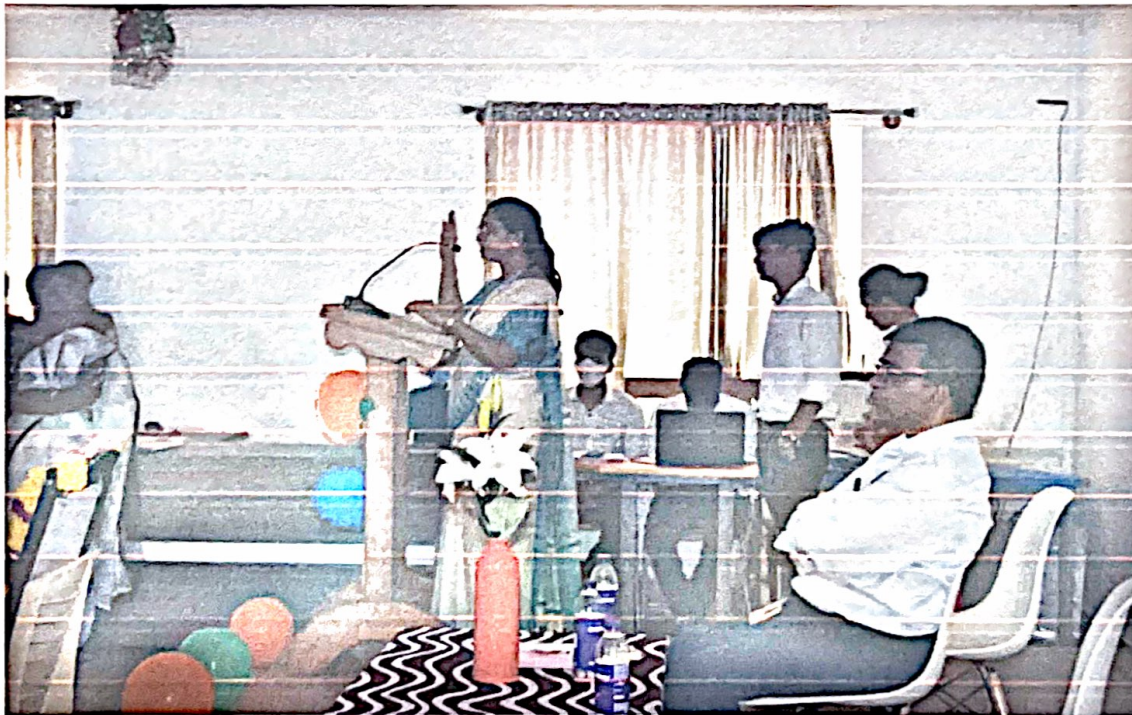
Key Outcome of the event

The occurrence of micro-cracks in concrete is a common phenomenon that needs serious attention. If the cracks are not sealed properly on time, they may grow wider and expose the reinforcement to the outside environment. This can accelerate the corrosion of the reinforcement and lead to the catastrophic collapse of the structure. Though several sealants are developed to plug the cracks, most of them are synthetic-based polymers and toxic. There is a need for an environmentally benign adhesive.

Participation details

Student Participation	All students
Faculty Members	SSE Faculty members
Total Participants	96 Nos
Feedback about program from participants	Very Good
Feedback about Resource person from participants	Excellent

Photographs



Adenthi
PRINCIPAL

Sanskriti School of Engineering
Beedupalli Road, Prasanthi
PUTTAPARTHI - 515 134
Anantapuramu (Dt) A.P.



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EVENT REGISTRATION FORM Workshop on Research methodology.

Date: 20/07/2018

Year & Dept: III Btech.

SNO	Roll Number	Student Name	Student Signature
1.	22KF1A0201	A. Anil kumar	Anil Kumar
2.	22KF1A0202	A. Chandra	Chandra
3.	22KF1A0203	A. Diwakar	Diwakar
4.	22KF1A0204	Nikhil	Nikhil
5.	22KF1A0205	Vamsi	Vamsi
6.	22KF1A0206	Madhu	Madhu
7.	22KF1A0207	Anjinejulu	Anjinejulu
8.	22KF1A0208	Harish	Harish
9.	22KF1A0501	ALLABAKASH	Allabakash
10.	22KF1A0502	Ganesh	Ganesh
11.	22KF1A0503	Chadeesh Kumar Reddy	Chadeesh Kumar
12.	22KF1A0504	Sharath Kumar	Sharath Kumar
13.	22KF1A0505	Sainath	Sainath
14.	22KF1A0506	Naresh	Naresh
15.	22KF1A0507	Shashidhar	Shashidhar
16.	22KF1A0508	A. Hemanth Kumar	Hemankumar
17.	22KF1A0509	B. Anil Kumar	Anil Kumar
18.	22KF1A0510	B.Jahnavi	Jahnavi
19.	22KF1A0511	D. Nisar basha	Nisar basha
20.	22KF1A0512	K. Rama Krishna Reddy	Rama Krishna
21.	22KF1A0514	K.B.Tejaswini	Tejaswini
22.	22KF1A0517	M.Divya	Divya
23.	22KF1A0520	M. Vasanthi	Vasanthi
24.	22KF1A0525	P.Gousal Azam	Gousal Azam
25.	22KF1A0401	Patan sabeer khan	Patan Sabeer
26.	22KF1A0403	P.M.Harsha	Harsha
27.	22KF1A0404	R. Vardhan	Vardhan
28.	22KF1A0406	P.Sairupa	Sairupa
29.	22KF1A0407	C.Dhamodhar	Dhamodhar
30.	22KF1A0409	C.Mounika	Mounika
31.	22KF1A0410	E.Nandini	Nandini
32.	22KF1A0412	G.Aswini	Aswini
33.	22KF1A0414	G. manoharreddy	manoharreddy
34.	22KF1A0425	J. Jashnavi	Jashnavi
35.	22KF1A0305	K. Kumar Reddy	Kumar Reddy
36.	22KF1A0306	Kadari Chandra Kiran	Kadari Chandra
37.	22KF1A0307	K. Chandra kiran	Chandra
38.	22KF1A0308	N. Sireeshamanjula	Sireeshan
39.	21KF1A0301	N.Sreenath	Sreenath
40.	21KF1A0310	G. manoharreddy	Manohar
41.	20KF1A0311	K. Chandra kiran	Chandra
42.	20KF1A0201	K. Vinaya	Vinaya
43.	20KF1A0202	P. Nandini	Nandini
45.	21KF1A0204	P. Lakshmidivi	Lakshmidivi



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Beedupalli, Prasantnigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

46.	21KF1A0205	P. Ramadevi	P. Ramadevi
47.	21KF1A0206	P.Khaja	P. Khaja
48.	21KF1A0207	P. Nandini	P. Nandini
49.	21KF1A0208	N. Mohit	N. Mohit
50.	21KF1A0209	S P Manikanta	S. P. Manikanta
51.	21KF1A0210	N. S. Lakshmi	N. S. Lakshmi
52.	21KF1A0211	S. Narayana	S. Narayana
53.	21KF1A0212	Navaneetha	Navaneetha
54.	21KF1A0101	R. Adarsh	R. Adarsh
55.	21KF1A0102	S. Sravani	S. Sravani
56.	21KF1A0103	S. Chakrapani	S. Chakrapani
57.	22KF1A0104	S..Azeez	S. Azeez
58.	21KF1A0105	S. LAKSHMI	S. Lakshmi
59.	21KF1A0109	P. Vishnu	P. Vishnu
60.	22KF1A0110	E. Vani	E. Vani
61.	21KF1A0115	M. Maruthi Prasad	M. Maruthi Prasad
62.	22KF1A0117	S. Mohammed Irfan	S. Mohammed Irfan
63.	22KF1A0119	M. Sreenath	M. Sreenath
64.	22KF1A0120	S. Gopi	S. Gopi
65.	22KF1A0123	R. Mahesh	R. Mahesh
66.	21KF1A0125	G. Pavithra	G. Pavithra
67.	22KF1A0127	P. Sreevallika	P. Sreevallika
68.	21KF1A0129	N. Gangadhar Reddy	N. Gangadhar Reddy
69.	22KF1A0130	Y. Hemanthkumar	Y. Hemanthkumar
70.	21KF1A0135	N. Tejaswar Reddy	N. Tejaswar Reddy
71.	22KF1A0137	B. Nirmala Bai	B. Nirmala Bai
72.	21KF1A0138	Sreeja Reddy	Sreeja Reddy
73.	22KF1A0140	J. priya	J. Priya
74.	21KF1A0501	K. Kusuma	K. Kusuma
75.	22KF1A0502	V. Thasneem	V. Thasneem
76.	21KF1A0504	P. vaishnavi	P. Vaishnavi
77.	22KF1A0510	Banuvath Nirmala Bai	Banuvath Nirmala Bai
78.	21KF1A0523	Sreeja Reddy	Sreeja Reddy
79.	21KF1A0534	Shammem Akhta	Shammem Akhta
80.	21KF1A0544	D. Shruthi	D. Shruthi
81.	21KF1A0532	C. Anand	C. Anand
82.	21KF1A0556	U. Rajesh	U. Rajesh
83.	21KF1A0541	U. Vinay	U. Vinay
84.	21KF1A0512	D. Sumanth	D. Sumanth
85.	21KF1A0523	R. Manjunath	R. Manjunath
86.	21KF1A0511	G. videvi	G. Videvi

Secretary



Principal

Sanskriti School of Engineering
 Beedupalli Road, Prasanthnigram,
 PUTTAPARTHI - 515 134.
 Anantapuramu (Dt) A.P.



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13-02-2019

CIRCULAR

This is to inform all students that EDC is organizing Workshop on "RESEARCH METHODOLOGY AND DATA ANALYSIS.", 16-02-2019. All are welcomed to attend the event and make it as successful one.

Platform: Offline Mode.

Venue: SEMINAR HALL SSE.


PRINCIPAL

Principal
Sanskriti School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.





SANSKRITHI SCHOOL OF ENGINEERING, PUTTAPARTHI

(Beedupalli, Knowledgepark, Prasanthingram, Puttaparthi, Andhra Pradesh- 515134)
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Name of the Event	:	workshop on RESEARCH METHODOLOGY AND DATA ANALYSIS
Date/ Day of the Event	:	16-02-2019
Time	:	10:30 am to 01.30 pm.
Venue	:	SEMINAR HALL SSE.
Number of person attended	:	63 nos
Chief Guest	:	Sai Priya Viswanathan.
Convener	:	Dr.Ravichandran
Coordinators	:	Ms.Jayalakshmi
Platform	:	Offline mode

About the Program

This provides theoretical and practical knowledge and skills for research design and methods including quantitative, qualitative, and mixed method research. In addition to foundational courses in both quantitative and qualitative methods, the specialization offers advanced courses in measurement and quantitative research methods, structural equation modeling, scale validation, single subject/case research, qualitative case study, self-study research, mixed method research, and program evaluation.

Objective of the Program

Research methodologies tell the systematic method for acquiring data and studying it for deriving out crucial findings. This is an important process that helps in solving problems and making business decisions. It enables management for properly organizing their efforts in a right direction for generating an idea. Methodology of research indicates and influences the overall validity and reliability of whole research to be conducted. Methodology answers mainly two questions regarding research that are how the data used for study was acquired and how it was analyzed to derive out the findings.

About the chief guest

Sai Priya Viswanathan is an alumni from the Sri Sathya Sai Institute of Higher learning. She completed her 11th 12th and graduated in B Sc (Phy Hons) from the institute where Bhagawan himself was the chancellor. She was part of the college band and also captained the Shanti Sports team. She has participated in many sports



Sai Priya Viswanathan
Principal
Sanskriti School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

activities like Stunts in Cycles, bikes in the sports meet conducted at the university. She completed MBA in marketing and she joined Airtel as a ground staff and went on to become a lead manager of an operations vertical. She then moved on to Tatastry as a Quality head and now she is with the world's largest E-commerce setup, namely Amazon and is in charge of backend operations for advertisements. She has won international competitions and brought accolades to the corporate she has worked for. She is also a certified Six Sigma Black belt in the quality field. Being a Sai student, she always ensures that she follows Swami's principles along with working in the Big corporate world. She also spoke on how the societal norms are changing and bringing a new set of entrepreneurs from the woman segment.

Summary of the Event

EDC has organized a one day workshop on " RESEARCH METHODOLOGY AND DATA ANALYSIS ". The offline event took place on 16-02-2019. SAI PRIYA VISWANATHAN was the featured speaker at the event. The function began precisely at 10:00 a.m. All of the students and faculty members were invited to participate. This workshop had a total of 76 participants. Dr.A.Senthil Kumar, Principal/SSE, read the Chief Guest's welcome note and welcomed all attendees, including students and faculty members. The resource person started at 10:30 a.m. and lasted until 01:30 p.m.

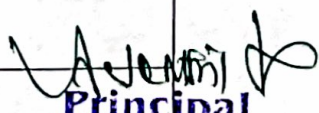
Key Outcome of the event

Data Collection methodology covers the logistics of the research. Determine how data should be collected. If there will be multiple data collection sources, the methodology should describe each source and how they fit together to make the big picture. Explain the pros and cons of each data collection source, especially if you are using any sources that are new to team members or if you expect to encounter problems with "buy in."

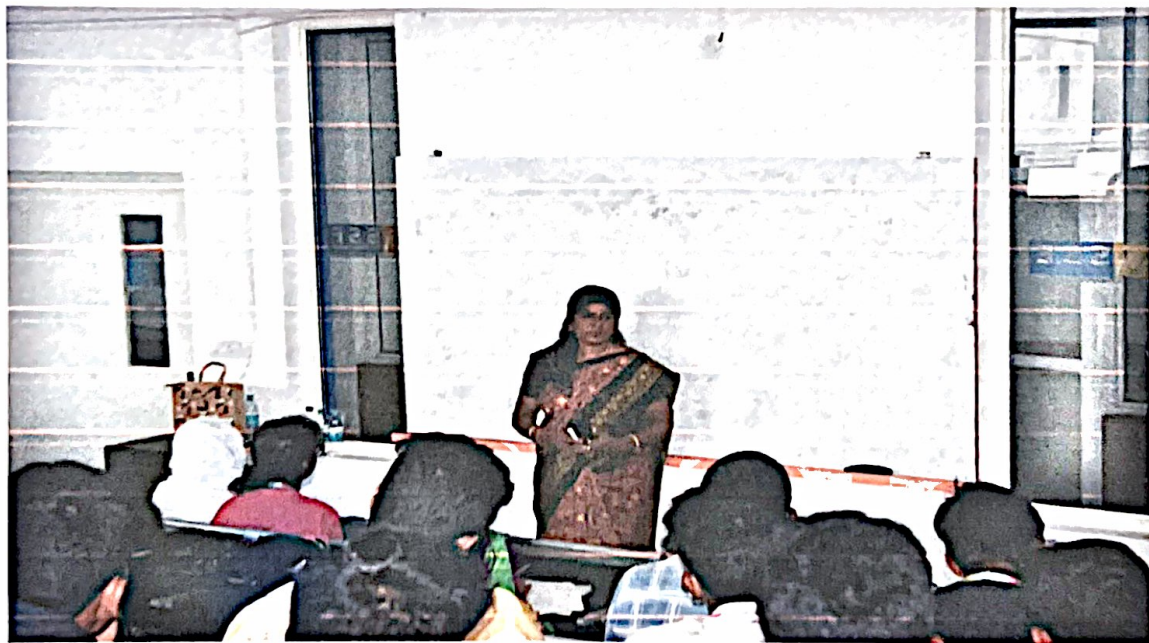
Participation details

Student Participation	All students
Faculty Members	SSE Faculty members
Total Participants	76 Nos
Feedback about program from participants	Very Good
Feedback about Resource person from participants	Excellent




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Sanskriti School of Engineering
 Beedupalli Road, Prasanthingram
 PUTTAPARTHI - 515 134.
 Anantapuramu (Dt) A.P.

Photographs



A. Jenthi
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Principal
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Beedupalli Road, Prasanthingrani,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.



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EVENT REGISTRATION FORM

Workshop on Research methodology & Data analysis

Date:

16/02/2019

Year & Dept: II & III Btech Students

SNO	Roll Number	Student Name	Student Signature
1.	20KF1A0301	A.M.B. Akhil	Akhil
2.	20KF1A0302	A. Ranjith	Ranjith
3.	20KF1A0303	B. Naveen Kumar	Naveen Kumar
4.	20KF1A0304	B. Praveen Kumar	Praveen Kumar
5.	20KF1A0305	B. Sumanth	Sumanth
6.	20KF1A0306	B. Manoj Kumar	Manoj Kumar
7.	20KF1A0307	B. Sai Charan	Sai Charan
8.	20KF1A0308	C. Sai Sumanth	Sai Sumanth
9.	20KF1A0309	D.Baba Fakruddin	Baba Fakruddin
10.	20KF1A0312	G .Teja Kumar	Teja Kumar
11.	20KF1A0313	G . Shaheer Ahamed	Shaheer Ahamed
12.	20KF1A0314	G . Krupa Sahitya	Krupa Sahitya
13.	20KF1A0315	J. Chandra Shekar	Chandra Shekar
14.	20KF1A0316	J. Renuka	Renuka
15.	20KF1A0317	K. Reddy Thilak	Reddy Thilak
16.	20KF1A0319	K. Dileep Kumar	Dileep Kumar
17.	20KF1A0321	M. Naresh	Naresh
18.	20KF1A0323	N. Sai Bhargava	Sai Bhargava
19.	20KF1A0324	P. Firoz Khan	Firoz Khan
20.	20KF1A0325	P. Sai Kumar	Sai Kumar
21.	20KF1A0326	S. Darshan Reddy	Darshan Reddy
22.	20KF1A0327	S.R. Asif Basha	Asif Basha
23.	20KF1A0328	S. Sai Teja	Sai Teja
24.	20KF1A0330	S. MoulaAli	MoulaAli
25.	20KF1A0331	S. Shaheena	Shaheena
26.	20KF1A0333	S. Waseem Muddin	Waseem Muddin
27.	20KF1A0334	U. Nanada Kumar	Nanada Kumar
28.	20KF1A0335	V. Sai Kiran	Sai Kiran
29.	20KF1A0337	V. Venkatesh	V. Venkatesh
30.	20KF1A0338	Y. Narasimha Naidu	Narasimha Naidu
31.	21KF5A0301	A. Thippeswami	Thippeswami
32.	21KF5A0302	D.A. Yashwanth	Yashwanth
33.	21KF5A0303	D. Hema kumar Naidu	Hema kumar Naidu
34.	21KF5A0304	D. Karthik Kumar	Karthik Kumar
35.	21KF5A0305	G. Vishwanath	Vishwanath
36.	21KF5A0306	K. Venugopal	Venugopal
37.	21KF5A0307	K. Ganesh	Ganesh
38.	21KF5A0308	M. Hussain	Hussain
39.	21KF5A0309	M. Sreenath	Sreenath
40.	21KF5A0310	R. Kishore	Kishore
41.	20KF1A0311	T. Sai Kumar	Sai Kumar
42.	20KF1A0201	A.Jayanthi	Jayanthi
43.	20KF1A0202	A.Soma Sekhar Rao	Soma Sekhar Rao
44.	20KF1A0203	A.Bharath	Bharath



Arunadevi

Sanskriti School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

45.	20KF1A0204	B.Anitha	— Anitha, A
46.	20KF1A0205	B.Harinath	Harinath
47.	20KF1A0206	B.Thanuja	Thanuja
48.	20KF1A0207	C.Rohith kumar reddy	Rohith. Kumar
49.	20KF1A0208	C .vyshnavi	Vyshnavi
50.	20KF1A0209	D. Lavanya	Lavanya
51.	20KF1A0210	D Sai Dinesh Naik	Sai Dinesh
52.	20KF1A0211	E.Ajay kumar	Ajay
53.	20KF1A0212	G.Sreenivasulu	Sreenivasulu
54.	20KF1A0213	G Dheeraj	Dheeraj
55.	20KF1A0214	Giraka.Sravani	G. Sravani
56.	20KF1A0215	G.Thanuja	Thanuja
57.	20KF1A0216	G.sravani	Sravani.

Amrutha



U. Venkatesh
Principal
Sanskriti School of Engineering
Beedupalli Road, Prasanthnigram,
PUTTAPARTHI - 515 134.
Anantapuramu (D) A.P.



SANSKRITHI SCHOOL OF ENGINEERING, PUTTAPARTHI

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10-07-2019

CIRCULAR

This is to inform all students that EDC is organizing Workshop on "RESEARCH METHODOLOGY AND HANDS ON LEARNING.",13-07-2019. All are welcomed to attend the event and make it as successful one.

Platform: Offline Mode. Venue:

SEMINAR HALL SSE.




PRINCIPAL

Principal

Sanskriti School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.



SANSKRITHI SCHOOL OF ENGINEERING, PUTTAPARTHI

(Beedupalli, Knowledge Park, Prasanthigram, Puttaparthi, Andhra Pradesh - 515134)

Affiliated to JNTUA and Approved by All India Council for Technical Education (AICTE)

Name of the Event	:	workshop on RESEARCH METHODOLOGY AND HANDS ON LEARNING.
Date/ Day of the Event	:	13-07-2019
Time	:	10:30 am to 01.30 pm.
Venue	:	SEMINAR HALL SSE.
Number of person attended	:	63 nos
Chief Guest	:	BASAVA KUMAR KG
Convener	:	Dr.Ravichandran
Coordinators	:	Ms.Jayalakshmi
Platform	:	Offline mode

About the Program

This provides theoretical and practical knowledge and skills for research design and methods including quantitative, qualitative, and mixed method research. In addition to foundational courses in both quantitative and qualitative methods, the specialization offers advanced courses in measurement and quantitative research methods, structural equation modeling, scale validation, single subject/case research, qualitative case study, self-study research, mixed method research, and program evaluation.

Objective of the Program

Research methodologies tell the systematic method for acquiring data and studying it for deriving out crucial findings. This is an important process that helps in solving problems and making business decisions. It enables management for properly organizing their efforts in a right direction for generating an idea. Methodology of research indicates and influences the overall validity and reliability of whole research to be conducted. Methodology answers mainly two questions regarding research that are how the data used for study was acquired and how it was analyzed to derive out the findings.

About the chief guest

Dr. Basava Kumar K G is currently working as Research professor in the Department of Mechanical Engg., AMCEC, Bangalore. He obtained his Ph.D. from IIT Khargapur, M.Tech from Department of Mechanical Engineering, University BD T College of Engg, Davanagere and B. E in

Mechanical Engineering from B I E T, Davanagere. His research interests are Tribology, Machinability, Grain Refinement and Modification of Al & its Alloys, CVD and PVD Techniques and Advanced Materials. He has published around 55 research papers in reputed

International/National journals. He has presented papers in several International and National



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conferences held in various countries and India.

Summary of the Event

EDC has organized a one day workshop on "RESEARCH METHODOLOGY AND HANDS ON LEARNING ". The offline event took place on 13-07-2019. BASAVA KUMAR KG was the featured speaker at the event. The function began precisely at 10:00 a.m. All of the students and faculty members were invited to participate. This workshop had a total of 76 participants. Dr.A.Senthil Kumar, Principal/SSE, read the Chief Guest's welcome note and welcomed all attendees, including students and faculty members. The resource person started at 10:30 a.m. and lasted until 01:30 p.m.

Key Outcome of the event

Data Collection methodology covers the logistics of the research. Determine how data should be collected. If there will be multiple data collection sources, the methodology should describe each source and how they fit together to make the big picture. Explain the pros and cons of each data collection source, especially if you are using any sources that are new to team members or if you expect to encounter problems with "buy in.

Participation details

Student Participation	All students
Faculty Members	SSE Faculty members
Total Participants	76 No's
Feedback about program from participants	Very Good
Feedback about Resource person from participants	Excellent




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Photographs



RESEARCH METHODOLOGY AND HANDS ON LEARNING PROGRAM



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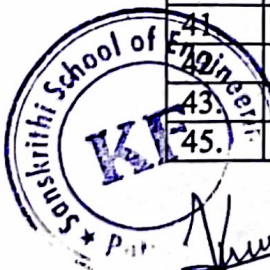
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Workshop on **EVENT REGISTRATION FORM**
Research methodology & Hands on learning.

Date: 13/07/2019

Year & Dept: III Btech.

SNO	Roll Number	Student Name	Student Signature
1.	22KF1A0201	A. Anil kumar	Anil
2.	22KF1A0202	A. Chandra	Chandra
3.	22KF1A0203	A. Diwakar	Diwaka
4.	22KF1A0204	Nikhil	Nikhil
5.	22KF1A0205	Vamsi	Vamsi
6.	22KF1A0206	Madhu	Madhu
7.	22KF1A0207	Anjinejulu	Anjinejulu
8.	22KF1A0208	Harish	Harish
9.	22KF1A0501	ALLABAKASH	Allab
10.	22KF1A0502	Ganesh	Ganesh
11.	22KF1A0503	Chadeesh Kumar Reddy	Chadeesh
12.	22KF1A0504	Sharath Kumar	Sharath
13.	22KF1A0505	Sainath	Sainath
14.	22KF1A0506	Naresh	Naresh
15.	22KF1A0507	Shashidhar	Shashidhar
16.	22KF1A0508	A. Hemanth Kumar	Hemanth
17.	22KF1A0509	B. Anil Kumar	Anil Kumar
18.	22KF1A0510	B.Jahnavi	Jahnavi
19.	22KF1A0511	D. Nisar basha	Nisar basha
20.	22KF1A0512	K. Rama Krishna Reddy	Rama Krishna
21.	22KF1A0514	K.B.Tejaswini	Tejaswini
22.	22KF1A0517	M.Divya	Divya
23.	22KF1A0520	M .Vasanthi	Vasanthi
24.	22KF1A0525	P.Gousal Azam	Gousal
25.	22KF1A0401	Patan sabeer khan	Patan
26.	22KF1A0403	P.M.Harsha	Harsha
27.	22KF1A0404	R. Vardhan	Vardhan
28.	22KF1A0406	P.Sairupa	Sairupa
29.	22KF1A0407	C.Dhamodhar	Dhamodhar
30.	22KF1A0409	C.Mounika	Mounika
31.	22KF1A0410	E.Nandini	Nandini
32.	22KF1A0412	G.Aswini	Aswini
33.	22KF1A0414	G .manoharreddy	Manoharreddy
34.	22KF1A0425	J. Jashnavi	Jashnavi
35.	22KF1A0305	K .Kumar Reddy	Kumar
36.	22KF1A0306	Kadari Chandra Kiran	Chandra
37.	22KF1A0307	K. Chandra kiran	Chandra
38.	22KF1A0308	N. Sireeshamanjula	Sireeshamanjula
39.	21KF1A0301	N.Sreenath	Sreenath
40.	21KF1A0310	G .manoharreddy	Manoharreddy
41.	20KF1A0311	K. Chandra kiran	Chandra
42.	20KF1A0201	K. Vinaya	Vinaya
43.	20KF1A0202	P. Nandini	Nandini
45.	21KF1A0204	P. Lakshmidivi	Lakshmidivi



Signature

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45.	18KF1A0521	G. Vani	Vani
46.	18KF1A0522	J. Naga Swarna Gopika	Jagan Swarna
47.	18KF1A0523	J. Snehitha	Snehitha
48.	18KF1A0524	K. Udhay Kumar Reddy	Udhay
49.	18KF1A0525	K. Parmila	Parmila
50.	18KF1A0526	K. Vani	Vani
51.	18KF1A0527	K. Keerthi	Keerthi
52.	18KF1A0528	K. Sai Joshna	Sai Joshna
53.	18KF1A0529	K. Sireesha	Sireesha
54.	18KF1A0530	M. Rani Lekkala	Rani
55.	18KF1A0532	M. Lakshmi Pranitha	Lakshmi
56.	18KF1A0501	A. Shruthi	Shruthi
57.	18KF1A0502	A. Adhireddy Shruthi	Adhireddy
58.	18KF1A0503	A. Ammaji	Ammaji
59.	18KF1A0504	A. Vinitha	Vinitha
60.	18KF1A0505	A. Bhargav Reddy	Bhargav
61.	18KF1A0506	A. Aswini	Aswini
62.	18KF1A0508	B. Nagamani	Nagamani
63.	18KF1A0509	B. Haritha	Haritha
64.	18KF1A0510	B. Hari Krishna	Hari Krishna
65.	18KF1A0511	C. Raja Shekar Reddy	Raja Shekar
66.	18KF1A0512	C. Keerthi	Keerthi
67.	18KF1A0513	C. Bhargav	Bhargav
68.	18KF1A0514	D. Teja Vardhan	Teja Vardhan
69.	18KF1A0125	V. Sireeja	Sireeja
70.	18KF1A0434	M. Mounika	Mounika
71.	19KF5A0205	K. Nandashree	Nandashree
72.	19KF5A0206	K. Joshna	Joshna
73.	18KF1A0454	V. Naga Pravani	Naga pravani
74.	18KF1A0442	P. Sai Kiran	Sai Kiran
75.	18KF1A0443	P. Joshna	Joshna
76.	19KF5A0210	Pawan Kalyan	Pawan Kalyan
77.	19KF5A0102	D. Shravani	Shravani
78.	19KF5A0305	K. Sai Sumanth	Sai Sumanth
79.	19KF5A0401	B. Vijay Lakshmi	Vijay Lakshmi
80.	19KF5A0304	K. Yashwanth	Yashwanth
81.	19KF5A0307	S. Ishaq Ali Khan	Ishaq Ali Khan
82.	19KF5A0302	B. Obi Reddy	Obi Reddy
83.	19KF5A0208	T. Hemanth Kumar	Hemanth Kumar
84.	19KF5A0403	K. Rani Priyanka	Rani Priyanka
85.	19KF5A0209	V. Nagarjuna	Nagarjuna
86.	19KF5A0301	B. Prateek	Prateek
87.	19KF6A0303	Raghava	Raghava
88.	18KF1A0446	S. Mohammed Julfha Kousare Moin	Kousare
89.	18KF1A0445	R. Pranavi	Pranavi
90.	18KF1A0444	P. Veda Sri Sai	Veda Sri Sai
91.	18KF1A0437	P. Seema Kousar	Seema Kousar



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92.	18KF1A0431	M. Rupasree	Rupasree
93.	18KF1A0427	K. Madhu	Madhu
94.	18KF1A0424	K. Naveen	Naveen
95.	18KF1A0421	K. Charan	Charan
96.	18KF1A0417	G. Dinesh Reddy	Dinesh Reddy
98.	18KF1A0310	K. Nagasai	Nagsai
99.	18KF1A0323	S. Dadapeer	Dadapeer
100.	18KF1A0440	P. Sunil Kumar	Sunil
101.	18KF1A0559	S. Sohil	Sohil
102.	18KF1A0124	V. Sumalatha	Sumalatha
104	18KF1A0302	A. Harish	Harish
105.	18KF1A0436	N. Santosh Kumar	Santosh Kumar
106.	18KF1A0423	K. Annamaya	Annamaya
107.	18KF1A0558	Y. Saikeerthi	Saikeerthi

Naveen



V. Venkatesh
Principal
Sanskriti School of Engineering
Beedugall Road, Puttaparthi
PUTTAPARTHI - 515 133.
Anantapuramu (D) A.P.



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20-07-2020

CIRCULAR

This is to inform all students that EDC is organizing Workshop on “**SAMPLING METHODS & TECHNIQUES**”, 24-07-2020. All are welcomed to attend the event and make it as successful one.

Platform: Offline Mode.

Venue: SEMINAR HALL SSE.



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PRINCIPAL

CA Jenthoi
Principal

Sanskriti School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.



SANSKRITHI SCHOOL OF ENGINEERING

Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
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Name of the Event	workshop on SAMPLING METHODS & TECHNIQUES.
Date/ Day of the Event	24-07-2020
Time	10:30 am to 01.30 pm.
Venue	SEMINAR HALL SSE.
Number of person attended	96 nos
Chief Guest	V.Harish kumar
Convener	Dr.Ravi chandran
Coordinators	Ms.Jayalakshmi
Platform	Offline mode

About the Program

This provides theoretical and practical knowledge and skills for research design and methods including quantitative, qualitative, and mixed method research. In addition to foundational courses in both quantitative and qualitative methods, the specialization offers advanced courses in measurement and quantitative research methods, structural equation modeling, scale validation, single subject/case research, qualitative case study, self-study research, mixed method research, and program evaluation.

Objective of the Program

The purpose of research is to discover answers to questions through the application of scientific procedures. The main aim of research is to find out the hidden truth which has to be discovered i.e. to gain familiarity with phenomena and to achieve more insights.

About the chief guest

V.HARISH KUMAR is a professional of spotting an opportunity and grasping it with determination, lots of hard work and a little bit of luck. Naukri.com (the company is listed as Info Edge India Ltd on the Bombay Stock Exchange) is India's number one job portal at a time when there is a serious scarcity of employable people in just about every sector of business and industry

Summary of the Event

EDC has organized a one day workshop on " **SAMPLING METHODS & TECHNIQUES** ". The offline event took place on 20-07-2018. Mr.V.Harish kumar was the featured speaker at the event. The function began precisely at 10:00 a.m. All of the students and faculty members were



W. J. Venkatesh A.
Principal

Sanskriti School of Engineering
Beedupalli Road, Prasanthi

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Anantapuramu (Dt) A.P.

invited to participated. This workshop had a total of 96 participants. Dr.A.Senthil Kumar, Principal/SSE, read the Chief Guest's welcome note and welcomed all attendees, including students and faculty members. The resource person started at 10:30 a.m. and lasted until 01:30 p.m.

Key Outcome of the event

The occurrence of micro-cracks in concrete is a common phenomenon that needs serious attention. If the cracks are not sealed properly on time, they may grow wider and expose the reinforcement to the outside environment. This can accelerate the corrosion of the reinforcement and lead to the catastrophic collapse of the structure. Though several sealants are developed to plug the cracks, most of them are synthetic-based polymers and toxic. There is a need for an environmentally benign adhesive.

Participation details

Student Participation	All students
Faculty Members	SSE Faculty members
Total Participants	96 Nos
Feedback about program from participants	Very Good
Feedback about Resource person from participants	Excellent

Photographs



Dr. A. Senthil Kumar
Principal
Sanskriti School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

Dr. A. Senthil Kumar
PRINCIPAL



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Affiliated by JNTUA & Approved by All India Council for Technical Education (AICTE), www.ssectp.org

EVENT REGISTRATION FORM Workshop on Sampling Methods & Techniques.

Date:

Year & Dept:

SNO	Roll Number	Student Name	Student Signature
1.	19KF1A0202	A SIVA SANKAR REDDY	Siva Sankar Reddy
2.	19KF1A0203	Pavani Arigela	Pavani
3.	19KF1A0204	BASAVA GREESHMA	Greeshma
4.	19KF1A0205	Bale sravani	Sravani
5.	19KF1A0206	BALE SRAVANTHI	Sravanthi
6.	19KF1A0207	B.Mounika	Mounika
7.	19KF1A0208	BEERANNAGARI MAHENDRA	Mahendra
8.	19KF1A0209	BogeShireesha	Shireesha
9.	19KF1A0210	B. YATHIM SHAVALI	Yathim Shavali
10.	19KF1A0211	Boya Pallavi	Pallavi
11.	19KF1A0212	BRISTI GHOSH	Bristi Ghosh
12.	19KF5A0213	BHANUPRAKASH.C	Bhanu Prakash
13.	19KF5A0214	E.Sravani	Sravani
14.	19KF5A0215	Garudampallijagruthi	Garudampallijagruthi
15.	19KF5A0216	Gothy Shaik Reshma	Shaik Reshma
16.	19KF1A0217	G. Divya	Divya
17.	18KF1A0402	A. Charan Kumar	Charan Kumar
18.	18KF1A0433	M. Gowthami	Gowthami
19.	18KF1A0416	G. Harika	Harika
20.	18KF1A0555	V. Kavitha	Kavitha
21.	18KF1A0554	T. Chandana	chandana
22.	18KF1A0517	D. Indu	Indu
23.	18KF1A0553	T. Naveen	naveen
24.	18KF1A0552	S. Ambika	Ambika
25.	18KF1A0551	S. Ganesh	Ganesh
26.	18KF1A0550	S. Sreedepthi	Sreedepthi
27.	18KF1A0549	S. Tejashwani	Tejashwani
28.	18KF1A0548	S. Bhavya	Bhavya
29.	18KF1A0401	A. Amrutha	Amrutha
30.	18KF1A0405	B. Nazeem	Nazeem
31.	18KF1A0408	C. Chandana	chandana
32.	18KF1A0418	G. Navya Sri	Navya Sri
33.	18KF1A0425	K. Shabeer	Shabeer
34.	18KF1A0435	N. Pooja	Pooja
35.	18KF1A0439	P.Noor Mohammed	Noor Mohammed
36.	18KF1A0441	Rohith Peddi	Rohith Peddi
37.	18KF1A0106	T. Kalpana	Kalpana
38.	18KF1A0205	K. Harshitha	Harshitha
39.	18KF1A0210	P. Pavani	Pavani
40.	18KF1A0121	R. Mamtha	Mamtha
41.	18KF1A0307	J. Sai Chakravarthi	Sai Chakravarthi
42.	19KF1A0546	R. Yamuna	Yamuna
43.	19KF1A0519	G. Kesava Reddy	Kesava Reddy
44.	19KF1A0520	G. Swetha	Swetha



Krishnan

Sanskriti School of Engineering
Beedupalli Road, Prasanthigram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.

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45.	19KF1A0218	Govardhan Giri	Guru
46.	19KF1A0219	Gowrannagariprathyusha	Prathyusha
47.	19KF1A0220	Jadi chandrika	chandrika
48.	19KF1A0221	JampalaNavyasree	Navyasree
49.	19KF1A0222	J. Gireesha	Gireesha
50.	19KF1A0223	Kota Dinesh Reddy	Dinesh Reddy
51.	19KF1A0224	KUNTIMADDI LOKESH	lokesh
52.	19KF1A0225	M. Tharuni	Tharuni
53.	18KF1A0529	K. Sireesha	Sireesha
54.	18KF1A0530	M. Rani Lekkala	Rani
55.	18KF1A0532	M. Lakshmi Pranitha	Lakshmi
56.	18KF1A0501	A. Shruthi	shruthi
57.	18KF1A0502	A. Adhireddy Shruthi	Shruthi
58.	19KF1A0226	MandliLikhitha	Likhitha
59.	19KF1A0227	ManeruSravani	Sravani
60.	19KF1A0228	Marrikayala Mounika	Mounika
61.	19KF1A0229	Mekalamahesh	Mahesh
62.	19KF1A0231	Nara Ganesh	Ganesh
63.	19KF1A0232	NeerugantiSreenath	Sreenath
64.	19KF1A0233	P. Bharghavi	Bharghavi
65.	18KF1A0511	C. Raja Shekar Reddy	Raja Shekar Reddy
66.	18KF1A0512	C. Keerthi	Keerthi
67.	18KF1A0513	C. Bhargav	Bhargav
68.	18KF1A0514	D. Teja Vardhan	Teja Vardhan
69.	18KF1A0125	V. Sireeja	Sireeja
70.	18KF1A0434	M. Mounika	Mounika
71.	19KF5A0205	K. Nandashree	Nandashree
72.	19KF5A0206	K. Joshna	Joshna
73.	18KF1A0454	V. Naga Pravani	Naga pravani
74.	18KF1A0442	P. Sai Kiran	Sai Kiran

Kethumy



V. JANTAN L.
Principal
Sanskriti School of Engineering
Beedupalli Road, Prossanthinagar,
PUTTAPARTHI - 515 131,
Anantapuramu (Dt) A.P.



SANSKRITHI SCHOOL OF ENGINEERING

Behind SSSS Hospital, Beedupalli knowledge park, Prasanthigram, Puttaparthi - 515134
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A one day
Webinar on

“Challenges in Automated Driving IN artificial intelligence” (12.06.2021)

A one day webinar titled “Challenges in Automated Driving IN artificial intelligence” was organized by the CSE Department through Zoom meet on 12.06.2021 from 12.00p.m. to 1.30p.m. to the students and staff of various Engineering Colleges around the nation with an objective to offer a better understanding of Various Software Development Process, How to running in Pandemic situation in industry, Current Software Technology, Skill that require in Software Industry Making Welcome address and resource person introduction were delivered by Mr.C.Sivakumar Associate professor /CSE. The session was handled by eminent resource person **Mr.Millind Kulkarni Chief Architect continentals Automative-bangalore** the resource person explained the concept of **Challenges in automated driving IN artificial intelligence** with demonstration in excellent manner. Totally 120 participants registered from CSE, Students. About 120 participants including various other college staff members actively participated in this session and gained knowledge in **Various Software Development Process**. Vote of thanks was given by Ms. SaiVandana AP/CSE and also he was the host of this webinar. After the session participants gave the feedback through feedback link Participation Screenshot.

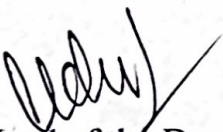


Sent by
Principal
Sanskriti School of Engineering
Beedupalli Road, Prasanthi
PUTTAPARTHI - 515 134.
Anantapuramu (01) A.P.

Student's Feedback Form

WORKSHOP SESSION

Questions	Excellent	Good	Ordinary
Clarity of communication about workshop	Excellent		
Organization of the sessions		good	
Quality of lectures	Excellent		
Quality of labs	Excellent		
Effectiveness of discussions		good	
Effectiveness of learning experience		good	


Head of the Dept.




Principal

Principal
Sanskriti School of Engineering
Beedupalli Road, Prasanthingram,
PUTTAPARTHI - 515 134.
Anantapuramu (Dt) A.P.