SOFT SKILL DEVELOPMENT (2023-24)

S.NO	Name of the activity	Organizing unit/ agency/ collaborating agency	Proposed period	No. of teachers participated in such activities	No. of students participated in such activities
1	Professional Communication Skills Lab	SICET-English Dept(IN CAMPUS)	10/02/2024	40	150
2	Enhancing Reading skills for Engineering Students	BYTE XL SOLUTIONS	23/11/2023	55	875
3	Soft Skill -Time Management	BYTE XL SOLUTIONS	11/10/2023	10	450
4	Advanced Communication Skills Lab	SICET-English Dept(IN CAMPUS)	03/09/2023	10	125
5	Employability Skills and Technology Expectations	BYTE XL SOLUTIONS	08/01/2024	42	285
6	English for Communication	SICET-English Dept(IN CAMPUS)	19/09/2023	12	175

PRINCIPAL
Sri Indu College of Engineering and Technology
(VIg: SHERIGUDA-501 540,
Ibrahimpatnam(M), R.R.Dist.

Workshop on Soft Skill Development
10th February 2024

About the College:

Sri Indu College of Engineering and Technology with academic excellence have been founded to educate,enrich and empower the youth, through teamwork, innovation and research for more than two decades. It's a matter of pride that the college is committed to excel in imparting top quality professional and technical education by competent faculty.

Attracting the finest students by creating an overall intellectual atmosphere and to train and empower professionals with global skills assigning their legitimate place of honour in the society.

Aims and Objectives of the Programme:

In this this Progrramme , the Intereaction will lead to better clarity in understanding the subjects being taught.This would ,in turn ,lead to much better grades and eventual success in academics It improves the knowledge of Students of Sri Indu college of Engineering and Technology keeping in view of the present elective..

The programme gives the opportunity to the aspiring professional communication of Sri Indu College of Engineering and Technology, to a great deal of learning and the replacement of ideas by the eminent Speakers.

The aim is to fill the gap that exists between the skill set required by the corporate world and the skills acquired by the student

To

Dr.G.Suresh
Principal
SICET, Ibrahimpatnam
10th February 2024

Sir,

Sub: Invitation for Workshop-regd.

We are happy to inform you that our Institution is organizing a **"WORKSHOP ON Professional communication skills"** for students on 10th February 2024 in our college campus.

We would appreciate if you accept our invitation and your guidance will enhance the power of experiential learning.

Programme Schedule:

Topic: **"PFROFESSIONAL COMMUNICATION SKILLS."**
Date: 10th February 2024
Timings: 2:30 PM – 4:00 PM
Venue: SICET, E-class room, Sheriguda Ibrahimpatnam (R.R) Dist. Ranga reddy
Contact person: Mrs. N. Shailaja , HOD(H&S).
Contact Nos': 809928245.

Presentation Aids provided :
LCD projector along with hand mike and Laptop.
Note:
Please let us know via mail if you need any other presentation aids.

Thanks and regards,
Department of English
(H&S)

PRINCIPAL
Sri Indu College of Engineering and Technology
(V), SHERIGUDA-501 510,
Ibrahimpatnam(M), R.R.Dist

Date: 08-02-2024

CIRCULAR

All the students of B.TECH I-YEAR have to attend a workshop on "PROFESSIONAL COMMUNICATION SKILLS" Programmed by a ENGLISH DEPARTMENT (H&S) on 08-02-2024 at 02:30 Pm – 4:00 pm in E-Class room of Our College

Copy to HOD s of all departments

PRINCIPAL
Sri Indu College of Engineering and Technology
(Vill): SHERIGUDA-501 510,
Ibrahimpatnam(M), R.R.Dist.

SRI INDU COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution under UGC, New Delhi)

Permanently Affiliated to JNTUH, Accredited by NAAC & NBA

Sheriguda (V), Ibrahimpatnam (M), Ranga Reddy Dist. – 501 510

Title	**Workshop on Soft Skill Development**		
Organized by	**Research and Development cell in Association IIC of Sriindu College of Engineering and Technology**		
Academic Year	2023-24	Program Type	Lecture
Date	10ᵗʰ Feb ,2024	Time	2:30pm to 4:00 pm
Program Theme	To create awareness on Soft skills among the Faculty members and students.		
No. of Students Participated	150	No. of Faculty Participated	40
Total Participants	190	Mode of Session	Offline
Objectives	➢ Soft skills training is as important as technical skills training. ➢ Learning about the benefits of soft skills training may help you implement such training with your own teams. In this article, we discuss the definition of soft skills training, explain its importance, describe the types of soft skills and provide a list of benefits of such training. ➢ Soft skills can help professionals improve their performance in various way		
Benefits in terms of Learning/Skill/Knowledge obtained	➢ It also focuses on personality development and over all development of the Students ➢ The programme gives the opportunity to the aspiring professional communication of Sri Indu College of Engineering and Technology, to a great deal of learning and the replacement of ideas by the eminent Speakers ➢ The aim is to fill the gap that exists between the skill set required by the corporate world and the skills acquired by thestudents		
Summary	A Lecture on Soft Skill was organized by Department of H&S of Sri Indu College of Engineering and Technology. 　　The Goal of Training & Placement Cell of Sri Indu is to be a liaison between Industry and Students to provide employment opportunities available in the market and to provide intensive training to the students for their overall development. The Institute has provided fully equipped Infrastructure for effective Training and conducting various activities to improve employability Skills to the students. In addition to this the Placement Cell undertakes regular training programs in Emerging Technologies like AI, Machine Learning, and Data Analytics etc. for the students to be in tune with the		

	Industry Striving for 100% placements is the leading motto of the Training and Placement Cell. The trainers have more than a decade of experience in understanding the training requirements of undergraduate students and designing program to help students attain career success. Started in response to an emergent need the T&P Cell aims to bridge the gap between the requirements of the Corporate and the Skill sets that the students acquire during college.
Vote of Thanks	Good evening to the honourable chief guest, respected principal, invited chief guest, teachers and my dear students. In this such a short time, you have made the best arrangements for this program, thank you wholeheartedly.

Lecture on soft skill development by Faculty member

Students attended for the Programme

PRINCIPAL
Sri Indu College of Engineering and Technology
(Vill: SHERIGUDA-501 510,
Ibrahimpatnam(M), R.R.Dist.

STUDENTS ATTENDANCE SHEET

S.No	Hall Ticket No	Name of the Candidate	Signature
1	22D41A7201	AELURI SAI ASHRITH	
2	22D41A7202	AINENI KARTHIK	
3	22D41A7203	AREDLA POOJITHA	
4	22D41A7204	BADAVATH VEERANNA	
5	22D41A7205	BADETI SAI	
6	22D41A7206	BALAPURI VAMSHI	
7	22D41A7221	CHITHALURI VINAY KUMAR	
8	22D41A7222	CHITUMALLA ANUDEEP	
9	22D41A7223	DENDI SATHWIK REDDY	
10	22D41A7224	DEVANA ARUN	
11	22D41A7225	DOMA VAISHNAVI	
12	22D41A7226	DOTI POOJA	
13	22D41A7227	EKBOTE PRANOOSHA	
14	22D41A7259	KOLUKULAPALLI PRIYANKA	
15	22D41A7260	KOTAVENUKA TEJASWINI	
16	22D41A7261	KOTHA RISHIKA	
17	22D41A7262	KOVVURI YASHWANTH	
18	22D41A7263	KUKKALA DILEEP KUMAR	
19	22D41A7264	MACHARLA AMRUTHA VARSHINI	
20	22D41A72C1	VARKALA NAGENDAR REDDY	
21	22D41A72C2	VISLAVATH PRAVEEN NAYAK	
22	22D41A72C3	VOOTUKURI SHASHI KUMAR	
23	22D41A72C4	YADLA SHARAN DEEKSHITH REDDY	
24	22D41A72C5	YELDANDA SAMEERA REDDY	
25	22D41A72C6	YEMREDDY SREEJA	
26	22D41A72C7	YERRA SUNIL REDDY	
27	22D41A72C8	Y SRAVANTHI	
28	22D41A0201	A SANKEERTHANA	
29	22D41A0202	BAVANDLAPALLY YESHWANTH	
30	22D41A0203	BHUMADI TRIVENI	

S.No	Hall Ticket No	Name of the Candidate	Signature
31	22D41A0204	DACHEPALLY KARTHIK	
32	22D41A0205	DORNALA VIKRAM REDDY	
33	22D41A0206	DUBBAKA SURENDHAR YADAV	
34	22D41A0207	G AKSHITH KUMAR	
S.No	Hall Ticket No	Name of the Candidate	Signature
35	22D41A0208	JARPULA PAVAN	
36	22D41A0209	KANDUKURI RAHUL	
37	22D41A0210	KORRA MOHAN NAYAK	
38	22D41A0211	M RAMYA SREE	
39	22D41A0401	A LIKHITHA	
40	22D41A0402	ABBANAGONI TRISHA	
41	22D41A0403	ACIREDDY SNEHALATHA	
42	22D41A0404	AEMME SURYA PRAKASH	
43	22D41A0405	AKA SANVITHA	
44	22D41A0406	ALUGUBELLI SRAVAN KUMAR REDDY	
45	22D41A0407	AMARAGONDA VIJAY	
46	22D41A0408	AMBADI SHIVAMANI	
47	22D41A0409	AMME RAJESH	
48	22D41A0410	ANANYA BALLALA	
49	22D41A0411	ARKA SUNNY BHARGAV	
50	22D41A0412	BANOTH GOPICHAND NAYAK	
51	22D41A0413	BANOTH THARUN KUMAR	
52	22D41A0414	BINGI SRUTHI	
53	22D41A0415	BODA HARIKA	
54	22D41A0416	BODDU BHAVITHA	
55	22D41A0417	BODDUPALLY SPOORTHI	
56	22D41A0418	BODOLLA SANDEEP	
57	22D41A0419	BOMMA PRANAVI	
58	22D41A0420	BOPPA SHARVAN	
59	22D41A0421	BOTTE ANIL	
60	22D41A0422	CHAKALI VAMSHI	
61	22D41A0423	CHANDANAPU CHANDRA VIKAS	
62	22D41A0424	CHELIMANDLA ARAVIND KUMAR	
63	22D41A0425	DAMMOJU HARSHITHA	
64	22D41A0426	DEVIREDDY HARATHI	
65	22D41A0427	DHANAVATH MANJULA	
66	22D41A0428	DUMPETA VENKATESH	

S.No	Hall Ticket No	Name of the Candidate	Signature
67	22D41A0429	ERAMALLA VIKRANTH GOUD	
68	22D41A0430	G ANJALI	
69	22D41A0431	G B SHIVA SAI KRISHNA	
70	22D41A0432	GADDAM SRIRAM	
71	22D41A0433	GANJI MANOJ KUMAR	
72	22D41A0434	GANJI SAI TEJA	
73	22D41A0435	GANNEBOINA AADITYA	
74	22D41A0436	GOTTIPATI VENKATESWARLU	
75	22D41A0437	GUJJETI GANESH KARTHIKEYA	
76	22D41A05M6	SHEGURU CHANDRAKANTH REDDY	
S.No	Hall Ticket No	Name of the Candidate	Signature
77	22D41A05M7	SHERI JASWITHA	
78	22D41A05M8	SHIGIRI SAI CHANDANA	
79	22D41A05M9	SRIPATHI CHARAN REDDY	
80	22D41A05N0	SUDHAVENI RISHIK	
81	22D41A05N1	SULTHAN SUSHMA	
82	22D41A05N2	SUNKARI LOKESH VARMA	
83	22D41A05N3	SURVI HARINI	
84	22D41A05N4	SURYA PREMVARDHAN GOUD	
85	22D41A05N5	TANNIRU ANUSHA	
86	22D41A05N6	TELUGU INDU	
87	22D41A05N7	THAISIN	
88	22D41A05N8	THANGELLA RUPA	
89	22D41A05N9	THENGELLAPALLI ABHINAV	
90	22D41A05P0	THOKALA NAVATEJA	
91	22D41A05P1	THUMMALAPALLY NEHA	
92	22D41A05P2	UDUTHA GAYATHRI	
93	22D41A05P3	UPPARA VIJAY KUMAR	
94	22D41A05P4	V VASU KUMAR	
95	22D41A05P5	VADTHYA MOUNIKA	
96	22D41A05P6	VAISHNAVI THIGALA	
97	22D41A05P7	VAKITI ANVESH	
98	22D41A05P8	VANGALA ADITHYA REDDY	
99	22D41A05P9	VEMUNURI PRATHYUSHA	
100	22D41A05Q0	VUPPULA VINAY KUMAR REDDY	
101	22D41A05Q1	YADAVELLI RAGHU CHARAN GOUD	
102	22D41A05Q2	YALLANKI VENKAT SHIVA GOUD	

S.No	Hall Ticket No	Name of the Candidate	Signature
103	22D41A05Q3	YANALA CHARAN REDDY	
104	22D41A05Q4	YATA BHAVYA	
105	22D41A05Q5	YEDLA SPOORTHY	
106	22D41A05Q6	YELGASKANPET SAI KOUSHIK	
107	22D41A05Q7	YOGANTI MANIKANTH GOUD	
108	22D41A05Q8	KEESARI BHAVANI REDDY	
109	22D41A05Q9	KUDUMULA SHASHANK YADAV	
110	22D41A05R0	SHAIK AADIL HUSSAIN	
111	22D41A05R1	R PRANAV YADAV	
112	22D41A05R2	CHILUKA RAGHAVENDRA	
113	22D41A05R3	BALAM LAKSHMAN	
114	22D41A05R4	BUSSU RAMYA REDDY	
115	22D41A05R5	VATTIPALLY SURYA TEJA REDDY	
116	22D41A05R6	MUDAVATH SRI INDU	
117	22D41A1201	ABBAMANDLA ARCHANA	
118	22D41A1202	ABHISHEK JANGID	
S.No	Hall Ticket No	Name of the Candidate	Signature
119	22D41A1203	ADEPU GANESH	
120	22D41A1204	ADURLA DIKSHITH REDDY	
121	22D41A1205	ALASANI TEJAVARDHAN REDDY	
122	22D41A1206	AMANAGANTI KEERTHI REDDY	
123	22D41A1207	ARUKALA SHIVA GANESH	
124	22D41A1208	B PRANEETH REDDY	
125	22D41A1209	BANDI CHANDRASHEKAR	
126	22D41A1210	BASU NAVEEN KUMAR	
127	22D41A1211	BATTINI JASHWANTH	
128	22D41A1212	BOGARAJU SRI CHARAN	
129	22D41A1213	BOLLA MANI SAI	
130	22D41A1214	BONDALA SRIVANI	
131	22D41A1215	CHENNURI SUPRIYA	
132	22D41A1216	DANDUGULA MANISHA	
133	22D41A1217	DOMA SHIVA REDDY	
134	22D41A1218	DOMA SREEVANI	
135	22D41A1219	EESAM KAVYA	
136	22D41A1220	ETTINI DEVENDHAR	
137	22D41A1221	GODUGU SAI VISHAL	
138	22D41A1222	GOLLA PAVAN KUMAR YADAV	

139	22D41A1223	GOSULA SIDDHARTHA	
140	22D41A1224	GUNDRATHI GAYATHRI	
141	22D41A1225	GUNTI MANIKANTA	
142	22D41A1226	HARIKA K	
143	22D41A1227	JANAPATI SAI CHARAN TEJA	
144	22D41A1228	JUKANTI SATHVIKA	
145	22D41A1229	KACHAKAYALA VENU SAI	
146	22D41A1230	KADATALA NANDINI	
147	22D41A1231	KANCHARLA NEHITH SAI	
148	22D41A1232	KATA LAKSHMI HOTRI	
149	22D41A1233	KATHROJI MADHURA	
150	22D41A1234	KATTA ASHWITHA REDDY	

PRINCIPAL
Sri Indu College of Engineering and Technology
(V/H: SHERIGUDA-501 560,
Ibrahimpatnam(M), R.R.Dist.

SRI INDU COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution under UGC, New Delhi)
Permanently Affiliated to JNTUH, Accredited by NAAC & NBA
Sheriguda (V), Ibrahimpatnam (M), Ranga Reddy Dist. – 501 510

Workshop on ENHANCING READING SKILLS FOR ENGINEERING STUDENTS

21 st November 2023

About the College:

Sri Indu College of Engineering and Technology with academic excellence have been founded to educate,enrich and empower the youth, through teamwork, innovation and research for more than two decades. It`s a matter of pride that the college is committed to excel in imparting top quality professional and technical education by competent faculty.

Attracting the finest students by creating an overall intellectual atmosphere and to train and empower professionals with global skills assigning their legitimate place of honour in the society.

Aims and Objectives of the Programme:

In this this Progrramme , the Intereaction will lead to better clarity in understanding the subjects being taught.This would ,in turn ,lead to much better grades and eventual success in academics It improves the reading knowledge of Students of Sri Indu college of Engineering and Technology keeping in view of the present elective..

The programme gives the opportunity to improve the reading skils of students of Sri Indu College of Engineering and Technology, to a great deal of learning and the replacement of ideas by the eminent Speakers.

The aim is to improve reading skills and the students absorb the new words,they

To

Byte XL

SICET, Ibrahimpatnam
21st November 2023

Sir,

Sub: Invitation for Workshop-regd.

We are happy to inform you that our Institution is organizing a **"WORKSHOP ON ENHANCING READING SKILLS FOR ENGINEERING STUDENTS "** for students on 21st November 2023 in our college campus.
We would appreciate if you accept our invitation and your guidance will enhance the power of experiential learning.

Programme Schedule:

Topic:	" ENHANCING READING SKILLS ."
Date:	21st November 2023
Timings:	1:00 AM – 12:30 PM
Venue:	SICET Auditorium, Sheriguda Ibrahimpatnam (R.R) Dist. Ranga reddy
Contact person:	Mrs. N. Shailaja , HOD(H&S).
Contact Nos':	809928245.

Presentation Aids provided :
LCD projector along with hand mike and Laptop.
Note:
Please let us know via mail if you need any other presentation aids.

are ableto define them based on context of the material. Students can also learn about sentence structure through reading,which can help to improve their writing skills.	English	Thanks and regards, Department of (H&S)

PRINCIPAL
Sri Indu College of Engineering and Technology
(Vill): SHERIGUDA-501 510,
Ibrahimpatnam(M), R.R.Dist.

Date: 19-11-2023

CIRCULAR

All the students of B.TECH I-YEAR have to attend a workshop on "ENHANCING READING SKILLS" Programmed by a Byte XL Mentor on 19/11/2023 at 10:00 am – 12:30 pm in our College Auditorium.

Copy to HOD s of all departments

PRINCIPAL

Sri Indu College of Engineering and Technology

(Vill): SHERIGUDA-501 510,

Ibrahimpatnam(M), R.R.Dist.

Sri Indu
College of Engineering & Technology
UGC Autonomous Institution
Recognized under 2(f) & 12(B) of UGC Act 1956,
NAAC, Approved by AICTE &
Estd.2001   Permanently Affiliated to JNTUH

Title	**ENHANCING READING SKILLS FOR ENGINEERING STUDENTS**
Organized by	**ENGLISH DEPARTMENT** of Sri indu College of Engineering and Technology

Academic Year	2023-24	Program Type	Guest Lecture
Date	21/11/2023	Time	10:00Am to 12:30PM
Program Theme	To create an idea to improve Reading skills for Engineering Students		
No. of Students Participated	875	No. of Faculty Participated	55
Total Participants	930	Mode of Session	Offline
Objectives	➢ The main objective of reading comprehension is to restructure the lexical capabilities of the students ➢ The ultimate goal of the reading is to extract the meaning of the given text ➢ Reading Comprehension strategies develops reading efficiency		
Benefits in terms of Learning/Skill/Knowledge obtained	➢ The Guest Lecture session provides a platform for students that how to motivate. ➢ to improve reading skills and the students absorb the new words,they are able to define them based on context of the materia ➢ Students can also learn about sentence structure through reading,which can help to improve their writing skills.		
Expert Member	**BYTE XL MENTOR**		

SRI INDU COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution under UGC, New Delhi)

Permanently Affiliated to JNTUH, Accredited by NAAC & NBA

Sheriguda (V), Ibrahimpatnam (M), Ranga Reddy Dist. – 501 510

Summary	A Guest Lecture on **ENHANCING READING SKILLS FOR ENGINEERING STUDENTS** was organized by ENGLISH Depart of Sri Indu College of Engineering and Technology. The program was started at 10:30am with mutual greetings, followed by **BYTE XL MENTOR**, has delivered the welcome address and introduction about the chief guest. Totally, there were 1150 faculty members and students who have joined in the event. Renowned guest of this programme is **BYTE XL MENTOR**, He in his speech highlighted the IDEAS TO Enhance Reading Skills For Students.The next speaker of this programme is the DAE of SICET Dr Ramakrishna rao. In his speech expressed the importance of the programme...and how the reading skills are help ful for enhancing soft skills.
Vote of Thanks	Good afternoon to the honorable guest, respected principal, invited chief guest, teachers and my dear students. In this such a short time, you have made the best arrangements for this program, thank you wholeheartedly.

PRINCIPAL

Sri Indu College of Engineering and Technology

(VV): SHERIGUDA-501 510,

Ibrahimpatnam(M), R.R.Dist.

STUDENTS ATTENDANCE SHEET

S.No	Hall Ticket No	Name of the Candidate	Signayture
1	22D41A0414	BINGI SRUTHI	
2	22D41A0415	BODA HARIKA	
3	22D41A0416	BODDU BHAVITHA	
4	22D41A0417	BODDUPALLY SPOORTHI	
5	22D41A0418	BODOLLA SANDEEP	
6	22D41A0419	BOMMA PRANAVI	
7	22D41A0420	BOPPA SHARVAN	
8	22D41A7262	KOVVURI YASHWANTH	
9	22D41A7263	KUKKALA DILEEP KUMAR	
10	22D41A7264	MACHARLA AMRUTHA VARSHINI	
11	22D41A72C1	VARKALA NAGENDAR REDDY	
12	22D41A72C2	VISLAVATH PRAVEEN NAYAK	
13	22D41A0208	JARPULA PAVAN	
14	22D41A0209	KANDUKURI RAHUL	
15	22D41A0210	KORRA MOHAN NAYAK	
16	22D41A0211	M RAMYA SREE	
17	22D41A0401	A LIKHITHA	
18	22D41A0402	ABBANAGONI TRISHA	
19	22D41A0403	ACIREDDY SNEHALATHA	
20	22D41A0404	AEMME SURYA PRAKASH	
21	22D41A0405	AKA SANVITHA	
22	22D41A0406	ALUGUBELLI SRAVAN KUMAR REDDY	
23	22D41A0407	AMARAGONDA VIJAY	
24	22D41A0408	AMBADI SHIVAMANI	
25	22D41A0409	AMME RAJESH	
26	22D41A0410	ANANYA BALLALA	
27	22D41A0411	ARKA SUNNY BHARGAV	
28	22D41A0412	BANOTH GOPICHAND NAYAK	
29	22D41A0413	BANOTH THARUN KUMAR	
30	22D41A7201	AELURI SAI ASHRITH	

31	22D41A7202	AINENI KARTHIK	
32	22D41A7203	AREDLA POOJITHA	
33	22D41A7204	BADAVATH VEERANNA	
34	22D41A7205	BADETI SAI	
35	22D41A7206	BALAPURI VAMSHI	
36	22D41A7221	CHITHALURI VINAY KUMAR	
37	22D41A7222	CHITUMALLA ANUDEEP	
38	22D41A7223	DENDI SATHWIK REDDY	
39	22D41A7224	DEVANA ARUN	
40	22D41A7225	DOMA VAISHNAVI	
41	22D41A7226	DOTI POOJA	
42	22D41A7227	EKBOTE PRANOOSHA	
43	22D41A7259	KOLUKULAPALLI PRIYANKA	
44	22D41A7260	KOTAVENUKA TEJASWINI	
45	22D41A05N1	SULTHAN SUSHMA	
46	22D41A05N2	SUNKARI LOKESH VARMA	
47	22D41A05N3	SURVI HARINI	
48	22D41A05N4	SURYA PREMVARDHAN GOUD	
49	22D41A05N5	TANNIRU ANUSHA	
50	22D41A05N6	TELUGU INDU	
51	22D41A05N7	THAISIN	
52	22D41A05N8	THANGELLA RUPA	
53	22D41A05N9	THENGELLAPALLI ABHINAV	
54	22D41A05P0	THOKALA NAVATEJA	
55	22D41A05P1	THUMMALAPALLY NEHA	
56	22D41A05P2	UDUTHA GAYATHRI	
57	22D41A05P3	UPPARA VIJAY KUMAR	
58	22D41A05P4	V VASU KUMAR	
59	22D41A05P5	VADTHYA MOUNIKA	
60	22D41A05P6	VAISHNAVI THIGALA	
61	22D41A05P7	VAKITI ANVESH	
62	22D41A05P8	VANGALA ADITHYA REDDY	
63	22D41A05P9	VEMUNURI PRATHYUSHA	
64	22D41A05Q0	VUPPULA VINAY KUMAR REDDY	
65	22D41A05Q1	YADAVELLI RAGHU CHARAN GOUD	
66	22D41A05Q2	YALLANKI VENKAT SHIVA GOUD	
67	22D41A05Q3	YANALA CHARAN REDDY	
68	22D41A05Q4	YATA BHAVYA	

69	22D41A05Q5	YEDLA SPOORTHY	
70	22D41A05Q6	YELGASKANPET SAI KOUSHIK	
71	22D41A05Q7	YOGANTI MANIKANTH GOUD	
72	22D41A05Q8	KEESARI BHAVANI REDDY	
73	22D41A05Q9	KUDUMULA SHASHANK YADAV	
74	22D41A05R0	SHAIK AADIL HUSSAIN	
75	22D41A05R1	R PRANAV YADAV	
76	22D41A05R2	CHILUKA RAGHAVENDRA	
77	22D41A05R3	BALAM LAKSHMAN	
78	22D41A05R4	BUSSU RAMYA REDDY	
79	22D41A05R5	VATTIPALLY SURYA TEJA REDDY	
80	22D41A05R6	MUDAVATH SRI INDU	
81	22D41A1201	ABBAMANDLA ARCHANA	
82	22D41A1202	ABHISHEK JANGID	
83	22D41A1224	GUNDRATHI GAYATHRI	
84	22D41A1225	GUNTI MANIKANTA	
85	22D41A1226	HARIKA K	
86	22D41A1227	JANAPATI SAI CHARAN TEJA	
87	22D41A1204	ADURLA DIKSHITH REDDY	
88	22D41A1205	ALASANI TEJAVARDHAN REDDY	
89	22D41A1206	AMANAGANTI KEERTHI REDDY	
90	22D41A1207	ARUKALA SHIVA GANESH	
91	22D41A1208	B PRANEETH REDDY	
92	22D41A1209	BANDI CHANDRASHEKAR	
93	22D41A1210	BASU NAVEEN KUMAR	
94	22D41A1211	BATTINI JASHWANTH	
95	22D41A1212	BOGARAJU SRI CHARAN	
96	22D41A1213	BOLLA MANI SAI	
97	22D41A1214	BONDALA SRIVANI	
98	22D41A1215	CHENNURI SUPRIYA	
99	22D41A1216	DANDUGULA MANISHA	
100	22D41A1217	DOMA SHIVA REDDY	
101	22D41A1218	DOMA SREEVANI	
102	22D41A1219	EESAM KAVYA	
103	22D41A1220	ETTINI DEVENDHAR	
104	22D41A1221	GODUGU SAI VISHAL	
105	22D41A1222	GOLLA PAVAN KUMAR YADAV	
106	22D41A1223	GOSULA SIDDHARTHA	

107	22D41A1228	JUKANTI SATHVIKA	
108	22D41A1229	KACHAKAYALA VENU SAI	
109	22D41A1230	KADATALA NANDINI	
110	22D41A1231	KANCHARLA NEHITH SAI	
111	22D41A1232	KATA LAKSHMI HOTRI	
112	22D41A1233	KATHROJI MADHURA	
113	22D41A1234	KATTA ASHWITHA REDDY	
114	22D41A1235	KATUKURI PRANAY	
115	22D41A1236	KESANAKURTHY VARSHA SRI	
116	22D41A1237	KOLTUR RISHI	
117	22D41A1238	KYAMA ANJAN KUMAR	
118	22D41A1239	M BHANUPRAKASH	
119	22D41A1240	M NANDHINI	
120	22D41A1241	M SAIVENKAT	
121	22D41A1242	MANDALA POOJA	
122	22D41A1243	MARURI SRAVANTHI	
123	22D41A1244	MEGAVATH VAMSHI KRISHNA	
124	22D41A1245	MOHAMMAD FARHAAN	
125	22D41A1246	PAGADALA KARTHIK	
126	22D41A1247	PAGILLA VENKATESH	
127	22D41A1248	PALLE PRABHAS	
128	22D41A1249	PEDDI MANISH	
129	22D41A1250	PERUMALLA SINDHU	
111	22D41A1251	POPURI PAVANI	
112	22D41A1252	RAVIRALA AJHAY BAABU	
113	22D41A1253	SANTHA RISHI KIRAN REDDY	
114	22D41A3312	BAYAPU VARUN REDDY	

PRINCIPAL
Sri Indu College of Engineering and Technology
(Vill): SHERIGUDA-501 510,
Ibrahimpatnam(M), R.R.Dist

Workshop on TIME MANAGEMENT

11 th Octoberr 2023

About the College:

Sri Indu College of Engineering and Technology with academic excellence have been founded to educate, enrich and empower the youth, through teamwork, innovation and research for more than two decades. It's a matter of pride that the college is committed to excel in imparting top quality professional and technical education by competent faculty.

Attracting the finest students by creating an overall intellectual atmosphere and to train and empower professionals with global skills assigning their legitimate place of honour in the society.

Aims of the Programme:

Time management is organizing and implementing a strategy related to the time required for different activities in a project. No aspect of work, be it the individual's work, others, project, or process, can be controlled unless it has been planned. t is helpful to set out the distinctions between the different terminologies related to time management.

Objectives of program: It helps to decide the most expeditious and economic method of carrying out the work consistently with the available resources. Provide continuous productive work for all labor and equipment employed, reducing unproductive time to a minimum.

The advantages of time management are straightforward. Good time management allows you to achieve greater outcomes in

To

GAMPA NAGESHWAR RA
Motivational Speaker ,IMPACT Founder
11th October, 2023

Sir,

Sub: Invitation for Workshop-regd.

We are happy to inform you that our Institution is organizing a **"WORKSHOP ON TIME MANAGEMENT"** for students on 11TH October, 2023 in our college campus.
We would appreciate if you accept our invitation and your guidance will enhance the power of experiential learning.

Programme Schedule:

Topic: **"TIME MANAGEMENT."**
Date: 11TH October, 2023
Timings: 1:00 pM – 4:00 PM
Venue: SICET Auditorium, Sheriguda Ibrahimpatnam (R.R) Dist.   Ranga reddy
Contact person: Mr R.Venkateshwar rao ,(Placement Cell officer).
Contact Nos':   9948784777.

Presentation Aids provided :
LCD projector along with hand mike and Laptop.
Note:
Please let us know via mail if you need any other presentation aids.

less time, which offers you more time freedom, improves your attention, allows you to be more productive, reduces your stress, and spend more time with the people who mean most to you.

Thanks and regards,

Principal

SICET

PRINCIPAL

Sri Indu College of Engineering and Technology

(Vill): SHERIGUDA-501 510,

Ibrahimpatnam(M), R.R.Dist.

Date: 06-10-2023

CIRCULAR

All the students of B.TECH III-YEAR have to attend a workshop on "TIME MANAGEMENT" Organized by Placement &Training Cell of SICET by a resource person GAMPA NAGESHWAR RAO (Motivational Speaker) on 11/10/2023 at 1:00 Pm – 4:00 pm in our College Auditorium.

Copy to HOD s of all departments

PRINCIPAL
Sri Indu College of Engineering and Technology
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SRI INDU COLLEGE OF ENGINEERING & TECHNOLOGY

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Sri Indu
College of Engineering & Technology
UGC Autonomous Institution
Recognized under 2(f) & 12(B) of UGC Act 1956,
NAAC, Approved by AICTE &
Permanently Affiliated to JNTUH
Estd.2001

NAAC
NATIONAL ASSESSMENT AND
ACCREDITATION COUNCIL

NBA

Title	WORKSHOP ON TIME MANAGEMENT		
Organized by	**Placement &Training Cell of Sri indu College of Engineering and Technology**		
Academic Year	2032-24	Program Type	Guest Lecture
Date	11/10/2023	Time	1:00Pm to 4:00PM
Program Theme	To create an idea to TIME MANAGEMENT		
No. of Students Participated	450	No. of Faculty Participated	10
Total Participants	460	Mode of Session	Offline
Objectives	➤ It helps to decide the most expeditious and economic method of carrying out the work consistently with the available resources. ➤ Provide continuous productive work for all labor and equipment employed, reducing unproductive time to a minimum. ➤ Organize and control the work by early examination of all its aspects;		
Benefits in terms of Learning/Skill/Knowledge obtained	➤ The advantages of time management are straightforward. Good time management allows you to achieve greater outcomes in less time, which offers you more time freedom, improves your attention, allows you to be more productive, reduces your stress, and spend more time with the people who mean most to you. ➤ Its easier to attain bigger outcomes and bigger ambitions when you manage your time effectively. The advantages of time management include increased effectiveness and production while reducing stress. The benefits of good time management at work include the ability to work less and accomplish greater achievements.		

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Expert Member	**Gampa Nageshwar rao ,Impact Founder**
Summary	A Guest Lecture on **ENHANCING READING SKILLS FOR ENGINEERING STUDENTS** was organized by ENGLISH Depart of Sri Indu College of Engineering and Technology. The program was started at 10:30am with mutual greetings, followed by **Gampa Nageshwar rao**, has delivered the welcome address and introduction about the chief guest. Totally, there were 1150 faculty members and students who have joined in the event. Renowned guest of this programme isGAMPA, He in his speech highlighted the IDEAS TO Enhance Reading Skills For Students.The next speaker of this programme is the DAE of SICET Dr Ramakrishna rao. In his speech expressed the importance of the programme..and how the reading skills are help ful for enhancing soft skills.
Vote of Thanks	Good afternoon to the honorable guest, respected principal, invited chief guest, teachers and my dear students. In this such a short time, you have made the best arrangements for this program, thank you wholeheartedly.

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Sri Indu College of Engineering and Technology
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STUDENTS ATTENDANCE SHEET

s.no	R.No	Name of the student	Signature
1	20D41A0101	ABHINANDHAN REDDY YAMJALA	
2	20D41A0102	AMGOTHU NAVEENKUMAR	
3	20D41A0103	AZMEERA NAGARAJU	
4	20D41A0104	BARTHALA MANISH	
5	20D41A0105	BHUKYA SANDEEP	
6	20D41A0106	BOLAGANI MEGHANA	
7	20D41A0107	BUKYA BALSINGH	
8	20D41A0108	DHANAVATH JEEVAN	
9	20D41A0109	DHARAMSOTH SANTHOSH	
10	20D41A0110	DHARAVATH ESHWAR NAYAK	
11	20D41A0111	DHARAVATH SUDHAKAR	
12	20D41A0112	DHARAVATH VIJAY KUMAR	
13	20D41A0113	DONTULA RANJITH REDDY	
14	20D41A0114	ESLAVATH POOJITH NAYAK	
15	20D41A0115	GOGU VENKATRAMANA REDDY	
16	20D41A0116	GUGULOTHU GANESH	
17	20D41A0117	JAGADAM VENU	
18	20D41A0118	JAYAPRASADREDDY	
19	20D41A0119	KORRA NARESH KUMAR	
20	20D41A0120	LOKANI ARUN	
21	20D41A0121	M PRAKASH	
22	20D41A0122	M VIJAY KUMAR	
23	20D41A0123	MARINGANTI SRI HARSHA	
24	20D41A0124	MATTIMANI MAHESH SHETTY	
25	20D41A0125	MERUGU SRIHARI	
26	20D41A0126	METTU SHIVA PRASAD REDDY	
27	20D41A0127	MUDDUNURI YESWANTH	
28	20D41A0128	MUJAVARU ABDUL MAZEED	

29	20D41A0129	MUTHYAPWAR SAI PRASAD	
30	20D41A0130	NAGULAPALLY SAI KIRAN REDDY	
31	20D41A0131	NAKKA NAGARAJU	
32	20D41A0132	NALLA DHANUSH REDDY	
33	20D41A0133	NENAVATH ANJANEYULU	
34	20D41A0134	NENAVATH SURESH	
35	20D41A0135	NUNSAVATH HEMLA	
36	20D41A0136	PADEERA PAVAN KUMAR	
37	20D41A0137	PERUKA ANIL	
38	20D41A0138	POGAKU ALEKHYA	
39	20D41A0139	RAMAVATH SURESH	
40	20D41A0140	RATHLAVATH ARVIND	
41	20D41A0141	RATHLAVATH KRISHNA	
42	20D41A0142	REDDY LAKSHMAN KUMAR	
43	20D41A0143	SABAVAT SURESH	
44	20D41A0144	SALKUTTI DEEPAK REDDY	
45	20D41A0145	SAMA GOPAL REDDY	
46	20D41A0146	TANNERU SRIKANTH	
47	20D41A0147	TEEGALA MANISHA	
48	20D41A0148	U SAI SREENU	
49	20D41A0149	VARAKALA VIJAY	
50	20D41A0150	YESHAMALLA VISHNU VARDHAN	
51	20D41A0151	C BHARAT	
52	20D41A0152	MUPPA MANISH REDDY	
53	20D41A0201	AJMEERA THARUN	
54	20D41A0202	AKKALI BABITHA REDDY	
55	20D41A0203	ALGAPALLY PAVAN KALYAN	
56	20D41A0204	ALLABOINA MUKESH	
57	20D41A0205	AMGOTHU SHIVA	
58	20D41A0206	AMMANAVENI POOJA	
59	20D41A0207	B SONILATHA	
60	20D41A0208	BANAVATH UDAY KUMAR	
61	20D41A0209	BANDI SAI KRISHNA	
62	20D41A0210	BANOTHU HASWANTH	

		NAYAK	
63	20D41A0211	BANOTHU JAWAHARLAL	
64	20D41A0212	BANOTHU PAVAN KALYAN	
65	20D41A0213	BATTINA DIVAKAR REDDY	
66	20D41A0214	BHANOTHU RAHUL	
67	20D41A0215	BOGALA KALYANI	
68	20D41A0216	BUYYA SATHISH	
69	20D41A0217	CHALAGONI SHIVA	
70	20D41A0218	CHALLABATLA VARSHITH REDDY	
71	20D41A0220	CHOLLETY ABHILASH	
72	20D41A0221	DEVARAPALLI ASWITHA	
73	20D41A0222	DHARAVATH NITHIN	
74	20D41A0223	DOKKU DHARMA SAI MANI TEJA	
75	20D41A0224	ESLAVATH AJAY	
76	20D41A0225	ESLAVATH JEEVAN	
77	20D41A0226	GANGARAPU SRI HARI	
78	20D41A0227	GHANAPURAM SHIVA KUMAR	
79	20D41A0228	GORANTLA SIREESHA	
80	20D41A0229	GUGULOTH ARAVIND	
81	20D41A0230	GUNREDDY NAVANEETH REDDY	
82	20D41A0231	JADHAV ARJUN	
83	20D41A0232	JALA SRIKANTH REDDY	
84	20D41A0233	JANGIDI UDAY KUMAR	
85	20D41A0234	JATAVATH SURESH	
86	20D41A0235	K NARENDAR KUMAR	
87	20D41A0236	KARANTOTH VIJAY KUMAR	
88	20D41A0237	KATTA SURYAVARDHAN REDDY	
89	20D41A0238	KELOTHU YESHWANTH NAIK	
90	20D41A0239	KETHAVATH EESHWAR	
91	20D41A0240	KOMMAGONI GNANESHWAR GOUD	
92	20D41A0241	KORRA DATHU	
93	20D41A0242	KORRA RAJESHWARI	

94	20D41A0243	LANKALA VARSHA	
95	20D41A0244	MD SAMEER BABA	
96	20D41A0245	MEKALA KIRAN	
97	20D41A0246	MERUGU RAMAKRISHNA	
98	20D41A0247	MUKKAMLA JAGADISH YADAV	
99	20D41A0248	MUTYALA MALLIKARJUN	
100	20D41A0249	NALLA SANJAY GOUD	
101	20D41A0250	NALLA SHIVA SAI REDDY	
102	20D41A0251	NALLA VISHWANATH GOUD	
103	20D41A0252	NARAYANA VAMSHIDHAR REDDY	
104	20D41A0253	NENAVATH AKHIL NAIK	
105	20D41A0254	NISHITHA PATELU	
106	20D41A0255	PANGOTH BALAJI	
107	20D41A0256	PATHULOTHU MADHU NAIK	
108	20D41A0257	RAIANABOINA SAI KUMAR	
109	20D41A0258	RAMAVATH VASU	
110	20D41A0259	SADDI SANJAY	
111	20D41A0260	SAISRI DUSAKANTI	
112	20D41A0261	SIDDIPETA SRICHANDAN	
113	20D41A0262	SOMAGARI VEERESH	
114	20D41A0263	THALASANI MANIKANTA REDDY	
115	20D41A0264	THOTI UDHAY SHIVA THEJA	
116	20D41A0265	VADTHYAVATH UDAY KIRAN	
117	20D41A0266	VOLLALA VARUN	

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Sri Indu College of Engineering and Technology

(Vill): SHERIGUDA-501 510,

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LANGUAGE AND COMMUNICATI0N SKILLS (2023-24)

S.NO	Name Of The Activity	Organizing unit/ agency/ collaborating agency	Proposed period	No. of teachers participated in such activities	No. of students participated in such activities
1	English Language for Communication skills	SICET-English Dept(IN CAMPUS)	30/11/2023	15	1011
2	English Competency Development Programme	SICET-English Dept(IN CAMPUS	20/12/2023	15	960
3	Communication skills lab	SICET-English Dept(IN CAMPUS	01/03/2024	15	1011
4	Advanced Communication skills lab	SICET-English Dept(IN CAMPUS	30/05/2024	42	960

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Sri Indu College of Engineering and Technology

(Vill: SHERIGUDA-501 510,

Ibrahimpatnam(M), R.R.Dist.

Date: 25-11-2023

CIRCULAR

The students of B.TECH I-YEAR have to attend a workshop on "English language for Communication skills" Conducted by a ENGLISH DEPARTMENT (H&S) on 30-11-2023 at 02:00 Pm – 4:00 pm in E-Class room of Our College Campus.

Copy to HOD s of all departments

PRINCIPAL

Sri Indu College of Engineering and Technology

(Vill): SHERIGUDA-501 510,

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Title : English for Communication Skills –Activity Report

Organized by : Department of ENGLISH (H&S) of Sri indu College of Engineering and Technology

Program Theme : To create awareness on Communication skills

Academic Year :   2023-24
Proposed period :   **30/11/2023**
           Time : 2pm to 4pm
No. of Students Participated : 1011
  No. of Faculty Participated : 15

Objectives

➤ Active listening in the workplace is especially important if we are in a supervisory position or communicate with colleagues. Active listening lets us know problems and help develop solutions. It reflects our patience, a valuable skill in any workplace.

➤ Active listening will benefit us when we meet new people. Asking questions, asking for explanations, and seeing body language are all ways to learn more about the people we meet.

➤ When we listen actively, other people are more likely to talk to us for a long time. Active listening is one of the best ways to turn acquaintances into friends.

Benefits in terms of Learning/Skill/Knowledge obtained:

➤ It allows us to understand the other person's point of view and to respond with empathy. It helps us to ask questions so that we understand what is being said.

➤ It verifies the speakers and wants them to talk more.

➤ Being an active listener to any communication means that we acknowledge that the conversation is more about our partners, friends; employees and so on than we do. Our ability to actively listen through difficult times is a valuable skill.

➤ Active listening helps to improve relationships so that we are less likely to jump in as soon as we "solve" quickly when the other person really wants to hear

Vote of Thanks

Good evening to the respected principal, teachers and my dear students.
In this such a short time, you have made the best arrangements for this program, thank you one and all

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Sri Indu College of Engineering and Technology
(VNR) SHERIGUDA-501 510,
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Sheriguda (V) , Ibrahimpatnam(M), Ranga Reddy Dist. – 501 510

Students Attendance sheet

STUDENTS ATTENDANCE SHEET

S.NO	ROLL NUMBER	NAME	STUDENT SIGNATURE
1	22041A0440	K SATHISH KUMAR	K. Sateish Kumar
2	22041A0437	KORRA PAVAN KUMAR	Pavan
3	22041A0417	BODDUPALLY SPOORTHI	Spoorthi
4	22041A0413	BANOTH THARUN KUMAR	B. Tharun Kumar
5	22041A0406	ALUGUBELLI SARVAN KUMAR REDDY	A. Sarvan
6	22041A0428	OUMPETA VENKATESH	Venkatesh
7	22041A0419	BOMMA PRANAVI	B. Pranavi
8	22041A0442	KAMBALAPALLY MANIKANTAREDDY	MANIKANTA
9	22041A0412	BANOTH GOPI CHAND	Gopi chand
10	22041A4013	Tharun kumar Banoth	Tharun
11	22041A0445	K. TEJASWINI	Teja
12	22041A0420	BOPPA SHARVAN	B. Shravan
13	22041A0405	AKA SANVITHA	Sanvitha
14	22041A0414	B. SRUTHI	B. SRUTHI.
15	22041A0432	GADDAM SRIRAM	G. Sri Ram
16	22041A0448	KARANGULA ROSHINI	Roshini
17	22041A0425	DAMMOJU HARSHITHA	D. Harshitha
18	22041A0410	ANANYA BALLALA	Ballala
19	22041A0461	KUNDARAPU BHANU PRASANNA	Bhanu Prasanna
20	22041A0441	KADEM MAITHILI	K. Maithili
21	22041A0448	KARANGULA ROSHINI	K. ROSHINI.
22	22041A0403	Acireddy Snehalatha	A. snelatha
23	22041A0422	CHAKALI VAMSHI	C. Vamshi
24	22041A0418	BODDOLLA SANDEEP	B. Sandeep
25	22041A0415	BODA HARIKA	Harika
26	22041A0426	DEVIREDDY HARATHI	Devireddy harathi
27	22041A0424	CHELIMANDLA ARAVIND KUMAR	C. aravind kumar
28	22041A0433	GANJI MANOJ KUMAR	Manoj
29	22041A0438	Gottipati Venkateswarlu	Venkat
30	22041A0434	GANJI SAITEJA	G. SAITEJA
31	22041A0454	KONGARA RITHIKA	Rithika
32	22041A0450	Katam Rakesh Goud	K. Rakesh
33	22041A0451	KANUKULA VAMSHI	Vamshi
34	22041A0439	Jurru Suresh	J. Suresh
35	22041A0416	BODDU BHAVITHA	Bhavitha
36	22041A0436	Gottipati Venkateswarlu	G. Venkateswarlu

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Ibrahimpatnam(M), R.R.Dist.

36	22D41A0458	KOTAPATI SRINIVASULU	SRINIVASULU
37	22D41A0464	MADDI MANISHA	MANISHA
38	22D41A0427	DHANAVATH MANJULA	Manjula
39	22D41A0462	LADE SOWJANYA	LADE SOWJANYA
40	22D41A0462	LADE SOWJANYA	LADE SOWJANYA
41	22D41A0427	DHANAVATH MANJULA	MANJULA
42	22D41A0455	KOPPU RAMYASRI	RAMYA SRI
43	22D41A0459	KOTHAGOLLA MANASA	GOLLA MANASA
44	22D41A0437	GUJJETI GANESH KARTHIKEYA	KARTHIKEYA
45	22D41A0407	AMARAGONDA VIJAY	AMRAGONDA VIJAY
46	22D41A0402	ABBANAGONI TRISHA	TRISHA
47	22D41A0429	Eramalla Vikranth Goud	Vikranth Goud
48	22D41A0415	BODA HARIKA	Harika
49	22D41A0465	MADHAGONI RUTHIKA GOUD	Ruthika
50	22D41A0470	MAROJU PRAVALIKA	Pravalika
51	22D41A0496	PUTTA KAVERI	kaveri
52	22D41A0491	PEDDI ANJALI	Anjali
53	21D41A0467	DHARAVATH PAVAN	Pavan
54	22D41A0489	PATHULOTHU KRISHNA	krishna
55	22D41A0478	NALLA SIDDARDHA REDDY	Siddardha Reddy
56	22D41A04C2	VADLAMUDI YASWANTH	Yaswanth
57	22D41A0478	NALLA SIDDARDHA REDDY	Siddardha reddy
58	22D41A0466	MADHAGOUNI DIVYA	Divya
59	22D41B04C5	VEGINATI RAVI KUMAR	Ravi kumar
60	22D41A0483	AYODHYA OGGU	Oggu ayodhya
61	22D41A0479	NALLA USHASRI	Nslasri/-
62	22D41A04B6	TIRUGAMALLA MUKESH KUMAR	Mukesh
63	22D41A04B3	THANGALLAPALLY AKHILA	Akhila
64	22D41A04A7	SK ABID	SK ABID
65	22D41A0487	PANUGANTI BHARATH	Bharath
66	22D41A0476	NAGULA KEERTHI	Keerthi
67	22D41A0479	NALLA USHASRI	Ushasri
68	22D41A0481	NARLAGIRI JAGADEESHWAR	Jagadeeshwar
69	22D41A0480	NALLAVELLI KALYAN BABU	kalyan
70	22D41A0483	AYODHYA OGGU	Oggu ayodhya
71	22D41A0486	PANDI.HARSHITHA	harshitha P.
72	22D41A0473	MUDDAM SAI KOUSHIK	koushik
73	22D41A0480	NALLAVELLI KALYAN BABU	kalyan babu
74	22D41A0498	RAMADAS HARSHMITHA	R Harshmitha
75	22D41A0495	PUTCHAKAYALA MALLIKARJUNA RAO	Malli karjuna aao

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PRINCIPAL
Sri Indu College of Engineering and Technology
(Vill): SHERIGUDA-501 510,
Ibrahimpatnam(M), R.R.Dist.

Date: 20/12/2023

<u>CIRCULAR</u>

The students of B.TECH I-YEAR have to attend a Programme on "English Competency Development Conducted by a ENGLISH DEPARTMENT (H&S) on 23-12-2023 at 11:00 am – 1:00 pm in Auditorium of Our College Campus.

PRINCIPAL

Sri Indu College of Engineering and Technology

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ACTIVITY REPORT

Title : English Competency Development Programme

Organized by : Department of ENGLISH (H&S) of Sri indu College of Engineering and Technology

Academic Year : 2023-24
Proposed period : 23/12/2023
Time : 11:00 am to 1:00 pm

Program Theme : To create awareness on English Competency Development

No. of Students : 960
No. of Faculty Participated :15

Objectives
- To make student teachers understand the concept and theories of communication
- To develop various skills of listening that are useful in the class room
- To train the student teachers in the skill of speaking and the components of this skill
- To make them familier with the skill of reading its method of teaching and evaluati
- The students will learnto speak a certain language(English) in wider context
- The students will learn to imitate a highly discourse conversation
- The students will learn to respond to Interlocutors with ease
- The students will develop their confidence in speaking

Summary

A workshop on **English Competency Development** was organized by Department of H&S of Sri Indu College of Engineering and Technology.

Therefore, it is notable that active speaking helps the listener to concentrate on the conversation. It builds a good relationship, and the greatest trust between the listener and the speaker. It enhances the cooperation of trust to solve problems together. In case of emergency or crisis, active Speaking is very important for understanding sensitive information properly and calming the situation. Active Speaking helps us to build self-empowerment and self-confidence with a positive relationship in health and life. It also minimizes changes in misunderstandings, errors, mistakes or communication gaps and builds a stronger conversation.

. This programme aims to bridge the gap between the requirements of the Corporate and the Skill sets that the students acquire during college.

Vote of Thanks
Good evening to the respected principal, teachers and my dear students.

PRINCIPAL
Sri Indu College of Engineering and Technology
(VW) SHERIGUDA-501 510,
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Students attendance sheet

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Students attendance sheet

S.NO	ROLL NUMBER	NAME	EMAIL ID
1	22D41A7202	AINENI KARTHIK	karthik
2	22D41A7203	AREDLA POOJITHA	POOJITHA
3	22D41A7205	BADETI SAI	sai
4	22D41A7206	BALAPURI VAMSHI	VAMSHI
5	22D41A7207	BANDARI SHIVA KUMAR	Shiva kumar
6	22D41A7208	BATHULA MADHUNIKA	madhunika
7	22D41A7209	BIKUMALLA INDHUJA	INDHJA
8	22D41A7210	BM EXCEL BLAZE	Excel Blaze
9	22D41A7211	BODLA SRUTHIK	Sruthik
10	22D41A7212	BOMMIREDDY SANDHYA REDDY	Sandhya reddy
11	22D41A7213	BONAGIRI SAISETHU	Bonagiri saisethu
12	22D41A7214	BONDADA PRASAD	PRASAD
13	22D41A7215	BUSHIPAKA SHIVA RAMA RAJU	SHIVA RAMA RAJU
14	22D41A7216	CHATTU .MADHU	Madhu
15	22D41A7217	CHICKLI RAHEEM BASHA	Basha Raheem
16	22D41A7218	CHIKONDRA SAIKIRAN	Sai Kiran
17	22D41A7219	CHINNA DASARI RAGHAVENDER	Raghavendra
18	22D41A7220	CHIRRA JAYAVARDHAN	Jayavardhan
19	22D41A7221	CHITHALURI VINAY KUMAR	Vinay kumar
20	22D41A7222	CHITUMALLA ANUDEEP	Anudeep
21	22D41A7223	DENDI SATHWIK REDDY	S
22	22D41A7223	DENDI SATHWIK REDDY	Sathwik reddy
23	22D41A7224	DEVANA ARUN	ARUN
24	22D41A7225	DOMA VAISHNAVI	VAISHNAVI
25	22D41A7226	DOTI POOJA	Pooja
26	22D41A7227	EKBOTE PRANOOSHA	Pranoosha
27	22D41A7228	GADDAM ARCHANA	Archana
28	22D41A7229	GADDIKOPULA ROHITH	ROHITH
29	22D41A7230	GADADHULA DEEPIKA	Deepika
30	22D41A7231	GANGADHARA VIVEK KUMAR	VIVEK KUMAR
31	22D41A7232	GARLAPATI MANITEJA	MANI TEJA
32	22D41A7233	GATTUPALLI SAI TANMAYEE	SAI
33	22D41A7235	G.SUSHEEL	SUSHEEL
34	22D41A7236	GUDIPATI NIKITHA	NIKITHA
35	22D41A7237	GUMMADAPU SAI DHRUVA KUMAR	DHRUVA KUMAR
36	22D41A7238	G.Maheshwari	Maheshwari

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			Signature
37	22D41A7239	GUNDU BHAVANI	BHAVANI
38	22D41A7240	GUNTI ANISH KUMAR	ANISHH
39	22D41A7241	GURRAM PRADEEP	PRADEEP
40	22D41A7242	G SREEJATANMAI	TANMAI
41	22D41A7245	JAJEEMOGALA SRINIVAS	SRINIVAS
42	22D41A7246	JALA THIRUMAL	THIRUMAL
43	22D41A7247	JINUKUNTLA AKHIL KUMAR	AKHIL KUMAR
44	22D41A7248	JUMBARTHI HEMANTH	HEMANTH
45	22D41A7249	MOKSHA KALAGARA	KALAGara
46	22D41A7250	KALAGONI VAISHNAVI	VAISHNAVI
47	22D41A7251	KANDGOLE SADASHIV	sadashiv
48	22D41A7252	KARRE SHIVAPRIYA	Shivapriya
49	22D41A7254	KATHE NEELAVARDHAN	Neelavardhan
50	22D41A7256	KAVETI KUNDAVI	Kundavi
51	22D41A7256	BOMMIREDDY SANDHYA REDDY	B. Sandhya
52	22D41A7257	KESHINI ROSHINI	ROSHINI
53	22D41A7258	KOLA RAKESH	Rakesh
54	22D41A7259	KOLUKULAPALLI PRIYANKA	priyanka
55	22D41A7260	KOTAVENUKA TEJASWINI	K. Tejaswini
56	22D41A7261	KOTNA RISHIKA	RISHIKA
57	22D41A7262	KOVVURI YASHWANTH	K. Yashwanth
58	22D41A7263	KUKKALA DILEEP KUMAR	K.DILEEP
59	22D41A7264	MACHARLA AMRUTHA VARSHINI	AMRUTHA
60	22D41A7265	MADHINI VISHAL REDDY	VISHAL REDDY
61	22D41A7267	MAKKALA GOPINADH	GOPINADH
62	22D41A7268	MANAPATI LOKESH	LOKESH
63	22D41A7269	MANCHI LEKHA	M. LEKHA
64	22D41A7270	MANDALA PARAMESH	PARAMESH
65	22D41A7271	MASETTI KEERTHANA	KEERTHANA
66	22D41A7272	MATHANGI DILEEP	DILEEP
67	22D41A7273	MENDE GOPI	Gopi
68	22D41A7275	MODDU YASHWANTH REDDY	Yashwanth
69	22D41A7276	MUKKERA MOHAN	MOHAN
70	22D41A7277	MUTHYALA VARA LAXMI	Vara Laxmi
71	22D41A7278	MUTHYAM GANESH KUMAR RAJU	Raju
72	22D41A7279	MYSORE SRIDHAR	SRIDHAR
73	22D41A7280	MANEESHA N	MANEESHA
74	22D41A7282	N VISHNU	VISHNU
75	22D41A7284	NEELA SWARNA SREE	SREE

S.No	Roll No	Name	Signature
76	22D41A7285	NETHI HARINI	Harini
77	22D41A7286	NITTA MALLESH	N.Mallesh
78	22D41A7287	NUNNAGOPULA GOPI	N.Gopi
79	22D41A7288	ORUGANTI PRASHANTH	O.Prashanth
80	22D41A7289	PAGIDALA BHARGAV	P. Bhargav
81	22D41A7290	palakurthy gopi	P.gopi
82	22D41A7291	PALLE SANJANA	S.Sanjana
83	22D41A7292	PALLE SATHVIKA	P. Sathvika
84	22D41A7293	PARNE NIHARIKA	Niharika
85	22D41A7294	PENDYALA VIVEKANANDA	P.Vivek
86	22D41A7295	PESARIKAYALA HANVITHA	Hanvitha. P
87	22D41A7297	POTHULAPALLY THARAKESH SAGAR	P. Sagar
88	22D41A7299	PUCHAKAYALA ARUNREDDY	Arun.P
89	22D41A72	RATHOD MOUNIKA P.vaishnavi	vaishnavi
90	22D41A72A0	RATHOD MOUNIKA	R.Mounika
91	22D41A72A1	SAI KIRAN KATTA	K. SAI KIRAN
92	22D41A72A2	SAINI PRAVEEN KUMAR	S. Praveen
93	22D41A72A3	SAJEED	SAJEED
94	22D41A72A4	SANGIREDDY NALANDA	N. Sangireddy.
95	22D41A72A6	SHAIK HAMAD	Shaik.
96	22D41A72A7	SHAIK SOHEL	S. Sohel
97	22D41A72A8	SHAIK ZAHEER	Shaik Zaheer
98	22D41A72A9	SILVERU CHETAN	S. Chetan
99	22D41A72B0	SIRIGIRI JAHANGEER	S.Jahangeer
100	22D41A72B1	SIRIKONDA RACHANA	Rachana.S
101	22D41A72B2	SUMAN ARYA DHAULAGAR	Suman arya
102	22D41A72B3	THALLAPALLI SAI THARUN	Tharun
103	22D41A72B4	THATIPAMULA AKSHAYA	T. Akshaya
104	22D41A72B5	T. VENKAT PRATHAP REDDY	T. Venkat
105	22D41A72B6	THIRAMDAS AKHILA	Akhila. T
106	22D41A72B7	THOTA HARI PRANEETH	T. Hari
107	22D41A72B8	TOOKALA SANJANA AKSHITHA	Akshitha
108	22D41A72B9	UMANG AGARWAL	U. Aragund
109	22D41A72C0	RAVI VARMA	Ravi
110	22D41A72C1	VARKALA NAGENDAR REDDY	Nagendar Reddy.
111	22D41A72C2	VISLAVATH PRAVEEN NAYAK	V. Praveen
112	22D41A72C3	VOOTUKURI SHASHIKUMAR	shashikumar
113	22D41A72C4	YADLA SHARAN DEEKSHITH REDDY	Y. Sharan Deekshith Reddy

PRINCIPAL
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PRINCIPAL
Sri Indu College of Engineering and Technology
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Ibrahimpatnam(M), R.R.Dist.

Date: 27-02-2024

CIRCULAR

All the students of B.TECH I-YEAR have to attend a workshop on "COMMUNICATION SKILLS LAB" Organized by a Department of Humanities and Sciences (ENGLISH) on 01/03/2024 at 10:00 am – 12:30 pm in our College Auditorium.

Copy to HOD s of all departments

PRINCIPAL

Sri Indu College of Engineering and Technology

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ACTIVITY REPORT

Title : **WORKSH0P ON COMUNICATION SKILLS LAB**

Organized by : **HUMANITIES AND SCIENCES DEPARTMENT(ENGLISH) OF SICET**

Academic Year : 2023-24
PROPOSED PERIOD: 01/03/2024

Program Theme : To create an idea to improve Communication skills for Engineering Students

No. of Students Participated :1011
No.of faculty attended   :15
Total no .of Participants :   1026

Objectives

- ➢ The main objective of reading comprehension is to restructure the lexical capabilities of the students
- ➢ The ultimate goal of the reading is to extract the meaning of the given text
- ➢ Reading Comprehension strategies develops reading efficiency
- ➢ Visual and Auditory Discrimination
- ➢ Word Identification
- ➢ Word Recognition
- ➢ Vocabulary Building

Benefits in terms of Learning/Skill/Knowledge obtained

- ➢ The Guest Lecture session provides a platform for students that how to motivate.
- ➢ to improve reading skills and the students absorb the new words,they are ableto define them based on context of the materia
- ➢ Students can also learn about sentence structure through reading,which can help to improve their writing skills.

Expert Member : Dr.A.RAMAKRISHNA RAO Proffesor,department of ENGLISH

Summary :

A Lecture on **COMMUNICATION SKILLS DEVELOPMENT** was organized by ENGLISH Depart of Sri Indu College of Engineering and Technology.

The program was started at 10:30am with mutual greetings, followed by **Dr A.RAMA KRISHNA RAO Proffesor**, has delivered the welcome address and introduction about the programme. Totally, there were 1150 faculty members and students who have joined in the event. Renowned guest of this programme is **Dr A.RAMA KRISHNA RAO Professor**, He in his speech highlighted the IDEAS to develop reading skills For Students.In his speech expressed the importance of the programme..and how the reading skills are help ful for enhancing soft skills.

Vote of Thanks

Good afternoon to the honorable guest, respected principal, invited chief guest, teachers and my dear students.

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Sheriguda (V) , Ibrahimpatnam(M), Ranga Reddy Dist. – 501 510

Students Attendance sheet

SL NO	ROLL_NUMBER	STUDENT_NAME	STUDENT SIGNATURE
1	21D41A6201	ADEPU SHASHI KUMAR	
2	21D41A6202	AKSHITHA SHAKKERI	
3	21D41A6203	AKULA HEMANTH	
4	21D41A6204	ANUGU SANNIHITHA	
5	21D41A6205	ARRU RAJESHWARI	
6	21D41A6206	ARTHAM SANJANA	
7	21D41A6207	AVUTI ABHINAY	
8	21D41A6208	BADDULA ANAND YADAV	
9	21D41A6209	BALNE SHIVA KUMAR	
10	21D41A6210	BANDA NIHARIKA	
11	21D41A6211	BANNEL VIJAYA LAKSHMI	
12	21D41A6212	BHUPATHI SAI VIGNESH	
13	21D41A6213	BODDUPALLYSHIVAMANI	
14	21D41A6214	BONU SWETHA DEVI SAI PRIYA	
15	21D41A6215	CHALLA SAI KRISHNA	
16	21D41A6216	CHANDOLU SAI AMARESHWAR	
17	21D41A6217	CHATLA SUMANTH	
18	21D41A6218	CHILLALE SEEMA	
19	21D41A6219	CHINTHAKINDI BHANU	
20	21D41A6220	CHITTIPOLU SAI NIKHIL	
21	21D41A6221	DANDAAKHILESHWARI	
22	21D41A6222	DEPAVATH CHANTI	
23	21D41A6223	EMMIDI SHIVARAJ	
24	21D41A6224	GANASALA VISHAL	
25	21D41A6225	GANDAMALA RAVITEJA	
26	21D41A6226	GANDLA RAJU	
27	21D41A6227	GILLEPALLY JAI ROHAN	
28	21D41A6228	GOURISHETTY DHANUSH	
29	21D41A6229	GUNTI BINDU	
30	21D41A6230	JAMALPURIHARSHITHA	
31	21D41A6231	JITTI DAYAKAR	
32	21D41A6232	K THANUSHA	
33	21D41A6233	KATROTH LAXMAN	
34	21D41A6234	KETHAVATH UMESH CHANDRA	
35	21D41A6235	KODIMYALA SUJITH KUMAR	
36	21D41A6236	KORRA NITHIN	
37	21D41A6237	GIRI SHASHANK	
38	21D41A6238	KUNTI RAM	
39	21D41A6239	MADA BALAJI	
40	21D41A6240	MAHESHWARAM AKHILA	

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41	21D41A6241	MALLAM RAJA VARDHAN	
42	21D41A6242	MAMIDI NITHIN GOUD	Nithin Goud
43	21D41A6243	MEKAPOTHULA GANESH	Ganesh
44	21D41A6244	MOHAMMED AZHARUDDIN	Azharuddin
45	21D41A6245	MUCHARLA PRAVEEN KUMAR	Praveen Kumar
46	21D41A6246	NAGILLAMITHUN KRISHNA	KRISHNA
47	21D41A6247	PAILLARITHIKA REDDY	Phillarithika Reddy
48	21D41A6248	PASHAPU SIDDARTHA REDDY	SIDDARTHA
49	21D41A6249	PASPULASATHWIK	Sathwik
50	21D41A6250	PEDDIGOUNI SAKETH GOUD	Saketh Goud
51	21D41A6251	REGU PRASHANTHI	Prashanthi
52	21D41A6252	SABAVATH SAIKIRAN	Saikiran
53	21D41A6253	SHAIK SOHAIL	Sohail
54	21D41A6254	SHIVVA AISHWARYA	Aishwarya
55	21D41A6255	SOMIDI AKSHAY	AKSHAY.
56	21D41A6256	TELUGU VENU GOPAL	Venugopal
57	21D41A6257	TERALA SUDHANSH	Sudhansh
58	21D41A6258	VADITHYA YOGENDER	YOGENDER
59	21D41A6259	VANARSHA SAI KRISHNA	Sai krishna
60	21D41A6260	VASA VARSHITH KUMAR	V Varshith
61	21D41A6261	VASAM JAHNAVI	Jahnavi
62	21D41A6262	VELISALAESWARSATHWIK	V Sathwik
63	21D41A6263	VULLINTHALA GOWTHAM	gowtham
64	21D41A6264	VUNDELA SUPRIYA	U. Supriya
65	21D41A6265	YEKULA NAVEEN	Y. NAVEEN
66	22D45A6201	B.JASHWANTH GOUD	Jashwanth Goud.
67	22D45A6202	THAMIRCH DHARNA TEJA	Dharan Teja
68	22D45A6204	CHALAMALA SIDDHARTHA	Ch.Siddhartha
69	22D45A6205	ADI NAVEEN	NAVEEN
70	22D45A6206	RAMLAL	RAMLAL

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PRINCIPAL
Sri Indu College of Engineering and Technology
(Vill): SHERIGUDA-501 510,
Ibrahimpatnam(M), R.R.Dist.

Date: 26-05-2024

CIRCULAR

All the students of B.TECH I-YEAR have to attend a workshop on "DEVELOPMENT OF WRITING SKILLS FOR GRADUATE STUDENTS" Programme Organized by a Department of Humanities and Sciences (ENGLISH) on 30/05/2024 at 2:00 Pm – 04:00 pm in our College Auditorium.

Copy to HOD s of all departments

PRINCIPAL

Sri Indu College of Engineering and Technology

(V&P: SHERIGUDA-501 510,

Ibrahimpatnam(M), R.R.Dist.

ACTIVITY REPORT

Title	**ADVANCED COMMUNICATION SKILLS LAB**
Organized by	**HUMANITIES AND SCIENCES DEPARTMENT (H&S) OF SICET**

Academic Year : 2023-24
Proposed period : 30/05/2024
Time :2:00Pm to 04:00PM

Program Theme : To create an idea to improve Reading skills for Engineering Students

No. of Students Participated :960
No. of Faculty Participated :42
        Total Participants :1002

Objectives

➢ The overall objective is to develop students' written expression of thought and provide learners opportunities to explore ideas and to build connections between content areas. Written communication objectives for students completing the general education program are:

➢ Demonstrate the capacity to use various writing forms, (for example, in-class responses, journals, notebooks, reports, argumentative essays, research papers, and others) to achieve the specific purposes of the course.

➢ Exemplify ethical writing practices (i.e., avoid plagiarism, use of an appropriate citation style) in all forms of written communication.

➢ Demonstrate the capacity to effectively integrate multiple sources (primary and secondary, electronic and print) into the writing assignments of the course.

➢ Demonstrate improvements in written expression of thought by utilizing various techniques (such as peer review, multiple drafts or revisions of assignments after receiving feedback).

Benefits in terms of Learning/Skill/Knowledge obtained

➢ Writing is a great way to teach, inform, entertain one's behavior and educate oneself. Some children are natural in writing, while others learn to write. One requires a good sort of knowledge & appropriate experience about the topic which he/ she is writing, required to be natural in this skill.
➢ Serves As A Record For Future
➢ Helps You in Getting A Job in Later Life
➢ Children who start learning writing skills from an early age achieve high levels of academic success
➢ **Improve Communication Skills**
➢ **Improve Focus & Connects With Yourself**

Expert Member	**Dr A.RAMAKRISHNA RAO ,PROFESSOR ,ENGLISH DEPT**

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Summary

A Workshop on WRITING SKILLS DEVELOPMENT was organized by ENGLISH Depart of Sri Indu College of Engineering and Technology In association with Byte XL solutions.

Effective writing ensures a writer to be smart enough as he/ she writes with his experience as well as creativity. Today, due to the advancement of information technology (IT), **writers & authors are in demand to make digital media content**. Such as digital marketing companies, advertising organizations do require a content writer or a journalist.

While writing anything, a human brain uses every part of the brain & cells. If a person is writing his/ her life experiences, travel experience, article for a blog, editorial or anything else, all his knowledge related to that, memories, incidents, success & failures, present situations & future possibilities, everything comes out of **writing**. The program was started at 2:00pm with mutual greetings, Totally, there were 748 faculty members and students who have joined in the event. Renowned guest of this programme is **Dr A.RAMA KRISHNA RAO Professor**, He in his speech highlighted the IDEAS to develop reading skills For Students.In his speech expressed the importance of the programme. and how the reading skills are help ful for enhancing soft skills.

Vote of Thank

Good afternoon to the honorable guest, respected principal, invited chief guest, teachers and my dear students. In this a short time, you have made the best arrangements for this program, thank you wholeheartedly.

PRINCIPAL
Sri Indu College of Engineering and Technology
(Vill): SHERIGUDA-501 510,
Ibrahimpatnam(M), R.R.Dist.

Attendance sheet

S.NO	ROLL NUMBER	STUDENT NAME	STUDENT SIGNATURE
1	22D41A6601	ADALA SRI SAI TARUN	A. Sai tharun
2	22D41A6602	ADDULA LIKHITH REDDY	A. Likboth
3	22D41A6603	AHMADI	Ahmadi
4	22D41A6604	AKULA SAI VARSHA	A Sai varsha
5	22D41A6605	A.HITESHWAR	A. Hiteshwar
6	22D41A6606	AMGOTH GNANENDHAR	Amgoth gnanendar
7	22D41A6607	AMUDALA SRINIVAS	A Srinivas
8	22D41A6608	ANISETTI MANOJ KUMAR	manoj
9	22D41A6609	ANNAPRAGADA RAHUL	A Rahul
10	22D41A6610	ANUMULA DINESH	A Dinesh
11	22D41A6611	B KARTHIK	B. Karthik
12	22D41A6612	B RAKESH REDDY	B. RAKESH REDDY
13	22D41A6613B	BANAVATHANUSHA Chukya sidhi	sidhi
14	22D41A6613	BANAVATHANUSHA	Anush
15	22D41A6614	BANDA PRASHANTH REDDY	B Prashanth
16	22D41A6615	BANDARI THRISHA MAHI	Thrisha
17	22D41A6616	BATKA VARUN	B Varun
18	22D41A6617	BATHULA BHARATH REDDY	B. Bharath Reddy
19	22D41A6619	BHUVANAGIRI HANVIKA	Hanvitha
20	22D41A6621	B RUCHITHA	B. ruchitha
21	22D41A6622	CHANDRALA SHIVA PRIYA	Shiva Priya
22	22D41A6623	CHARAKA LAVANYA	LAVANYA
23	22D41A6623	CHARAKA LAVANYA	Ch. Lavaya

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Sheriguda (V) , Ibrahimpatnam(M), Ranga Reddy Dist. – 501 510

24	22D41A6624	CHAVARATHNA SHREYA	Shreya
25	22D41A6625	CHEPURI SHIVA SAI	Siva
26	22D41A6627	Chikkodu Saikumar	Saikumar
27	22D41A6628	CHINTALLANKA SAMHITHA	Samhitha
28	22D41A6629	D.narahariharan	haraharan
29	22D41A6630	D SAI BHAGEERATH REDDY	bhageerath
30	22D41A6631	DASARI ANIL KUMAR	Anil
31	22D41A6634	DONDADI SRINIVAS	Srinivas
32	22D41A6635	D Jaswath Kumar	Jaswanth Kumar
33	22D41A6636	Erupaka Nithin Reddy	Nithin
34	22D41A6638	GORATI LAVANYA	Lavanya
35	22D41A6639	GOUNI AKSHAYA	Akshaya
36	22D41A6640	GUBBA SAI SANJANA	Sanjan
37	22D41A6641	GUDIPATI SAI SRUJAN	Srujan
38	22D41A6642	GUNIGANTI PRANAVI	Pranavi
39	22D41A6644	GUNREDDY MEGHANA	Meghana
40	22D41A6644	GUNREDDY MEGHANA	Meghana
41	22D41A6645	GUNTI HIMABINDU	Himabindu
42	22D41A6646	GURRAM VINAY	Vinay
43	22D41A6647	H.SAIRAM	Sairam
44	22D41A6647	H.Sairam	Sairam
45	22D41A6648	Hdairam CH. Sai Gaurav	Sairam sai Gaurav
46	22D41A6649	J NAYNIKA	Naynika
47	22D41A6650	JANAMOLLA SRIKAR REDDY	Srikar
48	22D41A6651	JANGAM AKSHITHA REDDY	Akshitha
49	22D41A6652	JULOORI SAILAXMI	Lakshmi

50	22D41A6653	K. SPOORTHI	Spoorthi
51	22D41A6654	KALERU SRI RAGHAVENDRA	nagmandra
52	22D41A6655	K.Dharanidhar Reddy	Dharanidhar
53	22D41A6656	KAMBLE VIJAY	vijay
54	22D41A6657	KANATHALA ABHISHEK	abhishek
55	22D41A6658	KANDIKONDA CHAKRITHA	chakritha
56	22D41A6659	KANKANALA VENUVARDHAN REDDY	Venu Vardhan
57	22D41A6660	KASULA SAINANDAN	Sai nardhan
58	22D41A6661	KAVETI MEGHA SAI	megha sai
59	22D41A6662	KAVETI MEGHA SAI T. mourya	T. Mourya
60	22D41A6696	KAVETI MEGHA SAI y. malavina	Y. Malavika
61	22D41A6663	KOMARAGIRI HARIKRISHNA	Hari Krishna
62	22D41A6666	KOTAGIRI KRISHNA KAUSHIK	Kaushik
63	22D41A6668	KOTAGODA KANNISHKITHA	Kannishkitha
64	22D41A6669	KOTHA AKSHITHA	Akshitha
65	22D41A6670	KOTLDIVYA	Divya
66	22D41A6671	K.VISHWA SAI	Vishwa Sai
67	22D41A6672	KURUMETI MADHU	Madhu
68	22D41A6673	KYADAS VAISHNAVI	Vaishnavi
69	22D41A6674	M. PRASHANTH	PRASHANTH
70	22D41A6675	M SHARANYA	Sharanya
71	22D41A6676	M Tarun Nayak	Tarun
72	22D41A6679	MACHARLA SRILAVAN	Lavan
73	22D41A6680	MADIRAJU SIRI VARSHINI	Varshini
74	22D41A6681	MADUGULA KRISHNA	Krishna

PRINCIPAL

Sri Indu College of Engineering and Technology

SHERIGUDA-501 510,

Ibrahimpatnam(M), R.R.Dist

PRINCIPAL

Sri Indu College of Engineering and Technology

(Vill): SHERIGUDA-501 510,

Ibrahimpatnam(M), R.R.Dist.

ACTIVITY REPORT

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Title			
	NATIONAL STARTUP DAY		
Organized by	**HUMANITIES & SCIENCE**		
Academic Year	2023-2024	Program Type	WORKSHOP
Start Date	16-01-2024	End Date	16.01.2024
Program Theme	"National startup day" the program theme of national startup day revolves around inspiring entrepreneurship, nurturing innovation ecosystems, and empowering startups to thrive in an ever-evolving landscape.		
PRINCIPAL	Dr. G SURESH		
CONVENER	Prof. K. ASHOK BABU		
ORGANIZER	Ms.N.Shilaja		
No. of Students Participants	200	Mode of Session	OFFLINE
Objective	National Startup Day aims to celebrate entrepreneurial spirit, foster innovation, and provide a platform for networking and collaboration among startups, investors, and stakeholders.		
Benefits in terms of Learning/Skill/ Knowledge Obtained	National Startup Day offers invaluable learning experiences, fostering skills in entrepreneurship, innovation, and networking. Participants gain insights into startup dynamics, acquire practical knowledge, and build connections crucial for navigating the entrepreneurial landscape successfully.		
Description	National Startup Day is an annual celebration that honors the innovation, resilience, and ingenuity of entrepreneurs worldwide. It		

	serves as a platform to spotlight the transformative impact of startups on economies and societies, driving progress and fostering positive change. Through a myriad of events, workshops, and networking sessions, National Startup Day inspires aspiring entrepreneurs, facilitates knowledge sharing, and cultivates a supportive ecosystem where ideas flourish and dreams become reality. It's a day to recognize the vital role startups play in shaping the future and to champion the entrepreneurial spirit that fuels innovation and growth.

ACTIVITY REPORT

Title	MACHINE LEARNING APPLICATIONS WITH CLASSIFICATION MODES		
Organized by	**R&D CELL**		
Academic Year	2023-2024	Program Type	WORKSHOP
Start Date	04.05.2024	End Date	04.05.2024
Program Theme	"machine learning and application with classification models" from data to decisions: exploring classification models for insightful predictions. unveiling patterns: harnessing machine learning for effective problem-solving.		
PRINCIPAL	Dr. G SURESH		
CONVENER	Dr.K.S.SADA SHIVA RAO		
ORGANIZER	Dr.P.EPSIBA		
Faculty Co- Ordinators	G.UMA MAHESHWARI	K.SAMPATH	T.CHARAN SINGH
No. of Students Participants	150	Mode of Session	OFFLINE
Objective	Enhance understanding of classification algorithms' principles and applications. Facilitate practical implementation of machine learning for data categorization. Achieve proficiency in leveraging classification models for improved decision-making and problem-solving.		

Description	Dive into the realm of machine learning, where algorithms decipher intricate patterns from data. Explore the nuances of classification models, guiding data into meaningful categories for analysis. Master the art of predictive analytics, unlocking insights to drive informed decision-making. Embark on a transformative journey, equipping yourself with the skills to navigate complex datasets and shape the future of technology.

**PHOTO
POSTERS**

ACTIVITY REPORT

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Title	SANKALP-2K24		
Organized by	**DATA SCIENCE (DS)**		
Academic Year	2023-2024	Program Type	TECHFEST
Start Date	06.03.2024	End Date	06.03.2024
Program Theme	SANKALP – 2K24 technical event is a way to communicate and test students knowledge and spontaneously think and get solutions of a given tasks .		
PRINCIPAL	Dr. G SURESH		
CONVENER	Prof . K.ASHOK BABU		
ORGANIZER	SURESH BALLALA (HOD-DS)		
Student Co-Ordinators	V. Naga Shiva G. Tharun Kumar	No. of Students Co-Ordinator Names	M. Rajitha L. Shamini
No. of Students Participants	180	Mode of Session	OFFLINE
Objective	To show the hidden talent of the students to prove themselves where they are in this competitive world". Today the department of IoT proposed to organize several technical events like debugging, debate, Innovative Ideas, Quizzes, Aptitude, and one non-technical event.		
Benefits in terms of Learning/Skill/ Knowledge Obtained	To enhance their knowledge and it is a platform to prove their knowledge where they are lagging and improve communication skills. Posters allow you to spread your message to a wide audience far		
Description	SANKALP IS Technical event usually includes several events these events are : 1. GROUP DISCUSION: It seems like you meant "Group Discussion." A Group Discussion (GD) is a structured conversation or debate among a group of individuals on a specific topic or issue. It's commonly used as a selection tool in interviews, academic settings,		

	and professional environments to assess candidates' communication skills, leadership abilities, critical thinking, and teamwork.
	2. QUIZ: A quiz is a form of assessment or evaluation typically consisting of a series of questions, tasks, or challenges designed to test someone's knowledge, skills, or understanding of a particular subject or topic.
	3.CODING: Coding, also known as programming, is the process of designing, writing, testing, and maintaining the source code of computer programs. It involves using specialized languages and syntax to instruct computers to perform specific tasks or solve problems. Here's a detailed description of coding. **4. APTITUDE:** Aptitude is often described as a combination of innate abilities, cognitive skills, and personal attributes that contribute to an individual's overall capability to perform tasks, solve problems, and achieve goals. **5. IDEATHON:** An Ideathon, short for "Idea Marathon," is an event that brings together individuals or teams to generate innovative ideas, solutions, or concepts within a specified timeframe. It combines elements of brainstorming, collaboration, and competition to inspire creativity and problem-solving.

ACTIVITY REPORT

Title	FDP ON RESEARCH ASPECTS.HOW TO READ AND WRITE A RESEARCH PAPER		
Organized by	**COMPUTER SCIENCE & ENGINEERING**		
Academic Year	2023-2024	Program Type	FDP
Start Date	04.08.2023	End Date	04.08.2023
Program Theme	FDP (Faculty Development Program) on research aspects may revolve around strengthening research competencies and fostering academic excellence. Participants will be guided in deciphering research literature, crafting research questions, conducting rigorous analysis, and effectively communicating findings through scholarly writing.		
PRINCIPAL	Dr. G SURESH		
CONVENER	Dr. K.S SADASHIVA RAO (Professor&Dean)(CSE-Allied Branches)		
ORGANIZER	SURESH BALLARI (HOD-DS)		
Faculty Co- Ordinators	M. RAJ KUMAR	S. NARASIMHULU	P.EPSIBA
No. of Faculty Participants	90	Mode of Session	OFFLINE
Objective	FDP on research aspects is to enhance faculty members' research skills and productivity, fostering a culture of scholarly inquiry and academic excellence. Participants will learn to critically analyze research literature and proficiently communicate research findings through concise and compelling academic writing.		
Benefits in terms of Learning/Skill/ Knowledge Obtained	Participants in an FDP on research aspects gain enhanced research skills, including critical reading and analytical writing, essential for producing high-quality research papers. They acquire proficiency in research methodology and scholarly communication, enabling them to contribute effectively to academic discourse and advance their careers.		

Description	An FDP on research aspects equips faculty with skills for in-depth research analysis and concise academic writing, enhancing their ability to produce impactful research papers. Through tailored guidance, participants learn to navigate scholarly literature effectively, formulate research questions, and articulate findings with clarity and precision.

AI CLUB

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

ABOUT

AI CLUB is a student club initiated by the department of artificial Intelligence and machine learning in the month of June 2023.The motto of the club is for all round development of the students to enrich their technical knowledge. AI club organise a variety of activities to engage their members . These activities include workshops, seminars, webinars, and hackathons, workshops and seminars focus on specific topics related to cyber security, while webinars provide a platform for experts to share their knowledge and experiences.

Objectives and Functionalities:

1. **Learning and education:** An AI club can provide a platform for members to learn and educate themselves about AI and related fields. This can involve sharing knowledge and resources, organizing workshops, seminars, and training sessions, and engaging in collaborative projects and research.

2. **Skill development:** An AI club can help members to develop their skills in areas such as programming, data analysis, machine learning, and natural language processing. This can be done through hands-on projects, mentoring, and peer-to-peer learning.

3. **Networking and collaboration:** An AI club can provide a forum for members to connect with like-minded individuals, build relationships, and collaborate on projects. This can lead to opportunities for professional development, career advancement, and entrepreneurship.

4. **Innovation and entrepreneurship:** An AI club can foster innovation and entrepreneurship by encouraging members to develop their own AI applications, products, and services. This can involve providing resources and support for ideation, prototyping, and commercialization.

5. **Community engagement and social impact:** An AI club can also have a social impact by engaging with the wider community on issues related to AI and its implications. This can involve organizing events and activities that promote awareness, education, and ethical practices in AI.

Overall, the objectives and functionalities of an AI club are aimed at promoting learning, skill development, collaboration, innovation, and social impact in the field of AI.

Roles and responsibilities of the faculty member

- To prepare the circulars and scheduling of the events.

- Motivating the students and registering the students to the stated activity.

- Recording of the events and preparation of documents of the organized events/activities i.e., registration forms, winners list, feedback forms.

- To prepare the Activity report of the event which was organised.

Roles and responsibilities of the student member

- To motivate the fellow students to participate in the activity.

- To act as an organizer & volunteer to the activity and participant to that event.

- To provide feedback on the organized event/activity.

CLUB MEMBERS

DESIGNATION	NAME	ROLL NO/BRANCH	PHONE NUMBER
Principal	Dr. G. Suresh	-	9347363999
Convenor	Prof. K. Ashok Babu	-	9347054999
HOD	Prof. G. Uma Maheswari	-	9491209175
Faculty Member	M. Swathi reddy	-	9603410949
Faculty Member	Y. Shravani	-	9030091919
Student Member	G. YASHWIN	20D41A6627(III AIML)	8919108808
Student Member	G. GANESH	20D41A6622(III AIML)	7396532848
Student Member	S. SRIHARI REDDY	20D41A6651(III AIML)	9030066822
Student Member	P. RISHITHA	20D41A6644(III AIML)	9392573826
Student Member	G. SHREYA	20D41A6625(III AIML)	6281472661
Student Member	G. SOWMYA	20D41A6621(IIIAIML)	6303293968
Student Member	G. PAVAN KUMAR	20D41A6616(IIIAIML)	9391441027
Student Member	G. SAKETH REDDY	20D41A6618(IIIAIML)	8790463907
Student Member	T. SUPRIYA	20D41A6657(IIIAIML)	9618404797
Student Member	P. KRUSHITHA	20D41A6643(III AIML)	8179861531
Student Member	P. AKHIL KUMAR	21D41A6646(IIIAIML)	8374350295
Student Member	PRANEETHA MOHANTY	21D41A6647(II AIML)	7780100332
Student Member	V. SAI KEERTI	21D41A6664(II AIML)	8790326345
Student Member	CH. AKSHAY KUMAR	21D41A6610(II AIML)	7981483512
Student Member	B. THRISHA	22D41A6615(I AIML)	8688856995
Student Member	PRANEETH	22D41A66C6(I AIML)	8309597233

ACTIVITIES CONDUCTED

SNO	DATE	NAME OF THE EVENT
1	09/06/2023	AI CLUB INAUGURATION DAY 1.PROJECTS 2.POSTERS 3.PAPER PRESENTATIONS

HOD   Convenor   Principal

Title	**AVINYA 2024**		
Organized by	Department of Artificial Intelligence and Machine learning		
Academic Year	2023-2024	Program Type	Technofest
Start Date	04.04.2024	End Date	04.04.2024
Program Theme	Students can present technical and non technical skill		
No. of Students Participated	200	No. of Faculty Participated	15
Guest	Dr G Suresh ,Principal Dr.G.S.V Prasad, HOD CSE Satyanarayana ,AO	Mode of Session	OFFLINE
Objective	To showcase the ideas of students in AI Expo To exhibit both technical and non technical events		
Benefits in terms of Learning/Skill/Knowledge Obtained	Students exhibited various projects and implementation .		
Video URL	https://photos.app.goo.gl/nNB1VDE86Uh2eeXC6		
Description			
PHOTO GALARY			

Rangareddy, TG, India
Ibrahimpatnam, Rangareddy, 501510, TG, India
Lat 17.209559, Long 78.611696
04/04/2024 11:49 AM GMT+05:30
Note : Captured by GPS Map Camera

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Sheriguda (v), Ibrahimpatnam (M), RangaReddy (D), –501510,TelanganaState,India

PLACEMENT CELL

Circular

Date: 05/09/2023

This is to inform Department of PLACEMENT CELL, SICET is organizing Technical Wokshop on "ARTIFICIAL INTELLIGENC &MACHINE LEARNING & DATA SCIENCE" will be held on from 15/09/2023 to 24/09/2023 through OFFLINE mode @Placement Auditorium. In this regard, all the students are kindly directed to meet your respective coordinator to participate and benefit from the following events.

Signature

Date: 2/9/2023

From,
    R.Venkateshwar Rao
    Event Coordinator,
    Placement Cell
    Sri Indu College of Engineering and Technology.

To,
    The Principal,
    Sri Indu College of Engineering and Technology,
    Sheriguda, Ibrahimpatnam, Hyderabad.

Respected Sir,
    Sub : Seeking Permission for organizing workshop on "AIML &DATA SCIENCE" –Reg.

We are going to organize workshop on "AIML &DATA SCIENCE" from 15-09-2023 to 24-09-2023 by the Placement Cell. So, we are requesting your approval for conducting the event in our campus OFFLINE mode with smoother manner and also kindly sanction the minimum budget as detailed below for the same.

S. No	Particulars	Amount (Rs)
1	Banner	1000
2	Posters	1500
3	Honorarium	20000
4	Stationeries	-
5	Conveyance	-
Total		**22500/-**

Thanking You,

Yours Sincerely,
(Co-ordinator)

Title	24 HRS HACKATHON AI&ML , DATA SCIENCE		
Organized by	Sri Indu College of Engineering And Technology		
Academic Year	2023-2024	Program Type	Hackthon
Start Date	23-9-23	End Date	24-9-23
Program Theme	Hackathon using AIML, Data Science approaches		
No. of Students Participated	500	No. of Faculty Participated	25
Guest	D Ganesh Nag CEO, Brainovision Solution India Pvt Ltd	Mode of Session	OFFLINE
Objective	To Improve problem solving skills		
Benefits in terms of Learning/Skill/Knowledge Obtained	• Develop new skills • Increase motivation and team work		
Description	Hackathons are events where computer programmers gather to develop new approaches to solving problem or completing large projects that require collaboration. During hackathons participants look to introduce new techniques, standards or personal programming styles to progress on projects and develop solutions.		
PHOTO GALARY			

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24 HOURS HACKATHON
AI & ML & DATA SCIENCE

On 23-09-2023 and 24-09-2023

CERTIFICATES & REWARDS:
- PARTICIPATION CERTIFICATES
- MERIT CERTIFICATES
- WINNER APPRECIATIONS

IN ASSOCIATION WITH

BRAIN O VISION

GPS Map Camera

Rangareddy, Telangana, India
Sri Indu College of Engineering and Technology
Lat 17.210765°
Long 78.611386°
23/09/23 11:06 AM GMT +05:30

OPPO F21s Pro 5G

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Permanently affiliated to JNT University, Hyderabad.

Estd : 2001

An
ISO 9001 : 2000
CERTIFIED COLLEGE

Date: 04.09.2023

To

BRAIN O VISION LTD.

Dear Sir,

Sub: Inviting as Guest Speaker to address the Faculty & Student community- reg.

It is with great pleasure and appreciation that Sri Indu College of Engineering and Technology welcomes you as an Expert member and Guest Speaker to address our faculty and students on **"AIML & DATA SCIENCE"** from 15-09-2023 to 24-09-2023.

Your knowledge and expertise in technical aspects, organizational skills and your interest in career and technical education qualifies you as a highly valuable member. We hope you will find this a rewarding experience.

Thank you for your interest in career and technical education and your willingness to serve.

Signature with Seal

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EC-HUB

DEPARTMENT OF ELECTRONICS COMMUNICATION ENGINEERING

ABOUT

ELECTRONICS AND COMMUNICATION HUB is a student hub initiated by the Department of Electronics and Communication Engineering in the month of March 2024.The motto of the club is for all round development of the students to enrich their technical knowledge. EC-HUB organize a variety of activities to engage their members. These activities

include workshops, seminars, webinars, and hackathons, workshops and seminars focus on specific topics related to cyber security, while webinars provide a platform for experts to share their knowledge and experiences.

Objectives and Functionalities:

1. **Learning and education: A EC-HUB** can provide a platform for members to learn and educate themselves about Electronics and Communication & Modern Technology fields. This can involve sharing knowledge and resources, organizing workshops, seminars, and training sessions, and engaging in collaborative projects and research.

2. **Skill development: EC-HUB** can help members to develop their skills in areas such as Circuit Design and Analysis, Programming for embedded Systems, PCB Design, Sensor Interfacing and Data Acquisition, Robotics and Automation, Project Based Learning. This can be done through hands-on projects, mentoring, and peer-to-peer learning.

3. **Networking and collaboration: EC-HUB** can provide a forum for members to connect with like-minded individuals, build relationships, and collaborate on projects. This can lead to opportunities for professional development, career advancement, and entrepreneurship.

4. **Innovation and entrepreneurship:** EC-HUB can foster innovation and entrepreneurship by encouraging members to develop their Skills, ideas, and project in various ways like Skill development Workshops, Idea Incubation sessions, Project Based Learning, prototype development support, Community Engagement and Outreach.

5. **Community engagement and social impact: EC-HUB** can also have a social impact by engaging with the wider community on issues related to Electronics and its implications. This can involve organizing events and activities that promote awareness, education, and ethical practices in Electronics and Communication.

Overall, the objectives and functionalities of EC HUB are aimed at promoting learning, skill development, collaboration, innovation, and social impact in the field of Electronics and Communication.

Roles and responsibilities of the faculty member

➢ To prepare the circulars and scheduling of the events.

> Motivating the students and registering the students to the stated activity.

> Recording of the events and preparation of documents of the organized events/activities i.e., registration forms, winners list, feedback forms.

> To prepare the Activity report of the event which was organized.

Roles and responsibilities of the student member

❖ To motivate the fellow students to participate in the activity.

❖ To act as an organizer & volunteer.

❖ To make the student to participate in the events.

❖ To provide feedback on the organized event/activity.

CLUB MEMBERS

Sno	Name of the Member	Designation	Roll No/Branch	Phone Number
1	Dr. G. Suresh Kumar	Principal	ECE	9347363999
2	Prof. K. Ashok Babu	Convenor	ECE	9347054999
3	Dr. p. Mallesham	Co-convenor	MECH	799306166834
4	Dr. N.C. Sendhil kumar	HOD	ECE	9443968958
5	Mr. E. Parusha Ramu	Faculty Member	ECE	9989575859
6	Mr. I. Maniraj	Student	ECE	8919562693
7	Mr. m. Nishanth Reddy	Student	ECE	9121840160
8	Mr. K. Sai Shrujan	Student	ECE	9440536732
9	Mr. M. Sathwik	Student	ECE	9542631730
10	Ms. K. Meghana	Student	ECE	7093909897
11	Mr. M. Uday	Student	ECE	9398851506
12	Mr. E. Sai Ganesh	Student	ECE	9398451691
13	Mr. A. Mahesh	Student	ECE	9347558677
14	Mr. G. Kanishka	Student	ECE	7013347424

15	Mr. B. Srikar Reddy	Student	ECE	8341537587
16	Mr. T. Mahesh	Student	ECE	7993276064
17	Ms. I. Sai Sreeja	Student	ECE	7207244677
18	Mr. M. Ravi	Student	ECE	9505652336

ACTIVITY REPORT

Title	INDUIWAI'24 (TWO DAYS WORKSHOP ON APPLICATION OF MODULAR IOT)		
Organized by	ELECTRONIC AND COMMUNICATION ENGINEERING (ECE)		
Academic Year	2023-2024	Program Type	TECHFEST
Start Date	27-03-2024	End Date	28.03.2024
Program Theme	INDUIWAI'24 technical event is a way to communicate and test students knowledge and spontaneously think and get solutions of a given tasks .		
PRINCIPAL	Dr. G SURESH		
CONVENER	PROF K.ASHOK BABU		
ORGANIZER	E. PARUSHURAM		
Faculty Co- Ordinators	SRAVANTHI(ECE)	B.DEEPIKA RATHOD	V.PRATHYUSHA
Student Co-Ordinators	MAHESH(ECE) RAVI(ECE)	No. of Students Co-Ordinator Names	SAI SRUJAN SAI GANESH
No. of Students Participants	150	Mode of Session	OFFLINE
Objective	To introduce students to the fundamentals of electronics and programming through hands-on experience with Arduino microcontrollers,fostering creativity,problem solving skills,and innovation in the field of technology.		
Benefits in terms of Learning/Skill/ Knowledge Obtained	To enhance their knowledge and it is a platform to prove their knowledge where they are lagging and improve communication skills. Posters allow you to spread your message to a wide audience far		

Description	INDUIWAI'24 IS Technical event usually includes several events these events are : **SPEAKATHON**: As participants progress through the program, they have the chance to put their newfound skills to the test in a variety of speaking challenges and competitions. Whether it's delivering a TED-style talk, participating in a debate, or pitching a business idea, SPEAKATHON provides a platform for individuals to showcase their talents and receive recognition for their achievements.
	PAINTING: Painting is a visual art form that involves the application of pigments, colors, and mediums onto a surface, typically a canvas, paper, wood, or wall, to create an expressive or representational image. Artists use various tools such as brushes, palette knives, and even fingers to apply paint in different techniques, including blending, layering, and texturing, to achieve their desired aesthetic. **FLOWCHAT MAKER**: "Flowchat Maker" seems like it could be a tool for creating flowcharts, which are visual representations of processes or workflows.

PHOTO POSTERS

INDUIWAI'24

(WORKSHOP)

Sheriguda, Telangana, India
Sri Indu college of engineering, SRI INDU COLLEGE OF ENGINEERING & TECHNOLOGY,
Auditorium - Sri Indu Main Block Rd, Sheriguda, Telangana 501510, India
Lat 17.210152°
Long 78.611979°
21/02/24 10:32 AM GMT +05:30

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Circular

Date: 20-03-2024

This is to inform Department of ECE, SICET is organizing Technical Symposium **"TWO DAYS WORKSHOP ON APPLICATION OF MODULAR IOT"** will be held on 27-03-2024 through OFFLINE mode @Placement Auditorium. In this regard, all the students are kindly directed to meet your respective coordinator to participate and benefit from the following events.

Technical Events	PROJECT EXPO
	FLOWCHART MAKER
	SPEAKATHON
	PAINTING
	SPEAKATHON NON-TECHNICAL

Signature

SRI INDU COLLEGE OF ENGINEERING&TECHNOLOGY
(AutonomousInstitution–UGC,Govt.ofIndia)
Recognizedunder2(f)and12(B)ofUGCACT1956
(AffiliatedtoJNTUH,Hyderabad)
ApprovedbyAICTE-AccreditedbyNBA&NAAC-ISO9001:2015Certified
Sheriguda (v), Ibrahimpatnam (M), RangaReddy (D), –501510,TelanganaState,India

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

<u>Circular</u>

Date: 20-03-2024

This is to inform Department of ECE, SICET is organizing Technical Symposium **"TWO DAYS WORKSHOP ON APPLICATION OF MODULAR IOT"** will be held on 27-03-2024 through OFFLINE mode @Placement Auditorium. In this regard, all the students are kindly directed to meet your respective coordinator to participate and benefit from the following events.

Technical Events	PROJECT EXPO
	FLOWCHART MAKER
	SPEAKATHON
	PAINTING
	SPEAKATHON NON-TECHNICAL

Signature

Date: 10.03.2024

From,

E .PARUSHURAM,
Event Coordinator,
ECE Dept
Sri Indu College of Engineering and Technology.

To,

The Principal,
Sri Indu College of Engineering and Technology,
Sheriguda, Ibrahimpatnam, Hyderabad.

Respected Sir,

Sub : Seeking Permission for organizing Technical Symposium **"TWO DAYS WORKSHOP ON APPLICATION OF MODULAR IOT"** –Reg.

We are going to organize Technical Symposium **"TWO DAYS WORKSHOP ON APPLICATIONS OF MODULAR IOT"** on 27-03-2024 by the department of **ECE**. So, we are requesting your approval for conducting the event in our campus OFFLINE mode with smoother manner and also kindly sanction the minimum budget as detailed below for the same.

S. No	Particulars	Amount (Rs)
1	Banner	2000
2	Posters	1000
3	Honorarium	3000
4	Stationeries	-
5	Conveyance	-
Total		**6000/-**

Thanking You,

Yours Sincerely,

(Co-ordinator)

SRI INDU COLLEGE OF ENGINEERING&TECHNOLOGY
(AutonomousInstitution–UGC,Govt.ofIndia)
Recognizedunder2(f)and12(B)ofUGCACT1956
(AffiliatedtoJNTUH,Hyderabad)
ApprovedbyAICTE-AccreditedbyNBA&NAAC-ISO9001:2015Certified
Sheriguda (v), Ibrahimpatnam (M), RangaReddy (D), –501510,TelanganaState,India

DEPARTMENT OF EEE

<u>Circular</u>

Date: 24.08.2023

This is to inform Department of EEE, SICET is organizing Technical Symposium on"**RENEWABLE ENERGY CLUB INAUGURATION**" will be held on 01-09-2023 through OFFLINE mode @Placement Auditorium. In this regard, all the students are kindly directed to meet your respective coordinator to participate and benefit from the events.

Signature

ACTIVITY REPORT

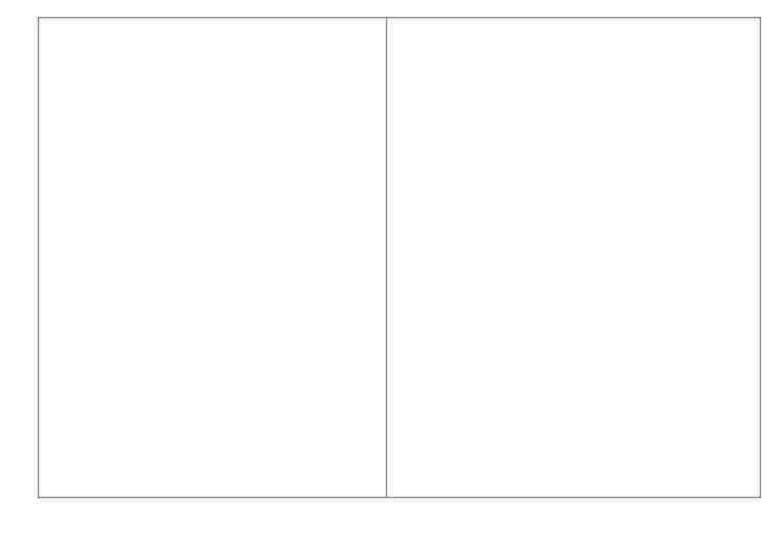| Title	RENEWA BLE ENERGY CLUB INAUGURATION		
Organized by	**DEPARTMENT OF EEE**		
Academic Year	2023-2024	Program Type	WORKSHOP
Start Date	01.09.2023	End Date	01.09.2023
Program Theme	Renewable energy club inauguration event is a how to energy is renewable and teststudents knowledge and spontaneously think and get solutions of a given tasks.		
PRINCIPAL	Dr. G .SURESH		
CONVENER	Mr. K. Ashok Babu		
ORGANIZER	Mr. J. RAKESH		
Faculty Co- Ordinators	Mr. N. CHATHRU	Mr. R. NARESH	Mr. T. SRINIVAS
Student Co-Ordinators	G. NANDINI(EEE) J. LAKSHMAN(EEE)	No. of Students Co-Ordinator Names	PRITHVI ROSHAN(EEE) T. AKSHAYA(EEE)
No. of Students Participants	120	Mode of Session	OFFLINE
Objective	Renewable energy is energy that comes from a source that won't run out. They are natural and self-replenishing, and usually have a low- or zero-carbon footprint. Examples of renewable energy sources include wind power, solar power, bioenergy (organic matter burned as a fuel) and hydroelectric, including tidal energy.		
Benefits in terms of Learning/Skill/ Knowledge Obtained	Reduced carbon emissions and air pollution from energy production. Enhanced reliability, security, and resilience of the power grid. Job creation through the increased production and manufacturing of renewable energy technologies. Increased U.S. energy independence. Lower energy costs.		

Description	Renewable energy is energy that comes from a source that won't run out. They are natural and self-replenishing, and usually have a low- or zero-carbon footprint. Examples of renewable energy sources include wind power, solar power, bioenergy (organic matter burned as a fuel) and hydroelectric, including tidal energy.
	1. Reduced carbon emissions and air pollution from energy production. 2. Enhanced reliability, security, and resilience of the power grid. 3. Job creation through the increased production and manufacturing of renewable energy technologies. 4. Increased U.S. energy independence. 5. Lower energy costs.
PHOTO POSTERS	

RENEWABLE ENERGY CLUB

DEPARTMENT OF ELECTRICAL AND ELECTRONIC ENGINEERING
DEPARTMENT OF MECHANICAL ENGINEERING
DEPARTMENT OF ELECTRONICS COMMUNICATION ENGINEERING

ABOUT

RENEWABLE ENERGY CLUB is a student club initiated by the following departments

1. Electronics and Communication Engineering
2. Electrical and Electronics Engineering
3. Mechanical Engineering

in the month of September 2023.The motto of the club is for all round development of the students to enrich their technical knowledge. Renewable Energy club organize a variety of activities to engage their members. These activities include workshops, seminars, webinars, and hackathons, workshops and seminars focus on specific topics related to cyber security, while webinars provide a platform for experts to share their knowledge and experiences.

Objectives and Functionalities:

1. **Learning and education:** A Renewable Energy club can provide a platform for members to learn and educate themselves about Renewable Energy and related fields. This can involve sharing knowledge and resources, organizing workshops, seminars, and training sessions, and engaging in collaborative projects and research.

2. **Skill development:** A Renewable Energy club can help members to develop their skills in areas such as Battery Storage, Wind Turbines, Solar Panels, Tidal Turbines, Ground Source Heat Pumps and Biomass. This can be done through hands-on projects, mentoring, and peer-to-peer learning.

3. **Networking and collaboration:** A Renewable Energy club can provide a forum for members to connect with like-minded individuals, build relationships, and collaborate on projects. This can lead to opportunities for professional development, career advancement, and entrepreneurship.

4. **Innovation and entrepreneurship:** A Renewable Energy club can foster innovation and entrepreneurship by encouraging members to develop their own Solar outlet, Portable Solar kitchen, Portable Solar computer, Solar backpacks, Urban solar bags and Solar air conditioning. This can involve providing resources and support for ideation, prototyping, and commercialization.

5. **Community engagement and social impact:** A Renewable Energy club can also have a social impact by engaging with the wider community on issues related to Renewable Energy and its implications. This can involve organizing events and activities that promote awareness, education, and ethical practices in Renewable Energy.

Overall, the objectives and functionalities ofRenewable Energy club are aimed at promoting learning, skill development, collaboration, innovation, and social impact in the field of Renewable Energy.

Roles and responsibilities of the faculty member

➤ To prepare the circulars and scheduling of the events.

➤ Motivating the students and registering the students to the stated activity.

➤ Recording of the events and preparation of documents of the organized events/activities i.e., registration forms, winners list, feedback forms.

➤ To prepare the Activity report of the event which was organized.

Roles and responsibilities of the student member

❖ To motivate the fellow students to participate in the activity.

❖ To act as an organizer & volunteer.

❖ To make the student to participate in the events.

❖ To provide feedback on the organized event/activity.

CLUB MEMBERS

Sno	Name of the Member	Designation	Roll No/Branch	Phone Number
1	Dr. G. Suresh Kumar	Principal	ECE	9347363999
2	Prof. K. Ashok Babu	Convenor	ECE	9347054999
3	Dr. p. Mallesham	Co-convenor	MECH	79930616683
4	Prof. R. Venkateswar	Event Coordinator	MECH	9948784777
5	Dr. N.C. Sendhilkumar	HOD	ECE	9443968958

6	Dr. M. Srinivas	HOD	MECH	9247175933
7	Dr. P. Epsiba	Professor	ECE	8248366614
8	Dr. Mahesh Kumar.P	Professor &Club Coordinator	EEE	9786404583
9	Mr. E. Parusha Ramu	Faculty Member	ECE	9989575859
10	Mr. Rakesh	Faculty Member	EEE	9441231345
11	T. Akshaya	Student member	ECE	8143720494
12	S.Srividhya	Student member	EEE	5096644853
13	T. Sravya	Student member	ECE	6305762523
14	R. Priyanka.	Student member	EEE	7780663255
15	T.Varsha Reddy	Student member	ECE	9392983798
16	Asma Syed	Student member	ECE	7995819741.
17	Siri Sathwika	Student member	MECH	6303523539.
18	V. Asritha	Student member	MECH	8008835045.
19	V. Spandana	Student member	ECE	9014841123
20	R.Navya	Student member	ECE	7569149679
21	R.Swetha	Student member	MECH	9100729782
22	V.Venkatesh	Student member	MECH	7569780538
23	S.Kirankumar	Student member	ECE	6305516415
24	B.Mahesh	Student member	EEE	6305458520
25	B.Pavankumar	Student member	ECE	9515950087
26	B.Srikar	Student member	EEE	8341537587
27	Ch.Shiva	Student member	ECE	9392748886
28	G. Akhila	Student member	ECE	8688208908
29	E. Lahari	Student member	ECE	6281691953
30	E. Snigdha	Student member	ECE	8309113674
31	B. Ashwini	Student member	ECE	8978896534
32	D. Sreenija	Student member	ECE	7032461558
33	B. Sushritha	Student member	EEE	9849395443
34	C. Alekhya	Student member	EEE	8500318110

Date: 17.08.2023

From,

    Mr. J. RAKESH,
    Event Coordinator,
    EEE Dept,
    Sri Indu College of Engineering and Technology.

To,

    The Principal,
    Sri Indu College of Engineering and Technology,
    Sheriguda, Ibrahimpatnam, Hyderabad.

Respected Sir,

    Sub : Seeking Permission for organizing "RENEWABLE ENERGY CLUB INAUGURATION" –Reg.

    We are going to organize Technical Symposium "RENEWABLE ENERGY CLUB INAUGURATION" on 01-09-2023 by the department of EEE, ECE, and MECH. So, we are requesting your approval for conducting the event in our campus OFFLINE mode with smoother manner and also kindly sanction the minimum budget as detailed below for the same.

S. No	Particulars	Amount (Rs)
1	Banner	1000
2	Posters	1500
3	Honorarium	2000
4	Stationeries	-
5	Conveyance	-
Total		**4500/-**

Thanking You,

Yours Sincerely,
(Co-ordinator)

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

<u>Circular</u>

Date: 08.11.2023

This is to inform Department of CSE, SICET is organizing Technical Symposium **"IPR AND PATENT FILING PROCEDURE IN INDIA"** will be held on 14-11-2023 through OFFLINE mode @Placement Auditorium. In this regard, all the students are kindly directed to meet your respective coordinator to participate and benefit from the following events.

Signature

Sri Indu College of Engineering & Technology

An Autonomous Institution under UGC

Recognized under 2(f) and 12(B) of UGC Act 1956
NBA & NAAC Accredited, Approved by AICTE and
Permanently affiliated to JNT University, Hyderabad.

Estd : 2001

An
ISO 9001 : 2000
CERTIFIED COLLEGE

Date: 05.11.2023

To

Dr. Dasari ayodhya,

Group –A Gazetted officer,Examiner of Patent and Designs

Intellectual property rights, Patent office, Chennai, India

Dear Sir,

Sub: Inviting as Guest Speaker to address the Faculty & Student community- reg.

It is with great pleasure and appreciation that Sri Indu College of Engineering and Technology welcomes you as an Expert member and Guest Speaker to address our faculty and students on **"IPR AND PATENT FILING PROCEDURE IN INDIA""** on **14.11.2023** at **11a.m.**

Your knowledge and expertise in technical aspects, organizational skills and your interest in career and technical education qualifies you as a highly valuable member. We hope you will find this a rewarding experience.

Thank you for your interest in career and technical education and your willingness to serve.

Signature with Seal

Date: 02.11.2023

From,

Dr. CH.Narasimha Chary,
Event Coordinator,
CSE Dept
Sri Indu College of Engineering and Technology.

To,

The Principal,
Sri Indu College of Engineering and Technology,
Sheriguda, Ibrahimpatnam, Hyderabad.

Respected Sir,

Sub : Seeking Permission for organizing Technical Symposium "**IPR AND PATENT FILING PROCEDURE IN INDIA**" –Reg.

We are going to organize Technical Symposium "**IPR AND PATENT FILING PROCEDURE IN INDIA**" on 14-11-2023 by the department of CSE. So, we are requesting your approval for conducting the event in our campus OFFLINE mode with smoother manner and also kindly sanction the minimum budget as detailed below for the same.

S. No	Particulars	Amount (Rs)
1	Banner	1000
2	Posters	1500
3	Honorarium	4500
4	Stationeries	-
5	Conveyance	-
Total		**7000/-**

Thanking You,

Yours Sincerely,

(Co-ordinator)