

5.1.3 CAPACITY BUILDING AND SKILLS ENHANCEMENT INITIATIVES



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Department of Training & Placement

5.1.3 Capacity building and skills enhancement initiatives taken by the institution include the following

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16-02-2021

From

The Department of Training & Placement,
Kings College of Engineering,
Punalkulam.

To

The Principal,
Kings College of Engineering,
Punalkulam.

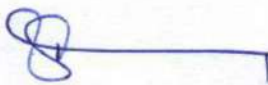
Respected Madam,

We bring to your kind notice that, training programme for the IV year students of all departments will be conducted by Ways Open Consultants on 22th February to 27th February 2021, in this regard, we request your permission for the same and provide the following facilities.

1. Computer Lab
2. Uninterrupted power supply
3. Food and refreshment (Tea& Snacks FN/AN) for 5 trainers on scheduled training days.
4. Accommodation for gents trainers in principal guest house and for ladies trainers in girls hostel.
5. Class rooms in Block II - 5 Numbers
6. Stationery (Duster -5, Chalk pies box-3)
7. A4 sheet - 1 bundle
8. Pick up and drop from New bus stand

Thank you

Yours truly,



Submitted to Secretary & r

*J. Arputhan
17/2/2021.*

17/2/2021



DEPARTMENT OF TRAINING AND PLACEMENT

CIRCULAR

Ref No: KCE/T&P/03 /20-21

19-02-2021

We are organizing an intensive six days training programme for the final year Students of all departments. Industry experts from M/s. Next Vision Solutions, Chennai will be training the students in various areas and update them about the jobs available in today's job market.

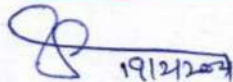
Training Schedule:

S.No	Branch	Aptitude & Soft Skills	Technical Training
1.	CSE & ECE	22 nd ,23 rd ,24 th Feb 2021	25 th ,26 th ,27 th Feb 2021
2.	Civil Engineering	22 nd ,23 rd Feb 2021	24 th , 25 th ,26 th ,27 th Feb 2021
3.	Mechanical Engineering & EEE	22 nd ,23 rd Feb 2021	24 th , 25 th ,26 th ,27 th Feb 2021

- * For CSE & ECE: Technical Training will be on C & C++
- * For EEE & Mech: Technical Training will be on Six Sigma
- * For Civil : Survey Training
- * Training Venue: Block II

Note:

1. Placement Coordinator of the respective departments are requested to ensure the presence of students in the venue as per schedule.
2. Inform to the students to bring separate notebook.
3. Absentees will be treated severely (Rs.500 penalty) and students need to attend both sessions without fail.
4. During the training sessions respective class coordinator/ alternative staff need to be present with the students in the venue as per schedule.

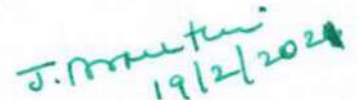

19/2/2021

VP/HEAD (T&P)

Cc: The Secretary

CEO

All HoDs (Kindly communicate to your placement coordinators)


19/2/2021

PRINCIPAL

S.NO	NAME	22.02.21	22.02.21	23.02.21	23.02.21	24.02.21	24.02.21	25.02.21	25.02.21	26.02.21	26.02.21	27.02.21	27.02.21
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
28	SHALINI A	/	/	/	/	/	/	/	/	er	a	/	/
29	SHALINI P.	LA	CA	LA	LA	LA	LA	LA	CA	LA	LA	LA	LA
30	SHINY ROJA F	/	/	/	/	/	/	/	00	/	00	/	a
31	SHIYAMALA R	/	/	/	/	/	/	/	/	/	/	/	/
32	SUPRITHA C	/	/	/	/	/	/	/	00	/	00	/	a
33	SWETHA B	/	/	/	/	/	/	/	/	/	/	/	/
34	THARIK SALMAN B	/	/	/	/	/	/	/	/	/	/	/	/
35	THENDRAL S	/	/	/	/	/	/	/	/	/	/	/	/
36	THULASI K	/	/	/	/	/	/	/	/	/	/	/	/
37	UDHAYA P	a	a	a	a	a	a	a	a	a	a	a	a
38	VASANTH Y	/	/	/	/	/	/	/	/	/	/	/	/
39	VASUDEVAN R	/	/	/	/	/	/	/	/	/	/	/	/
40	VENKATESHRAGHU K	/	/	/	/	/	/	/	/	/	/	/	/
41	VIGNESH B	/	/	/	/	/	/	a	a	/	/	/	/
42	VIMAL RAJ S	/	/	/	/	/	/	/	/	/	/	/	/
43	PRAGATHI J	/	/	/	/	/	/	/	/	/	/	/	/
44	GOKUL RAJ A	/	/	/	/	/	/	/	/	/	/	/	/
PRESENT		42	42	42	42	39	39	41	40	38	36	39	34
ABSENT		02	02	02	02	05	05	3	4	14	08	05	10
SIGNATURE		R/S	R/S	R	R	m	m	R/S	R/S	m	m	m	2

S.NO	NAME	22.02.21	22.02.21	23.02.21	23.02.21	24.02.21	24.02.21	25.02.21	25.02.21	26.02.21	26.02.21	27.02.21	27.02.21
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
28	SATHYA V	/	/	/	/	/	/	/	/	/	/	/	/
29	SENTHAMARAI M	/	/	/	/	AB	AB	AB	AB	/	/	/	/
30	SIVAKUMAR R	/	/	/	/	/	/	/	/	/	/	/	/
31	SIVANANTHAM Y	/	/	AB	/	AB	AB	/	/	/	/	/	/
32	SIVA SARANYA A	/	/	/	/	/	/	/	/	a	a	a	a
33	SOUNDHARYA R	AB LONG ABSENT											
34	SOUNDHARYA K	/	/	/	/	/	/	/	/	/	/	a	a
35	SRITHALA M	/	/	/	/	/	/	/	/	a	a	a	a
36	SURYA G	/	/	/	/	/	/	/	/	/	/	/	/
37	VEERALAKSHMI M	/	/	/	/	AB	AB	/	/	/	/	/	/
38	VIGNESHWARAN M	/	/	/	/	/	/	AB	AB	/	/	/	/
39	VINITHA T	/	/	/	/	/	/	AB	AB	/	/	/	/
40	VISHWANATH R	/	/	/	/	AB	/	/	/	/	/	/	/
41	YUVANKISHORE MA	/	/	/	/	/	/	/	/	/	/	/	/
42	KEERTHANASHRI	/	/	/	/	/	/	/	/	/	/	/	/
43	SARANKUMAR.S	/	/	AB	AB	AB	/	/	/	a	a	/	/
PRESENT		39	39	40	41	34	34	27	27	32	32	31	31
ABSENT		0541	0541	3	2	06	06	12	12	11	11	12	12
SIGNATURE		ret	ret	pe	pe	ny	ny	su	su	n	ny	h	n

KINGS COLLEGE OF ENGINEERING - PUNALKULAM

DEPARTMENT OF TRAINING & PLACEMENT

NEXT VISION SOLUTIONS, CHENNAI

TRAINING ON SOFTSKILLS, APTITUDE AND TECHNICAL

IV CIVIL

S.NO	NAME	22.02.21	22.02.21	23.02.21	23.02.21	24.02.21	24.02.21	25.02.21	25.02.21	26.02.21	26.02.21	27.02.21	27.02.21
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	AAKASH KRISHNA S	/	/	/	/	/	/	/	/	/	/	/	/
2	ANTONY JOE N	/	/	/	/	/	/	/	/	/	/	/	/
3	BAGAVATHI R	/	/	/	/	/	/	/	/	a	a	a	a
4	BOOBALAN A	/	/	/	/	/	/	/	/	a	a	a	a
5	GAYATHRI R	/	/	/	/	/	/	/	/	/	/	a	a
6	GOPALAKRISHNAN M	AB	AB	AB	AB	AB	AB	/	/	/	/	/	/
7	GOWTHAMAN T	/	/	/	/	/	/	/	/	/	/	a	a
8	GURU SWATHIK KS	/	/	/	/	/	/	/	/	/	/	a	a
9	JAYASURIYA K	/	/	/	/	/	/	/	/	/	/	/	/
10	KAUSHIK SIVA V	/	/	/	/	/	/	/	/	/	/	a	a
11	MARIYA K	/	/	/	/	/	/	a	a	/	/	/	/
12	NAVANEETHAKRISHNAN S	/	/	/	/	/	/	/	/	/	/	/	/
13	NIVASH M	/	/	/	/	/	/	a	a	/	/	/	/
14	RANJITH K	/	/	/	/	/	/	a	a	a	a	/	/
15	SANTHOSH ANANDH D	/	/	/	/	/	/	/	/	/	/	a	a
16	SHALINI S	/	/	/	/	/	/	/	/	/	/	/	/
17	SILAMBARASAN P	/	/	/	/	/	/	/	/	/	/	a	a
18	SOUNDARIYA M	/	/	/	/	/	/	/	/	/	/	/	/
19	SURENDAR KL	/	/	/	/	/	/	/	/	/	/	/	/
20	SURIYA PRASHATH KS	/	/	/	/	/	/	/	/	/	/	a	a
21	THAMILARASAN T	/	/	/	/	/	/	/	/	/	/	/	/
22	YUVARAJ A	/	/	/	/	/	/	a	a	/	/	a	a
23	AKASH V	/	/	AB	AB	/	/	a	a	/	/	/	/
24	AROKIA ALEX K	AB	AB	/	/	AB	AB	/	/	/	/	a	a
25	ARUL STALIN A	/	/	/	/	/	/	/	/	/	/	a	a
26	BOOMIDURAI C	AB	AB	/	/	/	/	a	a	/	/	a	a
27	GURU HARAN S	AB	AB	/	/	AB	AB	a	a	/	/	/	/

Report - On Training Programme

Report No: 1

Ref No: KCE/T&P/P001 dated 05/01/2021

Program: Training On Soft Skills, Aptitude & Technical

Date: 22-02-2021 to 27.02.2021 (6 Days)

Trainers: M/s. Next Vision Solutions. Chennai.

Venue: Block II

Total no of students trained: CSE- 44, ECE - 43.

The Aptitude, Soft skills and technical training programme was organized by the Department of Training & Placement for the IV year CSE & ECE students' total 87 were trained. The training sessions on various topics of Aptitude like Numbers, Surds, Clock, Calendar, Time speed & Distance, Profit & Loss, Problems on train, Problems on age and data interpretation and on Soft Skills like Interpersonal Skills, GD, Interview Skills and management games were entertained. And also an online aptitude test was conducted on company based questions and technical training was given to the students on C, C++ & JAVA.

The students were given effective training materials for both aptitude and soft skills for regular practice and reference. The session successfully accomplished by Dr. S. Sivakumar Vice Principal, the T&P staff members, trainers and students were discussed about usefulness of the training programme.

Feedback from Trainers and the students were collected.



VICE PRINCIPAL / HEAD - T&P

Report - On Training Programme

Report No: 3

Ref No: KCE/T&P/T001 dated 16/02/2021

Program: Training On Soft Skills, Aptitude & Technical

Date: 22-02-2021 to 27.02.2021 (6 Days)

Trainers: M/s. Next Vision Solutions. Chennai.

Venue: Block II

Total no of students trained: CIVIL- 39.

The Aptitude & Soft skills training programme was organized by the Department of Training & Placement for the IV year Civil students' total 39 were trained. The training sessions on various topics of Aptitude like Numbers, Surds, Clock, Calendar, Time speed & Distance, Profit & Loss, Problems on train, Problems on age and data interpretation and on Soft Skills like Interpersonal Skills, GD, Interview skills and management games were entertained. And also online aptitude test was conducted on company based questions and technical training was given to the students on total survey station, topographic mapping, REM Measurement, point line measurement and real coordinate measurement using GPS.

The students were given effective training materials for regular practice and reference. The session successfully accomplished by Dr.S.Sivakumar Vice Principal, the T&P staff members, trainers and students were discussed about usefulness of the training programme.

Feedback from Trainers and the students were collected


VICE PRINCIPAL / HEAD - T&P

Report - On Training Programme

Report No: 2

Ref No: KCE/T&P/T001 dated 16/02/2021

Program: Training On Soft Skills, Aptitude & Technical

Date: 23.02.2021 & 24.02.2021 / 10.03.2021 & 13.03.2021 (6 Days)

Trainers: M/s. Next Vision Solutions. Chennai.

Venue: Block II

Total no of students trained: MECH A&B- 68 & EEE- 15

The Aptitude & Soft skills training programme was organized by the Department of Training & Placement for the IV year Civil & MECH students' total 83 were trained. The training sessions on various topics of Aptitude like Numbers, Surds, Clock, Calendar, Time speed & Distance, Profit & Loss, Problems on train, Problems on age and data interpretation and on Soft Skills like Interpersonal Skills, GD, Interview Skills and management games were entertained and technical training was given to the students on Six Sigma.

The students were given effective training materials for both aptitude and soft skills for regular practice and reference. The session successfully accomplished by Dr. S. Sivakumar Vice Principal, T&P staff members, trainers and students were discussed about usefulness of the training programme.

Feedback from Trainers and the students were collected



VICE PRINCIPAL / HEAD - T&P



DEPARTMENT OF TRAINING AND PLACEMENT
CIRCULAR

Ref No: KCE/T&P/03/19-20

23-07-19

The Department of Training & Placement is organizing a Technical Training program for IV year CSE and ECE Students. Our proud alumni Mr.Mathiarasan BE (ECE) from Cloudline Technologies will be training the students in JAVA.

Training Schedule:

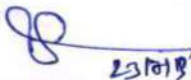
Date: July 27, 2019(Saturday)

Time: 1.15 pm to 4.30pm

Venue: AV Hall

Note:

- i) Placement Coordinators are requested to ensure that the students report in time along with a notebook.
- ii) Class coordinators are asked to attend the program without fail.


VP/HEAD (T&P)


PRINCIPAL

Cc: The Secretary

CEO

HoD (ECE&CSE) (communicate to your placement coordinator)

To be read in final year ECE & CSE.



KINGS
COLLEGE OF ENGINEERING
(NAAC Accredited Institution)
(Approved by AICTE, New Delhi, Affiliated to
Anna University, Chennai)



TUV Rheinland
CERT
ISO 9001

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
(Academic Year 2019– 2020 / Odd Semester)

Year/Sem.: IV /VII

Batch: 2016-2020

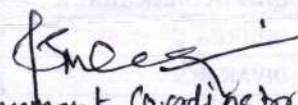
Student Name List


R.No	Register No.	Name of the Student	
1	821116106001	ABARNA. P	27/09/19 P. Ab
2	821116106002	ABARNA. R	R. Arana
3	821116106003	ABINAYAKARTHIKA.T	T. At
4	821116106004	AGALYA. S	S. Agalya
5	821116106006	AKALYA.K	K. Akalya
6	821116106007	ANTONY BERNAD. F	F. Bernad
7	821116106008	ARCHANA.T	T. Archana
8	821116106009	ARIYAVARSHINI.J	J. Ariyavarshini
9	821116106011	BALARAMAN. A.K	A.K. Balaraman
10	821116106012	DHANAHARSHINI. S	S. Dhana
11	821116106013	DHANASEKARAN.S	S. Dhana
12	821116106014	DHIVYA DHARSHINI. R	R. Dhivya
13	821116106015	DHURKA. K	K. Dhurka
14	821116106016	DIVAKAR.S	S. Divakar
15	821116106017	ELAKIYA KOWSHIKA. A	A. Elakiya
16	821116106018	HARINI. M	M. Harini
17	821116106019	ILANKHATIR.E	E. Ilankhatir
18	821116106020	INDHUJA. J	J. Indhuj
19	821116106022	JAWAHAR.M	M. Jawahar
20	821116106023	JEEVA. S	S. Jeeva
21	821116106024	JENIFER.X	X. Jenifer
22	821116106025	KAYADEVI.G	G. Kayadevi
23	821116106026	KOWSALYA. M	M. Kowsalya
24	821116106029	MEERA.K	K. Meera
25	821116106030	MEGALA.M	M. Megala
26	821116106031	MOHAMMED ASHIF KHAN. S	S. Mohammed
27	821116106034	POOVIZHI. A	A. Poovizhi
28	821116106035	PRIYADHARSHINI. G	G. Priyadharshini
29	821116106036	PRIYADHARSHINI.K	K. Priyadharshini
30	821116106037	PRIYADHARSHINI. P	P. Priyadharshini
31	821116106038	RANJITHA.C	C. Ranjitha
32	821116106039	RANJITHA. D	D. Ranjitha

R.No	Register No.	Name of the Student	
33	821116106040	RASIKA. M	M. Rasiika
34	821116106041	SANTHAKUMARI. J	S. Jothi
35	821116106042	SANTHIYA. R	R. Sathiya
36	821116106043	SASIREKHA. V	V. Sirekha
37	821116106044	SEDHUPATHI. M	M. Sedhupathi
38	821116106045	SOWMIYA. R	R. Sowmya
39	821116106046	SRIPRIYA. M	M. SriPriya
40	821116106047	SUTHA. M	M. Sutha
41	821116106048	TAMILAZHAGI. T	AB
42	821116106051	VASUDEVAN. T	T. Vasudevan
43	821116106052	VEERAMANI. M	M. Veeramani
44	821116106054	VIDHYA. K	K. Vidhya
45	821116106056	VINITHA. K	K. Vinitha
46	821116106057	VITHYASRI. U.K	U.K. Vithyasri
47	821116106058	YASIK RAHMAN. B	B. Yasik Rahman
48	821116106301	HARIHARAN. M	M. Hariharan
49	821116106302	PUGALENDHI. K	K. Pugalendhi
50	821116106702	ESWARIL	L. Eswaril
51	821116106901	PAVITHRA. N	N. Pavithra
52	821116106010	BALAJI. M	M. Balaji

Present - 50
Absent - 02


Class Coordinator


Placement Coordinator


HoD / ECE
27/3/19

Report - On Training Programme

Report No: 01

Ref No: KCE/T&P/P001 dated 23/07/2019

Program: Technical Training on JAVA

Date: 27-07-19.

Trainers: Mr.R.Mathiarasan, Cloudline Technologies.

Venue: Pallava Hall

Participated students: CSE- 35, ECE -50.

The training program began with welcome address by Dr.S.Sivakumar, VP/Head (T&P), then. Our proud alumni **Mr.R.Matharasan, Cloudline Technologies**, handled the training program on 'JAVA' with an effective PowerPoint presentation and pointed out the job opportunities available in software industries. The students clarified their doubts and interact with trainers effectively. Program arrangements were correctly made by Training & Placement staff members. Placement coordinators of various departments were present.

Feedback collected from the students 'participants to make an improvement in future programs.



VP/Head (T&P)

From

16-09-2019

Department of Training and Placement,
Kings College of Engineering,
Punalkulam.

To
The Principal,
Kings College of Engineering,
Punalkulam.

Respected Madam

Sub: Seeking Permission to Conduct Technical Training-Reg

M/s.CMS IT Services, Trichy has given their consent to conduct a technical training program for the IV year CSE, ECE & EEE students in PYTHON, BIG DATA & NETWORKING on 18-09-2019 (1.15pm to 4.30pm) in this regard, we request permission to conduct the same and need the following facilities.

1. AV Hall
2. Refreshments -3 persons
3. Uninterrupted power supply

Yours truly,

S. Sivakumar
17/9/19



Dr.S.Sivakumar, VP/Head (T&P)



DEPARTMENT OF TRAINING AND PLACEMENT
CIRCULAR

Ref No: KCE/T&P/04/19-20

17-09-19

The Department of Training & Placement is organizing a Technical Training program for **IV year CSE, ECE & EEE** students. Industry Experts from CMS IT Services, Trichy, will be training the students in PYTHON, BIG DATA & NETWORKING. The training part is distinctively designed to help, develop and improve the ability on the specified technology.

Training Schedule:

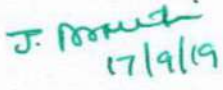
Date & Time: 18-09-2019 & 1.15 pm to 4.30 pm

Training Venue: AV Hall

Note:

Placement Coordinators are requested to ensure that students report in time.


Vice Principal/Head (T&P)


Principal

KINGS COLLEGE OF ENGINEERING - PUNALKULAM

DEPARTMENT OF TRAINING & PLACEMENT

TECHNICAL TRAINING - PYTHON, BIGDATA AND NETWORKING

CLASS : IV CSE

DATE: 18.09.2019

S.NO	NAME	SIGNATURE
1	Abirami. S	AB
2	Aravindh. S	S. Aravindh
3	Bagya Sri. T	Sri. Sri. T.
4	Bharani Dharan. N	N. Dharan
5	Bharathvaj.N	Bharathvaj
6	Edwin Raj.K	Edwin Raj.K
7	Gayathiri. R.R.	Gayathiri
8	Girija. S	Girija
9	Haritha.M	M. Haritha
10	Karthika.K	K. Karthika
11	Makesh.K	K. Makesh
12	Mohammed Abrar.A	Mohammed Abrar
13	Nandhini. S	S. Nandhini
14	Nathiya. K	K. Nathiya
15	Nithish Kumar. P	P. Nithish Kumar
16	Nithiya. R	R. Nithiya
17	Nivash. C	+ AB
18	Pavithra.R	Pavithra.R
19	Priya. K	K. Priya
20	Priyadharshini.S	S. Priyadharshini
21	Priyanka. M	M. Priyanka
22	Rakshnah Begum. Ms	Rakshnah
23	Sambath Kumar.M	M. Sambath
24	Sameena Farijiz. M	M. Sameena
25	Saranya.V	V. Saranya
26	Selvarani. G	G. Selvarani
27	Subhiksha. M	M. Subhiksha
28	Suriyaprakash. M	AB
29	Suriyapriya.P	P. Suriyapriya
30	Thayumanavan.K	K. Thayumanavan

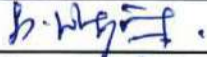

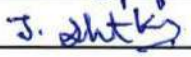



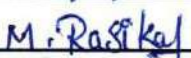



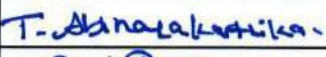



S.NO	NAME	SIGNATURE
31	Thilagavathi. S	S. Thilagavathi
32	Thooyavan.J	J. Thooyavan
33	Venkateswaran. M	M. Venkateswaran
34	Venkateswaran. G	G. Venkateswaran
35	Vidhyadar.R	R. Vidhyadar
36	Vignesh.S	S. Vignesh
37	Yazhthilipan. I	I. Yazhthilipan
38	Vinodhini Joyce. S	S. Vinodhini Joyce
39	Ananthapathma Priya.A	A. Ananthapathma Priya

Present - 36

Absent - 03

P. L. S.
18/9/19

KINGS COLLEGE OF ENGINEERING - PUNALKULAM**DEPARTMENT OF TRAINING & PLACEMENT****TECHNICAL TRAINING - PYTHON, BIGDATA AND NETWORKING****CLASS : IV ECE****DATE: 18.09.2019**

S.NO	NAME	SIGNATURE
1	K.Priyadarshini	
2	U.K.Vithyasri	
3	J.Santhakumari	
4	G.Kayadevi	AB
5	S.Agalya	AB
6	T.Archana	AB
7	V.Sasirekha	AB
8	C.Ranjitha	
9	D.Ranjitha	
10	K.Vinitha	
11	M.Rasika	
12	E.Ilankhatir	
13	S.Dhivakar	
14	S.Dhanasekar	
15	N.Pavithra	AB
16	T.Abinayakarshika	
17	P.Priyadarshini	
18	Mohammed Asifkhan	
19	M.Sethupathi	

Present - 14

Absent - 05

P. Srinivas
18/9/19

KINGS COLLEGE OF ENGINEERING - PUNALKULAM

DEPARTMENT OF TRAINING & PLACEMENT

TECHNICAL TRAINING - PYTHON, BIGDATA AND NETWORKING

CLASS : IV EEE

DATE: 18.09.2019

S.NO	NAME	SIGNATURE
1	ARAVINDAN P	P. Aravindan
2	JAI SAI RAM M	M. Sai Ram
3	KAVIARASAN R	AB
4	MOHAMED KALIFA J	J. Kalifa
5	MUTHARASAN T	AB
6	PARTHIBAN S	AB
7	PAVITHRA R	P. Pavithra
8	PAVITHRAN A	A. Pavithran
9	PRAVIN G	G. Pravin
10	RASIKA M	M. Rasika
11	SAKTHI SRIDEVI R	R. Sakthi
12	VEERAMANI T	T. Veeramani
13	PRAVEEN KUMAR A	A. Praveen

Present - 10

Absent - 03

P. Srinivasan
18/9/19

Report - On Training Programme

Report No: 02

Ref No: KCE/T&P/P001 dated 17/09/2019

Program: Technical Training on PYTHON, BIG DATA & NETWORKING.

Date: 18-09-19.

Trainers: Mr.S.Haja Moideen & Mr.R.Gowri Sankar, CMS IT Services Pvt Ltd., Trichy.

Venue: Pallava Hall

Participated students: CSE- 36, ECE -14, EEE-10.

The training program began with welcome address by Dr.S.Sivakumar, VP/Head (T&P) and he spoke about the skills required to acquire the job opportunities in the competitive world.

The trainers from CMS IT Services Pvt Ltd. handled the training program on Python, Big Data & Networking with an effective PowerPoint presentation and highlighted the job opportunities existing in software industries. The students clarified their doubts and interact with trainers effectively. Program arrangements were correctly made by Training & Placement staff members and placement coordinators of various departments were present.

Feedback collected from the students 'participants to make an improvement in future programs.



VP/Head (T&P)



DEPARTMENT OF TRAINING AND PLACEMENT
CIRCULAR

Ref No: KCE/T&P/05/19-20

20-12-19

We are pleased to inform you that, our Placement and Training partner M/s. HireMee, Bengaluru is conducting a pre-placement preparatory meeting for the benefit of final year and third year students on 23rd Dec 2019 in this regard, we have planned to conduct a meeting as per the below schedule.

Schedule

Date & Time: 23-12-19 & 11.am

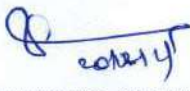
Venue: Pallava Hall

Branch: All Branches (IV & III YR)

Eligibility Criteria: Nil arrears & Up to 3 arrears

Note:

HoDs and Placement coordinators are requested to take necessary steps to ensure the participation of your eligible candidates.


VP/HEAD (T&P)


20/12/19.
PRINCIPAL

Cc:

The Secretary

CEO

HoDs (communicate to your placement coordinator)

To be read in all 4th and 3rd Yr classes.



Department of Training & Placement


Circular

Ref. No.:KCE/T&P/05-A/19-20

Due to non-availability of resource persons from our placement and training partner M/s. HireMee, Bengaluru. Pre-Placement preparatory meeting planned on 23rd December 2019, is postponed to 28th January 2020(Tuesday), by 11.00 a.m. at Pallava Hall.

Note:

HODs and Placement Coordinators are requested to inform to 3rd and Final Year students of concern department to ensure their participation of eligible candidates.


VP/HEAD(T&P)

Copy to:

The Secretary,

CEO

HoDs

To be read in all 3rd and Final year classes

Department of Training & Placement

Hire mee Programme

All third year Students (upto 5 Arrears)

Date: 28.01.2020

Attendance sheet

S.No	Name	Branch	Sign
1.	K.Kalan	Mech-A-III	K.Kalan
2)	Abbas Mohamed.S	Mech-A-III	Abbas
3)	KABILAN.S	MECH-A-III	Joshi
4.	P.Enoch Ebenenger	MECH A-III	Paul.
5)	V.HARIHARAN	MECH-A-III	V.Hariharan
6).	K.Dhirakaran	Mech-A-III	K.Dhirakaran
7.	C.Maheswaran	MECH-A-III	C.Mah
8.	T. Raghul	mech-B-III	T.Raghu
9.	D.Thirupugazh	MECH-B-III	D.Thirupugazh
10.	N. Sathya Moorthi	MECH-B-III	N.Sathya Moorthi
11.	K. Senthambiz Sudar	MECH-B-III	K.Senthambiz Sudar
12.	P. Gopinath	EEE-III	P.Gopinath
13.	K.Prabhalakaran	EEE-III	K.Prabhalakaran
14.	S. Balasub Krishna	Civil-II	S.Balasub Krishna
15	N. Antony Joe	Civil-III	N.Antony Joe
16.	Guru Swathik.Ks.	CIVIL-III	Guru Swathik.Ks.
17.	Santhosh Anandh.D	CIVIL-III	Santhosh Anandh.D

S.No	Name	Branch	Sign
18.	L. veviyan paul	III - CIVIL	<u>Vem Paul</u>
19.	B. Melvin Charles	III - ECE	B. Melvin Charles
20.	R. Sivakumar	III - ECE	R. Sivakumar
21	P. udhaya	III - CSE	P. udhaya
22.	J. Juliyat	III - ECE	J. Juliyat
23.	C. Supriya	III CSE	C. S.
24.	B. Keethana	III CSE	B. Keethana
25	E. Pooja	III CSE	Pooja E.
26.	A. Abitha	III - CSE	A. Abitha
27.	B. Preetha	III - CSE	B. Preetha
28	E. Jeevitha	III - CSE	E. Jeevitha
29	R. shyamala	III - CSE	R. shifa
30.	J. Pragathi	III - CSE	J. Pragathi
31	S. Shalini	III - civil	S. shifa
32	R. Gayathri	III - civil	A. aayaz
33.	k. Mariya.	III - civil	J. M. J.
34	T. Viniya	III - ECE	T. Viniya
35.	A. Eswasi	III - ECE	A. Eswasi
36.	M. SOUNDARINA	III - CIVIL	M. S.
37.	S. HEMAMALINI	III - ECE	S. Hem.
38.	A. SIVA SARANYA	III - ECE	A. Siva Saranya
39	M. VEERA LAKSHMI	III - ECE	M. Veera
40	K. Rajalakshmi	III - ECE	K. Rajalakshmi
41.	M. EZHILARASI	III - ECE	M. Ezhilarasi

S.No	Name	Branch	Sign
42.	M. Manushya	III - ECE	M. Manushya
43.	T. Nisha	III - ECE	T. Nisha
44.	M. Iswarya	IV - ECE	M. Iswarya
45.	P. Lincy Freeda.	III - ECE	P. Lincy
46.	R. Santhoshini	III - ECE	R. Santhoshini
47.	A. Nancy Priya	IV - CSE	A. Nancy Priya
48.	F. SHINY RAJA	II - CSE	F. Shiny Raja
49.	E. Gayathri	III - CSE	E. Gayathri
50.	A. Hapeza	IV - CSE	A. Hapeza
51.	J. Linda Carolyn	III - CSE	J. Linda Carolyn
52.	K. Priyadharshini	III - CSE	K. Priyadharshini
IV year.			
1.	T. Archana	IV - ECE	T. Archana
2.	V. Sasirekha	IV - ECE	V. Sasirekha
3.	J. Indhija	IV - ECE	J. Indhija
4.	K. Meera	IV - ECE	K. Meera
5.	M. Kowsalya	IV - ECE	M. Kowsalya
6.	S. Dhanaharshini	IV - ECE	S. Dhanaharshini
7.	G. Kayadevi	IV - ECE	G. Kayadevi
8.	S. Agalya	IV - ECE	S. Agalya

S.NO	Name	Branch	Sign
9	R. Abarna	IV-ECE	BRJ
10	C. Ranjitha	IV-ECE	A. yabf
11	A. Elakiyakowshika	IV-ECE	A. Elakiyakowshika
12	R. Dhivyadhaushini	IV-ECE	R. Dhivyadhaushini
13	M. Rasika	IV-ECE	M. Rasika
14	D. Ranjitha	IV-ECE	D. Ranjitha
15	S. Dhruvika	IV-ECE	S. Dhruvika
16	P. Abarna	IV-ECE	P. Abarna
17	M. Sudha	IV-ECE	M. Sudha
18	N. Pavithra	IV-ECE	N. Pavithra
19	K. Vinita	IV-ECE	K. Vinita
20	J. Anujavashini	IV-ECE	J. Anujavashini
21	K. Karthika	IV-CSE	K. Karthika
22	M. Sameena Faris	IV-CSE	M. Sameena Faris
23	M.S. Rakshnah Begum	IV-CSE	M.S. Rakshnah Begum
24	S. Nandhini	IV-CSE	S. Nandhini
25	V. Saranya	IV-CSE	V. Saranya
26	G. Selvasani	IV-CSE	G. Selvasani
27	R. Pavithra	IV-ECE	R. Pavithra
28	M. Haritha	IV-CSE	M. Haritha
29	M. Rasika	IV-ECE	M. Rasika

S.No	Name	Branch	Sign
30	P. Sushya Priya	IV - CSE	P. Sushya Priya
31	S. Thilagavathi	IV - CSE	S. Thi
32	J. Saranya Kumari	IV - ECE	J. Saranya
33	S. GIRIJA	IV - CSE	S. Girija
34	K. NATHIYA	IV - CSE	K. Nathiya
35	U.K. VITHYASRI	IV - ECE	U.K. Vithyasri
36	K. PRIYADHARSHINI	IV - ECE	K. Priya
37	S. AFSHAL HUSSAIN	IV - mech	S. Afshal
38	V. VIJAY	IV - CIVIL	V. Vijay
39	K. Edwin Raj	IV - CSE	K. Edwin Raj
40	M. SATHISH KUMAR	IV - MECH	M. Sathish
41	J. VIJAY BASHAR	IV - MECH	J. Vijay
42	P. RAMVISHAL	IV - mech	P. Ramvishal
43	G. Krishnan	IV - MECH	G. Krishnan
44	E. ILANKHATHIR	IV - ECE	E. Ilankhatir
45	S. DHANASEKARAN	IV - ECE	S. Dhanasekaran
46	N. Ragunath	IV - MECH	N. Ragunath
47	P. Aravindan	IV - EEE	P. Aravindan
48	K. ANAND RAJA	IV - MECH	K. Anand
49	Shasarathan. K	IV - Mech	Shasarathan
50	L. Gopinath	IV - Mech	L. Gopinath

S.No	Name	Branch	Sign
51.	A. Arun.	IV - civil.	A. Arun
52	K. Ezhilvaradan	IV - mech	K. Ezhilvaradan
53.	T. MUTHARASAN	IV - EEE	T. Mutharasan
54.	P. Veetamani	IV - MECH	P. Veetamani
55	J. VIKRAM	IV - MECH	J. Vikram
56.	S. prasath	IV Mech	S. Prasath
57	S. Mani Bharathi	IV mech	S. Mani Bharathi
58	J. Mahesh	IV - Mech	J. Mahesh
59	J. NAVEEN	IV - MECH	J. Naveen
60	S. Veera Kumor	IV - civil	S. Veera Kumor
61.	R. Ragunath	IV - civil	R. Ragunath
62.	S. Subash	IV - CIVIL	S. Subash
63.	P. Rajal kanna	IV - mech	P. Rajal kanna
64.	S. Vinohar Kumar	IV - mech	S. Vinohar Kumar
65	H. Mohamed Ameer Ali	IV - CIVIL	H. Mohamed Ameer Ali
66	S. Swriya	IV - civil	S. Swriya
67	M. MUKILAN	IV - CIVIL	M. Mukilan
68	M. DHELIPAN	IV - CIVIL	M. Dhelipan
69	NS. Lenin	IV - CIVIL	NS. Lenin
70	Y. Salaman Joseph Raj	IV - civil	Y. Salaman Joseph Raj
71	M. Sambath kumar	IV - CSE	M. Sambath kumar
72	N. Bharathvarj	IV - CSE	N. Bharathvarj
73.	P. Nithish Kumar	IV	P. Nithish Kumar
74.	G. VENKATESWARAN	IV	G. Venkateswaran
75.	S. Vignesh	IV	S. Vignesh
76.	B. vidhyadhar	IV	B. Vidhyadhar
77.	M. Nithish Kumar	IV - CIVIL	M. Nithish Kumar

78. A. Akash Dhilip Kumar

IV - MECH

A. Akhlay

79. A. Arjun.

IV - mech.

A. Arjun

80. S. Dhanasekar

IV

~~S. Dhanasekar~~

81. M. Anurajan

IV - mech

M. Anuraj

82. C. Surendhar.

IV - mech

C. Surendhar

83. P. Raja

"

P. Raja

Report - On Training Programme

Report No: 03

Ref No: KCE/T&P/P003 dated 20/12/2019

Program: Pre - Placement Preparatory Meeting

Date: 28-01-20.

Trainers: Mr. Vasanth, HR, M/s. HireMee Bengaluru.


Venue: Pallava Hall

Participated students: III Year - 52 (CSE - 15, CIVIL - 9, ECE - 15, EEE - 02, Mechanical - 11)

IV Year - 83(CSE - 18, CIVIL - 13, ECE - 24, EEE - 04 , Mechanical - 24)

The Pre - Placement Preparatory meeting began with welcome address by Dr. S. Sivakumar, VP/Head (T&P), then. Mr. Vasanth of M/s. HireMee discussed with the students about placement procedures prevailing in the present situation and he pointed out the job opportunities available in various fields of engineering. Also he insisted about the skill sets expected by the corporate and how to meet the requirements by developing the required skills by practicing themselves. The students also interacted and clarified their doubt. Program arrangements were correctly made by Training & Placement staff members. Placement coordinators of various departments were present.

Feedback collected from the students participants to make an improvement in future programs.


VP/Head (T&P)

Letter to Secretary

From

11-01-2020

The Department of Training & Placement,
Kings College of Engineering,
Punalkulam.

To
The Principal,
Kings College of Engineering,
Punalkulam.

Respected Madam,

We bring to your kind notice that, intensive training programme for the IV year Students of all departments will be conducted by Ways Open Consultants on 20th January to 28th January 2020, in this regard, we request your permission for the same and provide the following facilities.

1. Computer Lab
2. Uninterrupted power supply
3. Food and refreshment (Tea& Snacks FN/AN) for 5 trainers on scheduled training days.
4. Accommodation for gents' trainers in Principal Guest house and for ladies' trainers in girls hostel.
5. Five numbers of Class rooms in Ground floor of Block II
6. Stationery (Duster -5, Chalk pies box-3)
7. A4 sheet - 2 bundle (to conduct tests during training)
8. TV subscription for three months at Principal Guest house

Thanking you

Yours truly,



Dr.S.Sivakumar,
(Vice Principal & Head - T&P)

Submitted to Secretary RY
J. Manjula
11/01/2020

Dr. S. Sivakumar
11/01/2020



DEPARTMENT OF TRAINING AND PLACEMENT
CIRCULAR

Ref No: KCE/T&P/04/19-20

06-01-20

The Department of Training & Placement is organizing a Soft Skills and Technical Training program for all **IV year** students. Training Experts from M/s. Ways Open Consultancy Services, Chennai will be training the students in Soft Skills, Aptitude and Technical training part is distinctively designed to help, develop and ability on the specified technology.

Training Schedule:

Date & Time: 20-01-2020 to 28.01.2020 during regular time schedule

Training Venue: Block – II (Mechanical Classrooms – Ground Floor)

Note: Note:

1. Placement Coordinator of the respective departments are requested to ensure the presence of students in the venue as per schedule.
2. Inform to the students to bring separate notebook.
3. Absentees will be treated severely (Rs.500 penalty) and students need to attend both sessions without fail.
4. During the training sessions respective class subject handlers need to accompany with the students in the venue as per schedule.

VP/HEAD (T&P)

KINGS COLLEGE OF ENGINEERING - PUNALKULAM													
DEPARTMENT OF TRAINING & PLACEMENT													
EIGHT- DAYS TRAINING PROGRAM /WAYS OPEN CONSULTANCY SERVICES													
BRANCH: CIVIL							CLASS ROOM NO:202						
ROLL NO	NAME	20.01.20		21.01.20		22.01.20		23.01.20		24.01.20		25.01.20	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	AJITH. R	/	/	/	/	/	/	/	/	/	/	/	/
2	AKILAN.S	a	a	/	/	a	a	/	/	/	/	/	/
3	ANUSUYA. D	/	/	/	/	/	/	/	/	/	/	/	/
4	APURVA. R	/	/	/	/	/	/	/	/	/	/	/	/
5	ARUN. A (06-06-1999)	/	/	a	a	/	/	/	/	/	/	/	/
6	ARUN. A (22-07-1999)	/	/	/	/	/	/	/	/	/	/	/	/
7	BALAVIGNESHWARAN. B	/	/	/	/	/	/	/	/	/	/	/	/
8	BEGUM MARIAM. M	/	/	/	/	/	/	/	/	/	/	/	/
9	DHILIPAN. M	a	a	/	/	/	/	/	/	/	/	/	/
10	JAYASEELAN. L	/	/	/	/	/	/	/	/	/	/	/	/
11	KOWSALYA. K	/	/	/	/	/	/	/	/	/	/	/	/
12	LENIN. N.S	/	/	/	/	/	/	/	/	/	/	/	/
13	LYDIYA. I	/	/	/	/	/	/	/	/	/	/	/	/
14	MADESH. S	/	/	/	/	/	/	/	/	/	/	/	/
15	MADHURA. K	/	/	/	/	/	/	/	/	/	/	/	/
16	MAHASRI. R	a	a	/	/	/	/	/	/	/	/	/	/
17	MASHILA. S	/	/	/	/	/	/	/	/	/	/	a	a
18	MITHRAN. D	/	/	/	/	/	/	/	/	/	/	/	/

* Note :- Training Programme for 27/01/2020 & 28/01/2020, postponed & cancelled due to trainers illness.

KINGS COLLEGE OF ENGINEERING - PUNALKULAM													
DEPARTMENT OF TRAINING & PLACEMENT													
EIGHT- DAYS TRAINING PROGRAM /WAYS OPEN CONSULTANCY SERVICES													
BRANCH: ECE												CLASS ROOM NO: 208	
ROLL NO	NAME	20.01.20		21.01.20		22.01.20		23.01.20		24.01.20		25.01.20	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	ABARNA. P	/	/	/	/	/	/	/	/	/	/	/	/
2	ABARNA. R	/	/	/	/	/	/	/	/	/	/	/	/
3	ABINAYAKARTHIKA.T	/	/	/	/	/	/	/	/	/	/	/	/
4	AGALYA. S	/	/	/	/	/	/	/	/	/	/	/	/
5	AKALYA.K	OD	OD	a	a	a	/	a	a	a	a	a	a
6	ANTONY BERNAD. F	a	a	a	a	a	a	a	a	a	a	a	a
7	ARCHANA.T	/	/	/	/	/	/	/	/	/	/	/	/
8	ARIYAVARSHINI.J	/	/	/	/	/	/	/	/	/	/	/	/
9	BALAJI.M	a	a	a	a	a	a	a	/	/	/	/	/
10	BALARAMAN. A.K	a	a	a	a	a	/	/	/	/	/	/	/
11	DHANAHARSHINI. S	a	a	/	/	a	a	/	/	/	/	/	/
12	DHANASEKARAN.S	a	a	/	/	/	/	/	/	/	/	/	/
13	DHIVYA DHARSHINI. R	a	a	/	/	/	/	/	/	/	/	/	/
14	DHURKA. K	/	/	/	/	/	/	/	/	/	/	OD	OD
15	DIVAKAR.S	a	a	a	a	a	/	/	/	/	/	/	/
16	ELAKIYA KOWSHIKA. A	/	/	/	/	/	/	/	/	/	/	/	/
17	HARINI. M	/	/	/	/	/	/	/	/	/	/	/	/
18	ILANKHATIRE	a	a	a	a	a	/	/	/	/	/	/	/
19	INDHUJA. J	OD	OD	/	/	/	/	/	/	/	/	/	/
20	JAWAHAR.M	a	a	a	a	a	a	a	/	/	/	/	/
21	JEEVA. S	a	a	a	a	a	a	a	/	/	/	/	/
22	JENIFER.X	OD	OD	/	/	/	/	/	/	/	/	/	/
23	KAYADEVI.G	a	a	a	a	a	a	a	a	a	a	a	a
24	KOWSALYA. M	/	/	/	/	/	/	/	/	/	/	/	/
25	MEERA.K	OD	OD	/	/	/	/	/	/	/	/	/	/
26	MEGALA.M	OD	OD	/	/	/	/	/	/	/	/	/	/
27	MOHAMMED ASHIF KHAN. S	a	a	a	a	a	a	a	/	/	/	/	/

KINGS COLLEGE OF ENGINEERING - PUNALKULAM													
DEPARTMENT OF TRAINING & PLACEMENT													
EIGHT- DAYS TRAINING PROGRAM/WAYS OPEN CONSULTANCY SERVICES													
BRANCH: MECH A							CLASS ROOM NO: 205						
ROLL NO	NAME	20.01.20		21.01.20		22.01.20		23.01.20		24.01.20		25.01.20	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	T.Aatralarasan	/	/	/	/	OD	OD	OD	OD	OD	OD	OD	/
2	K.Abinesh	a	a	/	/	/	a	/	/	/	/	/	/
3	S.Afsal Hussain	/	/	/	/	/	/	/	/	/	/	/	/
4	G.K.Ajeeth	/	/	/	/	/	/	/	/	/	/	/	/
5	S.Ajith	/	/	/	/	OD	OD	OD	OD	a	OD	OD	OD
6	G.Akash	/	/	/	/	/	/	/	/	/	/	/	/
7	A.Akash Dhillip Kumar	/	/	/	/	OD	OD	OD	OD	OD	OD	OD	/
8	A.T.Allan	/	/	/	/	/	/	/	/	/	/	/	/
9	V.Alwin Raj	/	/	a	a	/	/	/	/	/	/	/	/
10	A.Anandh	a	a	a	a	a	a	/	/	/	/	a	a
11	K.Anandraja	/	/	/	/	OD	OD	OD	OD	OD	OD	OD	/
12	M.Anuranjan	/	/	/	/	/	/	/	/	/	/	/	/
13	A.Arun	/	/	/	/	/	/	/	/	/	/	/	/
14	B.Arun	/	/	/	/	OD	OD	OD	OD	OD	OD	OD	/
15	R.Arun	a	a	a	a	/	/	/	/	/	/	/	/
16	P.Arunkumar	/	/	/	/	/	/	/	/	/	/	/	/
17	A.Bharathikannan	a	a	/	/	a	a	/	/	/	/	/	/
18	E.Balaji	a	a	/	/	OD	OD	OD	OD	OD	OD	OD	OD
19	M.Chyleshwar	/	/	/	/	/	/	/	/	/	/	/	/
20	G.Devaprakash	/	/	/	/	/	/	/	/	/	/	/	/
21	S.Dhanasekaran	/	/	/	/	/	/	/	/	/	/	/	/
22	K.Dhasarathan	/	/	/	/	OD	OD	OD	OD	OD	OD	OD	/
23	B.Dikshan Deep	/	/	/	/	/	/	/	/	/	/	/	/
24	K.Ezhilvendhan	/	/	/	/	/	/	/	/	/	/	/	/
25	L.Gopinath	/	/	/	/	/	/	/	/	/	/	/	/
26	S.Hariharan	/	/	/	/	OD	OD	OD	OD	OD	OD	OD	/
27	S.Hariharasudhan	/	/	/	/	/	/	/	/	/	/	/	/
28	R.Harishbalaji	/	/	/	/	OD	OD	a	a	a	OD	OD	a

Report - On Training Programme

Report No: 4

Ref No: KCE/T&P/P001 dated 06/01/2020

Program: Training on Soft Skills, Aptitude & Technical

Date: 20-01-20 to 28-01-20 (8 Days)

Trainers: Ways Open Consultancy Pvt., Ltd., Chennai.


Venue: Block II (Mechanical Classrooms - Ground

Total no of students trained: 246 (CSE - 39, CIVIL - 56, ECE - 51, EEE - 12, Mechanical - 88)

The Aptitude, Soft skills and technical training programme was organized by the Department of Training & Placement for the IV year CSE, ECE & EEE students. The training sessions on various topics of Aptitude like Numbers, Surds, Clock, Calendar, Time speed & Distance , Profit & Loss, Problems on train ,Problems on age and data interpretation and on Soft Skills like Interpersonal Skills, GD ,Interview skills and management games were entertained and as one of the technical trainer was deceased the technical training was canceled.

The students were given effective training materials for both aptitude and soft skills for regular practice and reference. The session successfully accomplished by Dr. S. Sivakumar Vice Principal, the T&P staff members, trainers and students were discussed about usefulness of the training programme.

Feedback from Trainers and the students were collected.


VP/Head (T&P)



KINGS
 COLLEGE FOR RESEARCH AND INNOVATION
 ISO 9001:2015 Accredited Institution
 Government of Karnataka, Government of India
 2015-2016-2017



DEPARTMENT OF TRAINING AND PLACEMENT
EIGHT DAYS TRAINING TOPIC COVERED REPORT (20-01-2020 to 28-01-2020)

S.No	Date	Room No	Branch	Topic covered	Name of the trainer	Signature
1.	20-1-20	FN 205	Mech B	Basic communication	M.A.WILSON	<i>Wilson</i>
2	"	FN 206	Mech A Civil	Numbers LCM/HCF Simplification Tricks	ANUSHA	<i>Anusha</i> 20/Jan/2020
3	"	FN 207	EEE & CSE	Basic communication	SUBATHRA.R.	<i>Suba</i>
4	"	FN 208	ECE	Numbers, LCM/H-CF Simplification	A.vijaya Muduga	<i>A.Vijaya</i>
5	"	FN 209	Mech A	Numbers, LCM & HCF. Speed Maths.	Gopi	<i>Gopi</i>
6	"	AN 205	Mech B	Numbers, LCM & HCF Speed Maths.	Gopi	<i>Gopi</i>
7	"	AN 206	civil	Basic communication	M.A.WILSON	<i>Wilson</i>
8	"	AN 207	EEE/ CSE	Numbers LCM/H-CF Simplification	A.vijaya Muduga	<i>A.Vijaya</i>
9	"	AN 208	ECE	Basic communication	SUBATHRA.R.	<i>Suba</i>
10	"	AN 209	Mech A	Averages Ages, simplification Tricks	ANUSHA	<i>Anusha</i> 20/Jan/2020

From
Department of Training & Placement,
Kings College of Engineering,
Punalkulam.

22-12-18

To
The Principal,
Kings College of Engineering,
Punalkulam.

Requested Madam,

We bring to your kind notice that, training programme for the IV year Students of all departments will be conducted by Ways Open Consultants on 26th Dec to 29th Dec 2018 and 2nd Jan to 8th Jan 2019 in this regard, we request your permission for the same and provide the following facilities.

1. Computer Lab
2. Uninterrupted power supply
3. Food and refreshment (Tea & Snacks FN/AN) for 5 trainers on scheduled training days.
4. Accommodation for gents' trainers in Principal guest house and for ladies' trainers in girls hostel.
5. Class rooms in IT block

6. Tata sky TV Recharge / water purifier service
(Principal guest house) Rs. 2000/-

Thanking you

9

Yours truly,


22/12/18

J. Rosmond
22/12/18


24/12/18



DEPARTMENT OF TRAINING AND PLACEMENT

CIRCULAR

Ref No: KCE/T&P/Tech Training/ /18-19

22-12-18

We are going to organize an intensive **Six days** training programme for the IV year Students of all departments. Industry experts from M/s.Ways Open Consultants (P) Ltd. will be training the students in various areas and update them about the jobs available in today's job market.

Training Schedule:

S.No	Branch	Aptitude & Soft Skills	Technical Training
1.	CSE,ECE & EEE	26 th Dec to 29 th Dec	2 nd Jan to 3 rd Jan,2019*
2.	Civil & Mechanical	2 nd Jan to 5 th Jan,2019	7 th Jan to 8 th Jan,2019**


* Technical Training will be on C++

** Technical Training will be on Stad Pro for Civil and Pro E for Mechanical
Training Venue: Block II

Note:

1. Placement Coordinator of the respective departments are requested to ensure the presence of all the students in the venue as per schedule.
2. Inform the students to bring separate notebook.
3. Absentees will be dealt severely (No participation in campus drives + Rs.500 Penalty / day) and students need to attend both sessions without fail.
4. During the training sessions respective class subject handlers need to accompany the students to the venue as per schedule.


VP/HEAD (T&P)


PRINCIPAL

Cc: The Secretary
CEO

All HODs (Kindly communicate to your placement coordinators)

Nitaya

3	3	NIVETHITHA .B	/	/	/	/	/	/	/	/	/	/	/	
4	4	OVIYA .B	/	/	OP	OP	OP	/	/	/	a	a	/	/
5	5	PADMAHARINI.M	/	/	/	/	/	/	/	/	/	/	/	/
6	6	PAVITHRA.B	/	/	/	/	/	/	/	/	/	/	/	/
7	7	PAVITHRA.C	/	/	/	/	/	/	/	/	/	/	/	/
8	8	PAVITHRA .P	/	/	/	/	/	/	/	/	/	/	/	/
9	9	PAVITHRA.S	/	/	/	/	/	/	/	/	/	/	/	/
10	10	PRAGADEESWARI.J	/	/	/	/	/	/	/	/	/	/	/	/
11	11	PREETHI.G	/	/	/	/	/	/	/	/	/	/	/	/
12	12	PREETHI.S(12)	/	/	/	/	/	/	/	/	/	/	/	/
13	13	PREETHI.S(13)	/	/	/	/	/	/	/	/	/	/	/	/
14	14	PRIYA.P	/	/	/	/	/	/	/	/	/	/	/	/
15	15	PRIYANKA.K(15)	/	/	/	/	/	/	/	/	/	/	/	/
16	16	PRIYANKA.K(16)	/	/	/	/	/	/	/	/	/	/	/	/
17	17	PUNITHA.R	/	/	/	/	/	/	/	/	/	/	/	/
18	18	RANGEELA SUPRAJA.S	/	/	/	/	/	/	/	/	/	/	/	/
19	19	RASIKA.K	/	/	/	/	/	/	/	/	/	/	/	/
20	20	RATHEESWARAN M	/	/	/	/	/	/	/	/	/	/	/	/
21	21	ROSLIN MARY.S	/	/	/	/	/	/	/	/	/	/	/	/
22	22	SANTHIYA.S	/	/	/	/	/	/	/	/	/	/	/	/
23	23	SARAMARIAM.U	/	/	/	/	/	/	/	/	/	/	/	/
24	24	SARANKUMAR.S	/	/	/	/	/	/	/	/	/	/	/	/
25	25	SHANMUGAPRIYA.S	/	/	/	/	/	/	/	/	/	/	/	/
EEE	PRESENT		24	24	24	24	24	24	24	24	24	24	19	19
	ABSENT		-	-	-	-	-	05	-	-	-	-	05	05
	TOTAL		24	24	24	24	24	24	24	24	24	24	24	24
ECE B	PRESENT		25	25	25	25	25	25	25	25	25	25	25	25
	ABSENT		-	-	-	-	-	-	-	-	01	01	-	-
	TOTAL		25	25	25	25	25	25	25	25	25	25	25	25

00-2 02-2
 B B B B B y y y y y y B B

31	31	E.ISHWARIYA	/	/	/	/	/	/	/	/
32	32	C.ISWARYA	/	/	/	/	/	/	/	/
33	33	M.JANSIRANI	/	/	/	/	/	/	/	/
34	34	C.JAYALAKSHMI	/	/	/	/	/	/	/	/
35	35	R.JAYA PRAKASH	/	/	/	/	/	/	/	/
36	36	G.JOHN	/	/	/	/	/	/	/	/
37	37	T.KAMALA KEERTHANA	/	/	/	/	/	/	/	/
38	38	R.KARTHI	a	a	/	/	/	/	/	/
39	39	M.KRISHNA DASAN	/	/	a	a	/	/	/	/
40	40	B.MADHUMATHI	/	/	/	/	/	/	/	/
41	41	D.MANIKANDAN	a	a	/	/	/	/	/	/
42	42	T.MOHAMED HALITH	/	/	a	a	/	/	/	/
43	43	R.MOHAMED HUSSAIN	/	/	a	a	/	/	/	/
44	44	H.MOHAMED IRFHON	/	/	a	a	/	/	/	/
45	45	M.MULLESVARAN	/	/	/	/	/	/	/	/
46	46	M.MUTHUKRISHNAN	/	/	/	/	a	/	/	/
47	47	A.NEKA	/	/	/	/	/	/	/	/
48	48	C.NIKITHA	/	/	/	/	/	/	/	/
49	49	JAYABHARATHI.R	/	/	/	/	/	/	/	/
50	50	MUTHUKUMARAN.S	/	/	/	/	/	/	/	/
51	51	RAGUL.V	/	/	a	a	/	/	/	/
52	52	SAMEERUDEEN.S	/	/	a	a	/	/	/	/
53	53	SIVARANJANI.S	/	/	/	/	/	/	/	/
54	54	VIGNESH.D	a	a	/	/	/	/	/	/
55	55	VIGNESHWARAN.S	/	/	/	/	/	/	/	/

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Report - On Training Programme

Report No: 1

Ref No: KCE/T&P/P001 dated 05/01/2018

Program: Training On Soft Skills, Aptitude & Technical

Date: 26-12-18 to 31-12-18 (6 Days)

Trainers: Ways Open Consultancy Pvt Ltd.,Chennai.

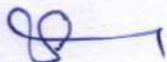
Venue: CSE I Year Block

Total no of students trained: CSE- 53, ECE A&B-88, EEE-48

The Aptitude, Soft skills and technical training programme was organized by the Department of Training & Placement for the IV year CSE, ECE& EEE students' total 141 were trained. The training sessions on various topics of Aptitude like Numbers, Surds, Clock, Calendar, Time speed & Distance , Profit & Loss, Problems on train ,Problems on age and data interpretation and on Soft Skills like Interpersonal Skills, GD ,Interview skills and management games were entertained. And also an online aptitude test was conducted on company based questions. and technical training was given to the students on C,C++ & JAVA.

The students were given effective training materials for both aptitude and soft skills for regular practice and reference. The session successfully accomplished by Dr.S.Sivakumar Vice Principal, the T&P staff members, trainers and students were discussed about usefulness of the training programme.

Feedback from Trainers and the students were collected



Report - On Training Programme

Report No:

Ref No: KCE/T&P/P001 dated 10/0/2019

Program: Training On Soft Skills & Aptitude

Date: 02-01-19 to 05-01-19 (4 Days)

Trainers: Ways Open Consultancy Pvt Ltd., Chennai.

Venue: I Year Block

Total no of students trained: CIVIL A&B -112, MECH A&B-118

The Aptitude & Soft skills training programme was organized by the Department of Training & Placement for the IV year Civil, & MECH students' total 230 were trained. The training sessions on various topics of Aptitude like Numbers, Surds, Clock, Calendar, Time speed & Distance , Profit & Loss, Problems on train ,Problems on age and data interpretation and on Soft Skills like Interpersonal Skills, GD ,Interview skills and management games were entertained. And also online aptitude test was conducted on company based questions.

The students were given effective training materials for both aptitude and soft skills for regular practice and reference. The session successfully accomplished by Dr.S.Sivakumar Vice Principal, the T&P staff members, trainers and students were discussed about usefulness of the training programme.

Feedback from Trainers and the students were collected





DEPARTMENT OF TRAINING AND PLACEMENT

Details of portions covered in six days training programme for the final year ECE, EEE & CSE students.

S.No	Hall No	Date & Session	Name of the trainer	Topic covered	Signature
1.	404	26/12/2018/FN	V. ASHOKKUMAR	Percentages, P&L	G. S. Jini
2.	407	26/12/2018/AN	V. ASHOKKUMAR	Percentage, P&L	G. S. Jini
3.	405	26/12/2018/FN	C. ESWAR	Blood Relation, Coding & decoding	G. S. Jini
4.	404	26/12/2018/AN	C. ESWAR	Blood Relation & Coding & decoding	G. S. Jini
5.	405	26/12/2018/FN	YUVARANI	Numbers, Averages	K. S.
6.	406	26/12/2018/AN	YUVARANI	Numbers, Averages	K. S.
7.	407	26/12/2018/FN	Vishnu	Resume, Interview Skill	J. S. Jini
8.	406	26/12/2018/AN	Vishnu	Resume, Interview Skill.	J. S. Jini
9.	405	27/12/2018/FN	V. ASHOKKUMAR	Percentages, P&L	G. S. Jini
10.	406	27/12/2018/AN	V. ASHOKKUMAR	Percentage, P&L	G. S. Jini
11.	406	27/12/2018/FN	C. ESWAR	Blood Relations & Coding & decoding	G. S. Jini
12.	407	27/12/2018/AN	C. ESWAR	Blood Relation & Coding & decoding	G. S. Jini
13.	407 404	27/12/2018/FN	YUVARANI	Numbers, Averages	K. S.
14.	404 407	27/12/2018/AN	YUVARANI	Numbers, Averages.	K. S.



DEPARTMENT OF TRAINING AND PLACEMENT

Details of portions covered in six days training programme for the final year ~~Mechanical~~ Mechanical students.

S.No	Hall No	Date & Session	Name of the trainer	Topic covered	Signature
1.	407	AN/2/1/19	K.Yuvarani	Numbers	K.Y.
2.	406	FN/2/1/19	K.Yuvarani	Numbers	K.Y.
3.		AN 2/1/19	S.Venkatesh Chozhan Interview Skills	Interview skills	S.Venkatesh Chozhan
4.	405	FN 2/1/19	C.Eswar	Blood relation Number series	C.Eswar
5.	404	AN 2/1/19	C.Eswar	Blood relation series complete	C.Eswar
6.	404	FN/2/1/19	V.ASHOKKUMAR	Percentages, Profit & Loss	V.Ashok Kumar
7.	407	FN/2/1/19	Vishnu	Resume Writing Interview Skills	Vishnu
8.	405	AN/2/1/19	Vishnu	Percentages, Profit & Loss	Vishnu
9.	406	AN 3/1/19	C.ESWAR	Blood relation, Series complete	C.Eswar
10.	407	FN 3/1/19	C.ESWAR	Blood relation coding & decoding	C.Eswar
11.	405	AN 3/1/19	K.Yuvarani	Numbers	K.Y.
12.	406	FN 3/1/19	K.Yuvarani	Numbers	K.Y.
13.	404	AN 3/1/19	S.Venkatesh Chozhan	Interview skills	S.Venkatesh Chozhan
14.	405	FN 3/1/19	S.Venkatesh Chozhan	Interview skills	S.Venkatesh Chozhan



DEPARTMENT OF TRAINING AND PLACEMENT

Details of portions covered in six days training programme for the final year ECE, EEE & CSE students.

S.No	Hall No	Date & Session	Name of the trainer	Topic covered	Signature
15	H04	27/12/18 /FN	Vishnu	Resume, Interview skills	
16	H05	27/12/18/AN	Vishnu	Resume, Interview Skills	
17					

Handwritten text at the bottom left corner: H04 H05 H06



DEPARTMENT OF TRAINING & PLACEMENT

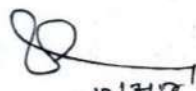
Ref: KCE/PRL/TRAINING PROGRAMME/ 01 /17-18


13.07.2017

CIRCULAR

The Department of Training & Placement is organizing a training programme on “**Software Development**” for the final year CSE & ECE students on 19th & 20th July 2017, in the forenoon session (10 am to 12.30 pm). Hence, all the students are instructed to attend the training programme and bring materials to take notes without fail. All the placement coordinators are requested to ensure the participation of your students.

Resource Person : Ms.V. Pavithra, HRD
Hi - Tech SysInfo,
Coimbatore.


HOD (T&P)


PRINCIPAL

Cc to:

1. The Secretary
2. CEO
3. HOD – CSE, ECE

KINGS COLLEGE OF ENGINEERING -PUNALKULAM		
DEPARTMENT OF TRAINING & PLACEMENT		
TECHNICAL TRAINING ON SOFTWARE DEVELOPMENT		
BRANCH: CSE		DATE: 19.07.17
S.NO	NAME	SIGNATURE
1	Abiheal.A	Abiheal.A
2	Abinaya.J	J. Abinaya
3	Abirami.B	B. Abirami
4	Abirami.D	D. Abirami
5	Adaleru.A	O.P
6	Aishwarya.S	Aishwarya.S
7	Anbuoviya.B	V. Anbuoviya
8	Anusuya.G	G. Anusuya
9	Aruljothi.M	O.P
10	Baranitharan.M	M. Baranitharan
11	Boopathiraj.J	J. Boopathiraj
12	Deivanai.M	Deivanai.M
13	Gayathri.P	P. Gayathri
14	Madhavan.S	Madhavan.S
15	Nagarajan.R	R. Nagarajan
16	Raguwaran.K	K. Raguwaran
17	Rajaprasanth.R	O.P
18	Rameshkumar.M	M. Rameshkumar
19	Shalini.T	T. Shalini
20	Shangeetha.S	S. Shangeetha
21	Sivasangari.R	R. Sivasangari
22	Subatra.V	V. Subatra
23	Sudir sudhasan Rao.H	O.P
24	Suvitha.K	K. Suvitha
25	Tamilneethi.N	N. Tamilneethi
26	Varshini.R	R. Varshini
27	Vijayaravind.S	O.P
28	Vijay.R	A.B
29	Vikram.S	O.P
30	Yogeshwari.K	A.B
31	Yuvarani.T	T. Yuvarani
32	Banumathi.S.R	S.R. Banumathi
33	Dhivakar.S	O.P
34	Ramya.T	T. Ramya

Present 25
 OP 07
 Absent 02
 Total 34

B. S. Srinivas
 19/7/17

KINGS COLLEGE OF ENGINEERING -PUNALKULAM		
DEPARTMENT OF TRAINING & PLACEMENT		
TECHNICAL TRAINING ON SOFTWARE DEVELOPMENT		DATE: 20-07-17
S.NO	NAME	SIGNATURE
1	N.Abenayavarshandeyi	N. Abenayavarshandeyi
2	G.Abinaya (28.6.97)	G. Abinaya
3	G.Abinaya	G. Abinaya
4	M.Abinaya	M. Abinaya
5	K.Abirami	K. Abirami
6	A.Akalya	A. Akalya
7	N.Aravind	N. Aravind
8	A.Aravind Amstrong	A. Aravind Amstrong
9	M.Aravinth	M. Aravinth
10	S.Balaji	S. Balaji
11	S.Devayani	S. Devayani
12	P.Dharaneshwari	P. Dharaneshwari
13	S.Dhivyalakshmi	S. Dhivyalakshmi
14	K.Divyabharathi	K. Divyabharathi
15	S.Indhumathi	S. Indhumathi
16	K.Jarathi	K. Jarathi
17	M.Jefrirobinson	M. Jefrirobinson
18	K.Karthick	K. Karthick
19	V.Karthick	V. Karthick
20	K.Kiruthika	K. Kiruthika
21	A.Mahibalan	A. Mahibalan
22	S.Manikandan	S. Manikandan
23	S.Mohanlalitha	S. Mohanlalitha
24	A.Mukesh	A. Mukesh
25	A.Ponni	A. Ponni
26	S.Priyadharshini	S. Priyadharshini
27	A.Ravichandran	A. Ravichandran
28	P.Sugundhaladevi	P. Sugundhaladevi
29	R.Saranya	R. Saranya
30	S.Saravanabhavan	S. Saravanabhavan
31	M.Sathiyapriya	M. Sathiyapriya
32	S.Seetha	S. Seetha
33	T.R.Shanthini	T. R. Shanthini
34	K.Sugapriya	K. Sugapriya
35	R.Swathipriya	R. Swathipriya
36	K.Swathipriya	K. Swathipriya
37	A.Valarmathi	A. Valarmathi
38	K.Venkatesh	K. Venkatesh
39	T.Venkatramani	T. Venkatramani
40	G.Bhakyalakshmi	G. Bhakyalakshmi
41	R.Devasena	R. Devasena
42	R.Saranya	R. Saranya
43	M.Sivasathan	M. Sivasathan

Present :- 40

Assent :- 03

B. S. Suman

Report - Technical Training

Report No: 1

Date: 20-7-17

Resource Person: Ms. V.Pavithra, HI-TECH SYSINFO, Coimbatore.

Topic: Software Development

Participants: IV year CSE & ECE Students

Venue: AV Hall

Date: 19th & 20th July 2017.

Number of Students participated:

Departments	Strength	Present
CSE	34	25
ECE	43	40

Summary:

The session started with the introduction about the current trend in IT industry and then about the various areas where the students need to concentrate while deciding about their career. The need for HDML, JAVA & .Net as a middle ware as briefed. The session was very interactive and informative and interested students interacted with the resource persons to get more information.

Feedback: A positive feedback about the program was given by the students through the feedback forms. Students requested for more training programs to conduct at regular intervals.


Vice Principal & Head (T&P)

01.08.2017

From

The Department of Training & Placement,
Kings College of Engineering,
Punalkulam.

To

The Principal,
Kings College of Engineering,
Punalkulam.

Respected Madam,

We bring to your kind notice that, training programme for the IV year students of all departments will be conducted by Ways Open Consultants on 28th August, 17 to 09th September, 2017, in this regard, we request your permission for the same and provide the following facilities.

1. Computer Lab
2. Uninterrupted power supply
3. Food and refreshment (Tea& Snacks FN/AN) for 5 trainers on scheduled training days.
4. Accommodation for gents' trainers in principal guest house and for ladies trainers in girls hostel.
5. Class rooms in
6. Stationery (Duster -5, Chalk pies box-3)
7. A4 sheet - 1 bundle

Thank you

J. Arunkumar
01/8/2017.

Yours truly,

J. Arunkumar
01/08/2017



DEPARTMENT OF TRAINING AND PLACEMENT

CIRCULAR

Ref No: KCE/T&P/17-18

17.08.2017


We are organizing an intensive six days training programme for the IV year Students of all departments. Industry experts from M/s. Ways Open Consultants (P) Ltd. will be training the students in various areas and update them about the jobs available in today's job market.

Training Schedule:

S.No	Branch	Aptitude & Soft Skills
1.	CSE, ECE & Civil Engineering	04-09-2017 to 09-09-2017
2.	Mechanical Engineering & EEE	28.08.2017 to 02.09.2017

Note:

1. Placement Coordinator of the respective departments are requested to ensure the presence of students in the venue as per schedule.
2. Inform to the students to bring separate notebook.
3. During the training sessions respective class subject handlers need to accompany with the students in the venue as per schedule.


17/08/2017
VP/HEAD (T&P)


17/08/2017
PRINCIPAL

Cc: The Secretary
CEO

All HoDs (Kindly communicate to your placement coordinators)

Report - On Training Programme

Report No: 2

Ref No: KCE/T&P/P001 dated 15/09/2017

Program: Training On Soft Skills & Aptitude

Date: 28-08-17 to 02-09-17 (6 Days)

Trainers: Ways Open Consultancy Pvt. Ltd., Chennai.

Venue: CSE Block, II Floor

Total no of students trained: EEE-27

MECH- 120

The Aptitude & Soft skills training programme was organized by the Department of Training & Placement for the IV year EEE & MECH students' total 147 were trained. The training sessions on various topics of Aptitude like Numbers, Surds, Clock, Calendar, Time, Speed & Distance , Profit & Loss, Problems on train, Problems on age and data interpretation and on Soft Skills like Interpersonal Skills, GD, Interview skills and management games were conducted. An online aptitude test was conducted on company (Datalogistics) based questions.

The students were given effective training materials for both aptitude and soft skills for regular practice and reference. The sessions were completed successfully and it is found that 02.09.2017 afternoon 45 students of Mech. have cut the classes. The event has been monitored by by Dr.S.Sivakumar, Vice Principal, and the T&P staff members. Feedback has been sought from both the trainers and students and was shared to improve the usefulness of the training program.


15/9/17

Report - On Training Programme

Report No: 3

Ref No: KCE/T&P/P001 dated 15/09/2017

Program: Training On Soft Skills & Aptitude

Date: 04-09-17 to 09-09-17 (6 Days)

Trainers: Ways Open Consultancy Pvt. Ltd., Chennai.

Venue: CSE Block, II Floor

Total no of students trained: CIVIL A&B -118, CSE- 34 & ECE-43

The Aptitude & Soft skills training programme was organized by the Department of Training & Placement for the IV year Civil, CSE & ECE students' total 195 were trained. The training sessions on various topics of Aptitude like Numbers, Surds, Clock, Calendar, Time, Speed & Distance, Profit & Loss, Problems on train, Problems on age and data interpretation and on Soft Skills like Interpersonal Skills, GD, Interview skills and management games were conducted. An online aptitude test was conducted on company (Datalogistics) based questions.

The students were given effective training materials for both aptitude and soft skills for regular practice and reference. The sessions were completed successfully and it is found that 08.09.2017 & 09.09.2017 30 students of Civil engineering have cut the classes. The event has been monitored by by Dr.S.Sivakumar, Vice Principal, and the T&P staff members. Feedback has been sought from both the trainers and students and was shared to improve the usefulness of the training program.



15/9/17



**DEPARTMENT OF SCIENCE HUMANITIES
DEPARTMENT OF ENGLISH
LIST OF PROGRAMMES CONDUCTED**

CONTENTS

S. NO	TITLE OF THE PROGRAMME	PAGE NO
1	National Webinar on Strengthening English Communication Amid Lock Down	2
2	E-National Conference on Advancement in Science and Humanities	8
3	Importance of Communication	14
4	Communication Skills for Professional	22
5	Two-Day Workshop for the Office Staff	27
6	Easy Method of Learning English Grammar	30
7	Communication Skills for Engineering Teachers	33
8	Career Through Communication	39
9	Fictionalize Your Fiction	46
10	Language-Fulcrum of Professional Society	51

From
The Department Co-ordinator
Department of English
Kings College of Engineering
Punalkulam

10.06.2020

To
THE PRINCIPAL
Kings College of Engineering
Punalkulam

Mam,

Sub: Permission - Strenthening English Communication Amid Lock Down Webinar-reg.

The Department of English has planned to conduct a National Level webinar on "**Strenthening English Communication Amid Lock Down**" **between 11.00am to 12.00pm on 18.06.2020**. **Dr. C. Alagan, Head Department of English, Thiru. Vi. Ka. Govt Arts College Thanjavur**, has been invited to enrich the students with the nuances of language and its application in daily life. We request the grant of your permission for the programme to be conducted at AV Hall.

Looking forward to your kind consideration.

Thanking you

Yours Sincerely,

[Handwritten signature]
10/6/20

[Handwritten signature]
10/6/20

J. Ananthan
10/6/20

AR-Reg
Strenthening



DEPARTMENT OF SCIENCE AND HUMANITIES (ENGLISH)

Strengthening English Communication Amid Lock-down

WEBINAR REPORT

On 18th June 2020, the department of science and humanities (English), Kings College of Engineering Punalkulam, conducted an online webinar on "**Strengthening English Communication Amid Lock-down**". **Dr.C.Alagan**, HoD & Assistant Professor of English, Thiru.Vi.Ka Govt Arts College was the resource person.

Dr. V. Suresh Kumar, Head of the department, Department of Science and Humanities, delivered the welcome address. Resource person Dr.C.Alagan initiated the participants to learn English by utilizing the lockdown properly. He gave many tips and techniques on Strengthening English Communication like learning new vocabulary, stress and intonation of the words.

There was a question and answer session at the end of the webinar. Many participants raised questions in the question and answer session and cleared their doubts. Nearly 117 participants participated in the webinar. Mr.K.Anandharaj, Asst. Professor of English delivered vote of Thanks. Participants gave the feedback after the session through polling. E-Certificates were issued to all the participants who have attended the online webinar.

S.NO	PARTICIPANTS DETAILS	STRENGTH
1.	Total Number of Participants - Annexure-I	117
2.	Participants Feed Back - Annexure-II	117
3.	Total Number of Colleges Participated	62

S.NO	PARTICIPANTS FROM	INSTITUTION	NO. OF PARTICIPANTS
1.	National Level	9	13
2.	State Level	53	104
Total			117


ANNEXURE-I
PARTICIPANTS FROM VARIOUS COLLEGES

S.No.	Name of the Institution	Number of Participants
1.	A.K.D. Dharmaraja Women's college, Rajapalayam	1
2.	A.P.C. Mahalaxmi College for Women, Tuticorin	1
3.	Aiman Arts and Science College, Tiruchirappalli	1
4.	Alagappa University, Karaikudi	1
5.	Ambikabai Jadhav Mahila Mahavidyalaya, Maharashtra	1
6.	Annai Velankanni Arts and Science College, Thanjavur	2
7.	Annamalai University, Chidambaram	6
8.	Arts, Commerce & Science College, Taloda, Maharashtra	1
9.	Arul Anandar College, Karumathur, Madurai	1
10.	Bharath College of Science and Management, Thanjavur	1
11.	Bharathiar University, Coimbotre	2
12.	Bharathiar University Arts and Science College, Modakkurichi, Erode	1
13.	D.K.M.College for Women (Autonomous), Vellore	11
14.	Government Arts and Science College Women Orathanadu	1
15.	Erode Arts and Science College	1
16.	Government Arts College, Karur	1
17.	Govt. Poly. Bilaspur, Chhattisgarh	1
18.	Idhaya College for Women, Kumbakonam.	2
19.	Idhaya Engineering College for Women, Chinnasalem	1
20.	Jamal Mohamed College, Tiruchirappalli	4

21.	Kalaimahal College of Arts and Science, Nagapatinam	1
22.	Kalasalingam Academy of Research and Education	1
23.	Kings College of Engineering, Punalkulam	10
24.	Kristu Jayanti College, Bengaluru	1
25.	Lakireddy Bali Reddy college of Engineering, AP	5
26.	Loyola-ICAM College of Engineering and Technology, Chennai.	1
27.	LVD College Raichur, Karnataka	1
28.	M.R.Govt.Arts College, Mannargudi	1
29.	Madurai Kamaraj University, Madurai	1
30.	Mar Gregorios College of Arts and Science	3
31.	Marudhar Kesari Jain College for Women	1
32.	Muthurangam Government Arts College	1
33.	Nadar Saraswathi College of Arts and Science	1
34.	Nazareth College of Arts & Science	1
35.	NMSSVN College, Madurai	1
36.	NMU University, Jalgaon, Maharashtra	1
37.	Periyar Govt. Arts College, Trichy	1
38.	Periyar University Constituent College of Arts and Science, Sendamangalam, Namakkal	1
39.	Prof.Dhanapalan College of Arts and Science, Padur	1
40.	Rajeswari Vedachallam Government Art's college	1
41.	SAMS College of Engineering and Technology	1
42.	Sandip Foundation, Nashik	1
43.	School of Arts & Science. AV Campus. VMRF, Chennai	2
44.	SDNB Vaishnav College for Women, Chennai.	1
45.	Spark Matric Hr. Sec School	1
46.	Sri Kaliswari College, Sivakasi	5
47.	Sri Sarada Mahavidyalayam, Ulundurpet	1
48.	Sri Vinayaga College of Arts and Science	4
49.	SRM Institute of Science and Technology	4
50.	St. Anne's Arts and Science College	1
51.	St. Joseph University, Nagaland.	1
52.	St. Joseph's College of Arts and Science, (Autonomous), Cuddalore	1
53.	St. Joseph's College of Engineering and Technology, Thanjavur	4
54.	Swami Dayananda College of Arts & Science, Thiruvarur	1
55.	Swami Vivekananda Art's and science college	1
56.	T.U.K Arts College	1
57.	Tagore College of Arts and Science	2
58.	Thiru. Vi. Ka. Government Arts College, Thiruvarur	2
59.	Thiruvalluvar University	2
60.	University of Madras Arts and Science Constituent College	1
61.	Vikrama Simhapuri University	3
62.	Voorhees College, Vellore	1

ANNEXURE-II
PARTICIPANTS SAMPLE FEED BACK

Name of the Participant	Designation	Name of the Institution	Feedback
Ms.D.JeslinSelvaBala	Asst.Prof	Sri Kaliswari College, Sivakasi	The presentation is really useful and given more ideas to develop the communication skill. Thank you organizers for arranging such a informative session
Mr.S.Ponkarthikeyan	Asst.Prof	M.R.Govt.Arts College, Mannargudi,	Simple talk, scholarly presentation, motivational talks along with English teaching techniques.
Mrs.V.Savitha	Student	Bharathiar University Arts and Science college. Modakkurichi. Erode	I too fear in speaking fluently... Here after I will do Sir. Overall session is Good. Informative to Everyone those who are all attended... Thank you
Ms. Abarna Devi G	Ass.Prof	University of Madras Arts and Science Constituent College.	Fruitful session. Thanks to the organizers for arranging this valuable session
Ms.N. Ibrahim Nachiya	Ph.D., Scholar	Thiru.Vi.Ka Government Arts College, Thiruvarur	Well insightful and practical presentation



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Approved by AICTE New Delhi & Affiliated to Anna University Chennai
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Recognized Under 2(A) & 12 (B) of UGC
Punalakulam, Gandhinagar Taluk, Pudukkottai Dt. - 613203
www.kingsindia.net

*19*th Year of Academic Excellence


Last date for Registration: 16.06.2020

National Level Webinar on "Strengthening English Communication Amid Lockdown"

Date: 18th June 2020
Day: Thursday @ 11:01 a.m

E-Certificate will be provided

Join us Through



For Details, Contact:
Mr. K. Anandharaj AP/Eng 9751017374

Department of
Science & Humanities
(English)

Resource Person

Dr. N. Prakash M.A., M.Phil., Ph.D.
Assistant Professor & Head,
Department of English,
KINGS College Thiruvair

<https://forms.gle/1y9XPZD6pMxi6tpV8>

<p>Mr.P.Rajeshwaran, M.A.M.Phil Mrs.C.Jansirani, M.A.M.Phil Coordinators</p>	<p>Mr.K.Anandharaj M.A.M.Phil,NET Organizing Secretary</p>	<p>Dr.V.Sureshkumar, M.Sc., M.Phil., Ph.D HoD / S&H</p>	<p>Dr.J.Arputha Vijaya Selvi, Ph.D Patron</p>
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<https://www.facebook.com/KingsCollegeofEngineering/>



CERTIFICATE

This is to Certify that **Dr.N.PRAKASH, Annas Vatankanni Arts and Science College, Thumpavur** has successfully attended the webinar on "Strengthening English Communication Amid Lockdown" Organized by the Department of Science & Humanities (English) on 18th June-2020.

Mr. P. Rajeshwaran & Mrs. C. Jansi Rani Coordinators	Mr. K. Anandharaj Convener	Dr. V. Suresh Kumar HO D / S & H	Dr. J. Arputha Vijaya Selvi PRINCIPAL
---	-------------------------------	-------------------------------------	--

Certificate No. CTSWG/CEM/2020-21-10224473653323531021



CERTIFICATE

This is to Certify that **Mr. V. Muruganandham, Bharathidasan University Constituent College, Nandam** has successfully attended the webinar on "Strengthening English Communication Amid Lockdown" Organized by the Department of Science & Humanities (English) on 18th June-2020.

Mr. P. Rajeshwaran & Mrs. C. Jansi Rani Coordinators	Mr. K. Anandharaj Convener	Dr. V. Suresh Kumar HO D / S & H	Dr. J. Arputha Vijaya Selvi PRINCIPAL
---	-------------------------------	-------------------------------------	--

Certificate No. CTSWG/CEM/2020-21-10224473653323531022

K. Anandharaj
Mr. K. Anandharaj
CONVENER

V. Suresh Kumar
Dr. V. Sureshkumar
HOD / S & H

J. Arputha Vijaya Selvi
Dr. J. Arputhavijayasselvi
PRINCIPAL

10.06.2020



**e-National Conference on Advancement
in Science and Humanities
(e-NCASH-2020)**

Academic 2020-21 (ODD)

13.07.2020

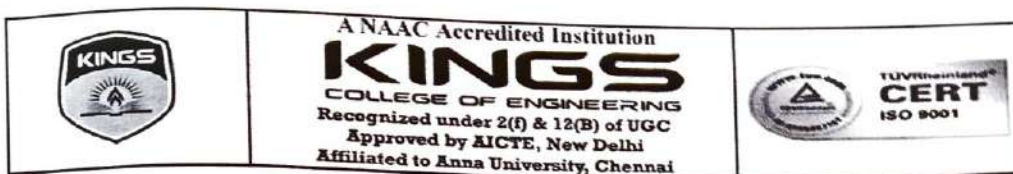


**e- National Conference on
 Advancements in Science and Humanities**

AGENDA

Date & Time : 13th July, 2020 – Monday, 10.00 A.M

- Prayer Song** : Tamil Thai Vazhthu. ✓
- Welcome Address** : Mrs. T. Gnanajeya, ✓
 Academic Coordinator/S&H.
- Presidential Address** : Dr.R.Rajendran ✓
 Secretary.
- Felicitation Address** : Dr. J. Arputha Vijaya Selvi ✓
 Principal.
- Introduction of the Chief Guest** : Mrs. S. Geetha ✓
 Assistant Professor of Mathematics.
- Inaugural Address** : Dr. K. Kannan,
 Dean , School of Education,
 SASTRA University,
 Thanjavur.
- Invitee Talk - I** *Applicability &*
Topic - Higher Mathematics for
Science Studies : Dr. K. Kannan,
 Dean, School of Education,
 SASTRA University,
 Thanjavur.
- Introduction of the Resource Person** : Mrs. C. JansiRani.
 Assistant Professor of English.
- Invitee Talk -II**
Topic - Demand of English in
Difficult Times : Mr.P.Nelson Raj,
 Assistant Professor,
 Department of English,
 Bishop Heber College,
 Trichy.
- Presentation Session** : Will be held in four different Platform in a separate Link
- Conference Report & Vote of Thanks** : Dr. V. Suresh Kumar,
 HoD of Science and Humanities.
- National Anthem**



DEPARTMENT OF SCIENCE AND HUMANITIES

e National Conference on Advancements in Science and Humanities

CONFERENCE REPORT

Department of Science and Humanities organized One day virtual Conference, "e National Conference on Advancements in Science and Humanities (e NCASH 2020)" on 13.07.2020 in Google Meet Platform. The programme was traditionally started with the invocation song as a tribute to the mother language. Welcome address was delivered by **Mrs.T.Gnanajeya**, Academic Coordinator/S&H. The Presidential address for the conference was delivered by **Dr.R.Rajendran**, Secretary of our institution, Principal **Dr.J.Arputha Vijaya Selvi** delivered felicitation address . Chief Guest of the conference **Dr. K. Kannan** , Dean , School of Education, SASTRA University, Thanjavur was introduced by Mrs.S.Geetha, AP / Mathematics, during his Inaugural address he insist the role of researchers in higher education. After inaugural session, Invited Talk 1 on "**Applicability of Mathematics for Science Studies**" presented by Prof. Dr. K. Kannan . Resource person of Invited Talk 2 **Mr.P.Nelson Raj**, Assistant Professor, Department of English, Bishop Heber College, Trichy, was introduced by Mrs.C.Jansi Rani, AP / English, he delivered his lecture on "**Demand of English in Difficult times**".

After the Invited Talks get over the Presentation session was started in the respective streams. In this conference, **104 participants participated and 61 participants presented** their research article from various institutions across the country. Conference report and vote of thanks was delivered by **Dr. V. Sureshkumar**, HoD/S&H. Participants gave their feedback after the session through feedback link. E-Certificates were issued to all the participants and presenters. The programme was traditionally ended with the National Anthem as a tribute to our nation.

S. No.	Participants Details	Strength
1.	Persenters details with Feedback - Annexure- I	61
2.	Participants Details with Feedback - Annexure- II	104
	TOTAL	165

e NCASH Highlights


S.NO.	Category	International Level	National Level	State Level	Total
1	PARTICIPANTS	01	08	95	104
2	PRESENTERS	-	11	50	61
Total		01	19	145	165

National Conference on Advancements in
Science and Humanities
(NCASH - 2020)
13.07.2020
Organized by
Department of Science and Humanities
Kings College of Engineering
Punalkulam

Registration Link

LINK-1
<https://tinyurl.com/NCASH2020>

LINK-2
<https://tinyurl.com/ncash2020fullpaper>


<https://tinyurl.com/whatsappncash2020>

1. LINK-1 is for registered yourself as a presenter or participant and presenter can upload a abstract of the paper
2. LINK-2 is for submit the full paper.
3. Join in our Whatsapp group is preferable for Presenter

Advisory Committee

Dr.G.Manivannan, Rajah Serfoji Govt.College, Thanjavur.
Dr.V.Lakshmana Gomathi Nayagam, NIT, Trichy.
Dr.G.Chandramohan, Sri venkateswara College, Peravurani
Dr.A.Subramania, Pondicherry University.
Dr.V.Renuka, National College, Trichy.
Dr.S.Senthilnathan, UCE, Pattukkottai.
Dr.R.Gururaj, NIT, Trichy.

Technical Committee

Dr.J.Muthiyarasu, CECRI, Karaikudi.
Dr.K.Jothi Veekatachalam, Anna University, Trichy.
Dr.S.Asath Bahadur, Kalasalingam University.
Dr.T.ArvudaiNambi, Rajah Serfoji Govt College.
Dr.S.Kannakshi, Presidency College, Chennai.
Dr.K.Kannan, SASTRA, Thanjavur.
Dr.P.Thirunavukarasu, Periyar EVR College, Trichy.

Organizing Committee

Chief Patrons
Dr.R.Rajendran, Secretary.
Mr.T.R.S.Muthukumar, Chief Executive Officer.

Patron
Dr.J.Arputha Vijaya Selvi, Principal.

Co-Patrons
Dr.S.Sivalakumar, Vice-Principal.


Conference Chair
Dr.V.Suresh Kumar, HoD / S & H

Organizing Secretaries
Mrs.T.Gnanajeya, Dr.S.Udayakumar, Dr.R.Suresh
Mr. P. Rajeshwaran, Mrs.S.Anuradha

Organizing members


Dr.P.Saravanan	Mrs.S.Revathi
Dr.G.Ramya Arockiya Mary	Mr.G.Jeyakrishnan
Dr.G.Shanthakalidoss	Mr.S.Ambalatharasu
Mrs.S.Geeitha	Mrs.C.Jansirani
	Mr.K.Anandharaj

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Tamil Nadu.



e
**National Conference on
Advancements in Science and
Humanities
(NCASH - 2020)**
13th JULY 2020

Organized by
Department of Science and Humanities
Visit us: www.kingsindia.net

About Kings

Kings College of Engineering (KCE) is started with the single aim of providing quality education to the poor as well as under-privileged students. The college is located on the Thanjavur - Padukkottai Highway, just 12 kms from the Thanjavur New bus stand KCE, run by Raj Educational Trust (RET) since 2001, is approved by All India Council of Technical Education (AICTE), New Delhi and affiliated to Anna University, Chennai. KCE has acquired ISO certification by TUV, Rheinland, Germany and Accredited by NAAC. Five U.G (B.E.) and Four P.G (M.E.) programmes are being offered. Departments of ECE, EEE and Mechanical Engineering have Anna University recognized research centre.

About the Department

The Department of Science and Humanities was established in the year 2001. It is well equipped with research laboratories and has dedicated staff members. The department consists of experienced faculty members of which seven are Doctorates and many of the faculty members are pursuing Ph.D. They have published several publications in reputed international and national journals.

Focus on NCASH - 2020

The main objective of this conference is to bring together the academia, industrialist and researchers by providing a common platform for sharing their scientific knowledge to discover new vistas and views. This conference will enlighten recent developments in science and humanities. The focus on NCASH-2020 would enrich the young minds and enhance their research capabilities towards better future.

Topics focused in the NCASH - 2020

English

- ◆ The Technologist perspective in cross cultural communication
- ◆ Challenges in developing English Language communication
- ◆ Social Consciousness and Progression in inter personal skills
- ◆ The evolving security in the Second Language Acquisition.

Mathematics

- ◆ Algebra
- ◆ Analysis
- ◆ Differential Equations and Applied Mathematics
- ◆ Fuzzy Set, Logic and Graph theory
- ◆ Mathematical Analysis and Modeling
- ◆ Number Theory
- ◆ Probability and Statistics

Physics

- ◆ Crystal Growth and Characterization
- ◆ Laser and Nonlinear Optical Materials
- ◆ Nano-Structured Materials
- ◆ Nonlinear Dynamics and Studies
- ◆ Magnetic and Optoelectronic Materials
- ◆ Thin Films and Application

Chemistry

- ◆ Electrochemistry and Corrosion
- ◆ Environmental Chemistry
- ◆ Green Chemistry
- ◆ Medicinal / Pharmaceutical Chemistry
- ◆ Nano Chemistry
- ◆ Polymer Chemistry
- ◆ Smart Materials

Selected papers will be published in UGC CARE Listed Journals (Condition 1998)

Call for Paper

The authors are advised to submit their abstract papers through e-mail by following format

Font style : Times New Roman
 Font size : 12
 Line spacing : 1.5
 Paper Size : A4
 Pages : Not exceeding 6 pages
 Accepted papers will be intimated through e-mail.

Contact E-Mail id : kingsncash2020@gmail.com

Important Dates

Deadline for abstract submission : 06.06.2020
 Date for intimation of acceptance : 02.07.2020
 Deadline for full paper submission : 06.07.2020
 Last date for Registration : 07.07.2020

REGISTRATION FREE

Contact Address
 The Conference Chair
 NCASH - 2020
 Department of Science and Humanities
 Kings College of Engineering
 Pudukkottai, Thanjavur-613 303.
 E-Mail id : kingsncash2020@gmail.com
 Mobile : +91 94439 00590

BROCHURE

**The Management, Principal, Staff & Students of
Kings College of Engineering**

Cordially Invite you to the
**e - National Conference on
Advancements in Science and Humanities**
(e - NCASH 2020)

Date: 13th July, 2020 | Day: Monday
Time: 10.00 a.m (IST)


Meeting Link:
<https://meet.google.com/jki-erzb-pfc>

Presentation Session : 11.30 a.m (IST)

organized by
Department of Science and Humanities

*20th year of
Academic Excellence*

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Thanjavur, India. www.kingscollege.net


(e - NCASH 2020)
Resource Person for Invited Talk

13th July - Monday
10.30 a.m (IST)




Dr. J. Kannan,
Dean,
School of Education,
Sastha University,
Thanjavur.

11.00 a.m (IST)



Mr. R. Mohan Raj,
Assistant Professor,
Department of English,
Bishop Heber College,
Tiruch.



!!!...Welcome You All...!!!

INVITATION



ENGLISH



MATHEMATICS



PHYSICS



CHEMISTRY

CERTIFICATE - SAMPLES

T. L.
Mrs. T. Gnanajeya 27/7/2020
Organizing Secretary

US
Dr. V. Sureshkumar 27/7/2020
Organizing Chair

J. Praveen
27/7/2020
PRINCIPAL



Ref.No. KCE/Principal/ Eng 01 / 2020-2021

23.12.2020

CIRCULAR

We are glad to inform you that the department of English (S&H) organizes a webinar on **"Importance of Communication"** for I & II Year students on **24.12.2020 (Thursday)** from **11.00am to 12.30 pm**. Hence, the class coordinators of I & II year are hereby informed to convey the scheduled event to the students in advance for their complete participation and request the pleasure of staff members taking part in it.

Streaming on: College YouTube Channel

J. Ananthan
23/12/2020

PRINCIPAL

Copy To

1. Secretary
2. CEO
3. Vice Principal
4. All HODs



Department of Science and Humanities
Department of English
Academic Year 2020-2021

Webinar on
IMPORTANCE OF COMMUNICATION

REPORT

When students graduate, they are ready for success. The ability to write and speak well when applying for grants, fellowships and industry jobs is critical for engineers. Need for better communication become necessary for success in academic institutions and industry alike. To meet this need, a **Webinar on Importance of Communication** was scheduled for **I, II, and III year students** of our college on **December 24, 2020 between 11.00am and 12.30pm.**

Dr. S. Latha Venkateshwari, Professor of English, Government College of Technology, Coimbatore, was invited for the presentation. She dwelt on the topic suggested so perfectly that covered all the key areas which remain conducive for every learners. Her presentation referred to the different aspect of communication. The presentation discussed the etiquettes, proper eye contact, self confidence, kinesics, proxemics, right use of gestures, verbal and non verbal communications, idioms and phrases.

“Communication skill is vital to succeed in personal life and career. Poorly delivered messages can turn into misunderstanding, frustration, or even a disaster”, she stoically implied this with apt examples. It was insisted on, *“When speaking, be clear and concise. Speak on important matters directly and do not allow the listeners minds wander. Make sure that you are certain they understand what you are communicating.”*

“Strong communication skill has become imperative as the engineering industry continues to evolve”, she maintained in her delivery that is interlaced with ideas and sources to adapt to qualitative language skill. She advised to take part in competitions, seminars, watch kids movies, listen to commentaries, since these will offer the learners a very good opportunity to expose to various use of words, phrases, and expressions in the right context.

Finally, she authoritatively mentioned that communication is a core component of engineering education since it is a multidisciplinary profession which requires the ability to collaborate and communicate effectively with a diverse team, as well as express complex concepts to a non-technical audience. And her deliberation riveted on “Communication is an enviable asset.”

Features of presentation

The presentation was viewed by greater number of participants who aimed to improve communication skill. The snip shot and the feedback of the presentation is herewith attached as proof.



Webinar on Importance :
of Communication
854 views Streamed 3 day

[Handwritten signatures]
Programme Coordinators

[Handwritten signature]
Organizing Secretary

[Handwritten signature]
28/12/2020
Coordinator S&H

[Handwritten signature]
28/12/2020
PRINCIPAL



insert

Compose

Inbox 926

Starred

Snoozed

Sent

Drafts 28

Radha

More

Meet

New meeting

Join a meeting

Hangouts

Radha

Ramesamy Senguttuvan
Radha has a meeting in your line

Vignesh Ravi
Vignesh sent

cs Venkatesh Narayan (கே.கே.என் சிங்க)
Venkatesh sent

Inviting for a Guest Lecture Programme(WEBINAR) Inbox x



Radha Krishnan <kingslinguadomain@gmail.com>
to drlathagct

Mam,

Sub: Inviting for a deliberation on 'Importance of Communication' through WEBINAR for I year students-reg.

With great pleasure, we are heartly bound to invite you for a short deliberation on the much coveted topic 'Importance of Com

This is a part of our skill development programmes focus on the first year students mainly from the rural side. We hope our ef

We strongly believe in 'every of the small contributions of the learned, will make our society more stronger to confidently face

We are looking kindly forward to your consent for our request.

A tentative schedule is given below for your consideration.

Date : 24.12.2020 -
Time : 11.00am to 12.30pm

Thanking you,

With Regards,
J.Radhakrishnan
Asst Prof., Department of English
Kings College of engineering
Punalkulam

12/27/2020

Inviting for a Guest Lecture Programme(WEBINAR) - kingslinguadomain@gmail.com - Gmail



Inbox

Compose

- Inbox 926
- Starred
- Snoozed
- Sent
- Drafts 28
- Radha
- More

Meet

- New meeting
- Join a meeting

Hangouts

- Radha
- Ramasamy Senguttuvan
Radha I am in your line
- Vignesh Ravi
Invitation sent
- sankar narayan (சங்கர் நாராயண்)
Invitation sent



Latha Venkateswari

to me

Sir,

I accept your invite to the proposed date and time.

On which platform the program will be conducted? How many participants will be there? Are they all from the rural background

Regards,

Dr. S. Latha Venkateswari



Radha Krishnan <kingslinguadomain@gmail.com>

to Latha

Mam,

Hope you are in fine fettle.

Very glad to have accepted our invitation to deliver a presentation on **IMPORTANCE OF COMMUNICATION** to our students.

The presentation will be streamlined on **GOOGLE MEET** and the student participants will join the meet on **YOUTUBE**. Our st students from I and II year will be attending this programme. Half of the strength of our students are from the rural side but are

***A PPT can be used to deliver the points on the topic.**

SCHEDULE

DATE : 24.12.2020

TIME : 11.00 AM TO 12.30 PM

DIGITAL PLATFORM

<https://mail.google.com/mail/u/0/?tab=rm&ogbi#sent/KtbxLthqDPscNJmnvdbBWdUcplFvkmPXpL>



Department of Science and Humanities

Department of English

Academic Year 2020-2021

Webinar on

IMPORTANCE OF COMMUNICATION

Feedback

Timestamp	Username	Name	Department	Year / Desi	How was the	How was the Wri	How was the We
2020/12/2	jayaseelan	M.Jayaseel	Civil	2 nd year/	Very good	Very good	Very good
2020/12/2	sowmiyalir	Sowmiya.L	EEE	1	Good	Very good	Average
2020/12/2	sallusalmar	Salman Hu	EEE	1st Year	Very good	Very good	Very good
2020/12/2	aravindhbe	ARAVINDH	EEE	2020	Very good	Very good	Very good
2020/12/2	madhumitl	Madhumitl	Civil	2nd/ stude	Good	Very good	Very good
2020/12/2	sivasethun	Sivasethun	ECE	1 st year	Very good	Good	Very good
2020/12/2	hhari2387	H MAHARI	Civil	1st year	Very good	Very good	Very good
2020/12/2	karthika.de	M Karthika	ECE	II-year/king	Very good	Very good	Very good
2020/12/2	parkavides	Parkavi. D	CSE	2020	Very good	Good	Very good
2020/12/2	rashmithiy	THIYAGAR	EEE	TRANSMIS	Very good	Very good	Very good
2020/12/2	priyamugi2	M Priyadh	CSE	III CSE	Very good	Very good	Very good
2020/12/2	ajayallizwe	Ajay	ECE	20EC01 15	Good	Very good	Very good
2020/12/2	sneka1908	Sneka.s	CSE	III /CSE	Good	Good	Very good
2020/12/2	shandivya	S Divya	Civil	Syudent	Very good	Very good	Very good
2020/12/2	madhumitl	Madhumitl	Civil	2nd/studer	Good	Very good	Very good
2020/12/2	abinaya16r	N Abinaya	CSE	III Cse	Very good	Very good	Very good
2020/12/2	sshivaranju	S SIVARAN	CSE	2 nd year -	Good	Very good	Good
2020/12/2	priyadharsl	Priyadharsl	CSE	II year	Very good	Very good	Very good
2020/12/2	sindhuamb	R. Sindhu	CSE	III CSE	Good	Good	Good
2020/12/2	vrtkural20	KURALARA	Civil	2/civil	Good	Very good	Very good
2020/12/2	jj4718999	Janani. T. S	Civil	II / civil	Good	Good	Good
2020/12/2	jayachanra	N Jayachai	Civil	2 year	Very good	Very good	Good
2020/12/2	vvimalraj6r	R Vimal	Civil	3 Feb	Very good	Very good	Very good
2020/12/2	vvimalraj6r	R Vimal	Civil	3 Feb	Very good	Very good	Very good
2020/12/2	stalinp052	Stalin p	Civil	2/civil	Very good	Very good	Very good
2020/12/2	rengeswari	Rengeswar	Civil	Second ye	Very good	Very good	Very good
2020/12/2	gayathrivig	Gayathri K	ECE	Student	Very good	Good	Good
2020/12/2	yashabi74	Abimaneu	ECE	2nd	Very good	Very good	Very good
2020/12/2	karthika.de	M Karthika	ECE	II-year/king	Very good	Very good	Very good
2020/12/2	renukaeece	K. Renuka	ECE	2ECE	Very good	Good	Good
2020/12/2	elamseruv	KRISHNA M	EEE	-EEE	Very good	Good	Average
2020/12/2	suriyacsuri	Suriya c	ECE	II	Good	Good	Good
2020/12/2	afreenfasi	J Fasila Afr	CSE	Second ye	Good	Good	Good
2020/12/2	syedaz271	M SYEDU L	MECH	2nd	Very good	Very good	Very good
2020/12/2	rranitharaj	Mrs R RAN	CSE	Assistant P	Very good	Very good	Very good
2020/12/2	kirubaseka	S kirubadh	ECE	2 year	Good	Very good	Good
2020/12/2	geethasiva	SURUTHI	CSE	II / BE	Good	Good	Good
2020/12/2	bharanitha	Bharanitha	EEE	2nd	Good	Good	Good

2020/12/2. anbusurya ²	SURYA.A	CSE	2/CSE	Very good	Good	Very good	Very good	Very good	Very good	4	Maybe
2020/12/2. susidev406	susikumar.	ECE	II -Year	Good	Good	Good	Good	Very good	Good	3	Maybe
2020/12/2. ayyappans;	AYYAPPAN	MECH	III year	Good	Very good	Good	Good	Very good	Good	4	Maybe
2020/12/2. muthukum	Muthukum	MECH	2year	Very good	Very good	Very good	Very good	Very good	Very good	5	Yes
2020/12/2. rkmark7@	R.kishore	MECH		2 Very good	Very good	Very good	Very good	Very good	Very good	5	Yes
2020/12/2. sundarams	sabanayag;	MECH	Assistant p	Very good	Very good	Very good	Very good	Very good	Very good	5	Yes
2020/12/2. vigneshpkt	Vigneshwa	MECH	III Year/stu	Very good	Good	Very good	Good	Very good	Good	5	Yes
2020/12/2. sureshsant	J.SURESHK;	CSE	2nd/STUDE	Good	Good	Good	Good	Good	Good	2	Maybe
2020/12/2. massh6277	M. Harihar.	MECH		2020 Very good	Good	Good	Very good	Very good	Very good	5	Yes
2020/12/2. spurushot ^h	S.Purushot	MECH		2 Good	Good	Good	Good	Good	Good	3	Yes
2020/12/2. krithick75@	Krithick Ro:	MECH		3 Very good	Very good	Very good	Good	Good	Good	3	Yes
2020/12/2. shafrin@gr	Shafrin.S	ECE	1year	Good	Very good	Good	Very good	Very good	Very good	5	Yes
2020/12/2. rr0835578;	Ranjith. P	MECH	III-year	Good	Very good	Very good	Very good	Very good	Good	5	Maybe
2020/12/2. leogunalraj	P.gunal	MECH	2year	Good	Good	Good	Good	Good	Good	3	Maybe
2020/12/2. a.sarathar;	SARATH KL	EEE	II EEE	Very good	Very good	Very good	Very good	Very good	Very good	5	Yes
2020/12/2. veeramahe	VEERA MA;	MECH	1st year	Very good	Very good	Very good	Very good	Very good	Very good	5	Yes
2020/12/2. sathishkani	Sathish kar	ECE	1 st Year	Average	Good	Average	Good	Average	Average	3	Maybe
2020/12/2. akashakash	M.akash	EEE	I year	Good	Good	Good	Good	Good	Good	1	Yes
2020/12/2. manojmari	M.MANOJ	EEE	1ST YEAR E	Good	Very good	Good	Average	Good	Good	5	Maybe
2020/12/2. chandranu;	C.SANTHO;	MECH	1 Year	Very good	Good	Very good	Very good	Very good	Very good	5	Yes
2020/12/2. ssudhar95;	SUDHARSA	EEE	2020/2021	Good	Good	Average	Good	Good	Good	4	No
2020/12/2. stalinp052;	Stalin.p	Civil	3/civil	Very good	Very good	Good	Very good	Very good	Very good	5	Yes
2020/12/2. ramprasat;	Ram prasat	MECH		1 Very good	Good	Very good	Very good	Very good	Very good	5	Yes
2020/12/2. jayarajb02;	Jayaraj.B	MECH	III-YEAR	Good	Good	Good	Good	Good	Good	2	Yes
2020/12/2. vikashamb;	Vikash. M	EEE		2020 Good	Good	Good	Good	Good	Good	3	Maybe
2020/12/2. sugunaseei	S.SUGUNA	CSE	II	Very good	Good	Very good	Good	Very good	Good	5	Yes
2020/12/2. eraniyan39	EraniyanK	MECH		14 Very good	Very good	Good	Average	Good	Very good	3	Maybe
2020/12/2. eraniyan39	EraniyanK	MECH		14 Very good	Very good	Good	Average	Good	Very good	3	Maybe
2020/12/2. eraniyan39	EraniyanK	MECH		14 Very good	Very good	Good	Average	Good	Very good	3	Maybe
2020/12/2. veerailam2	R.veerama;	MECH	2019 2023	Very good	Very good	Very good	Good	Good	Good	4	Yes
2020/12/2. arunarasai;	Arun.E	MECH	1st year	Good	Good	Good	Good	Good	Good	1	Yes
2020/12/2. viratparthil	Vijay parth	MECH	3 year/stuc	Average	Good	Average	Average	Good	Very good	3	Maybe
2020/12/2. eraniyank3	Eraniyan k	MECH		14 Very good	Good	Average	Very good	Good	Average	4	Maybe

2020/12/2. jayachanra N. Jayachari	Civil	2 year	Very good	Very good	Good	Good	Very good	Very good	4	Yes
2020/12/2. vvimalraj6 R. Vimal	Civil	3-Feb	Very good	Very good	Very good	Very good	Very good	Very good	5	Maybe
2020/12/2. vvimalraj6 R. Vimal	Civil	3-Feb	Very good	Very good	Very good	Very good	Very good	Very good	5	Maybe
2020/12/2. stalinp052(Stalin.p	Civil	2/civil	Very good	Very good	Very good	Very good	Good	Good	5	Yes
2020/12/2. rengeswari Rengeswar	Civil	Second year	Very good	Very good	Very good	Very good	Very good	Very good	5	Yes
2020/12/2. gayathrivi Gayathri K	ECE	Student	Very good	Good	Good	Good	Good	Good	5	Yes
2020/12/2. yashabi74(Abimaneu.	ECE	2nd	Very good	Very good	Very good	Very good	Very good	Very good	5	Yes
2020/12/2. karthika.de M.Karthika	ECE	II-year/king	Very good	Very good	Very good	Very good	Very good	Good	5	Yes
2020/12/2. renukaee; K. Renuka.	ECE	2ECE	Very good	Good	Good	Good	Good	Average	5	Yes
2020/12/2. elamseruv; KRISHNA M	EEE	-EEE	Very good	Good	Average	Very good	Good	Good	5	Yes
2020/12/2. suriyacsurir; Suriya.c	ECE	II	Good	Good	Good	Good	Average	Good	3	Yes
2020/12/2. afreenfasi@J. Fasila Afr	CSE	Second year	Good	Good	Good	Good	Good	Good	3	Yes
2020/12/2. syedaz271: M.SYEDU L	MECH	2nd	Very good	Very good	Very good	Very good	Very good	Very good	5	Yes
2020/12/2. rranitharaji Mrs.R.RAN	CSE	Assistant P	Very good	Very good	Very good	Very good	Very good	Very good	5	Yes
2020/12/2. kirubaseka S.kirubadh;	ECE	2 year	Good	Very good	Good	Very good	Good	Very good	4	Maybe
2020/12/2. geethasiva: SURUTHI .	: CSE	II / BE	Good	Good	Good	Good	Good	Good	4	Yes
2020/12/2. bharanitha Bharanitha	EEE	2nd	Good	Good	Good	Very good	Good	Good	3	Maybe
2020/12/2. kamalik641K.kamali	CSE	2	Very good	Good	Very good	Very good	Very good	Good	4	Yes
2020/12/2. rethinapriy Rethinapriy	CSE	2/BE	Good	Good	Good	Good	Good	Good	4	Yes
2020/12/2. kirubaseka S.kirubadh;	ECE	2 year	Very good	Very good	Good	Good	Very good	Very good	5	Maybe
2020/12/2. mhariharar M.Harihara	MECH	II yr/	Good	Good	Good	Good	Good	Good	4	No
2020/12/2. 63850mat; Mathivana;	ECE	II-ECE	Good	Good	Very good	Good	Very good	Good	4	Maybe
2020/12/2. kailashper; Kailash kun	MECH	3rd	Good	Good	Good	Good	Good	Good	4	Yes
2020/12/2. ramkumar; Ramkumar	MECH	III year Me	Good	Average	Very good	Good	Very good	Good	1	Maybe
2020/12/2. venkatelan Venkatesh.	MECH	3rd year	Very good	Very good	Very good	Very good	Very good	Very good	5	Yes
2020/12/2. deepanraj4 s. deepanr;	MECH	2nd year/3	Good	Good	Good	Very good	Very good	Very good	5	Yes
2020/12/2. pradheeshj Pradheesh	MECH	3rd-year	Good	Good	Good	Good	Good	Good	4	Yes
2020/12/2. pavith8101 Pavithraj. C	MECH	3	Very good	Very good	Very good	Very good	Good	Very good	4	Yes
2020/12/2. samvj003@ Vignesh.M	MECH	3rd / Mech	Good	Good	Good	Good	Good	Good	4	Yes
2020/12/2. guruveerag veeraguru.	MECH	2 year 3 se	Good	Good	Good	Good	Good	Good	5	Maybe
2020/12/2. chandruk1: K. Chandru	MECH	III year	Very good	Good	Very good	Very good	Good	Good	5	Yes
2020/12/2. suryaselvar Surya.s	MECH	3rd year	Good	Good	Good	Very good	Good	Very good	4	Yes
2020/12/2. rajadurai; Rajadurai.F	MECH	3 rd year r	Good	Very good	Very good	Good	Good	Good	4	Maybe



15.09.2019

From
P.Rajeshwaran
Asst. Prof., / English
Kings College of Engineering
Punalkulam

To
THE PRINCIPAL
Kings College of Engineering
Punalkulam

Sir,

Sub: permission for conducting a Faculty Development Programme on 24 Sep 2018 – reg.

It is planned to conduct a programme on **COMMUNICATION SKILLS FOR PROFESSIONALS** for III YEAR STUDENTS between 9.30am and 4.30pm on 24.09.2019 at Pallava Hall. We, hence request your permission to conduct the programme successfully.

Looking forward to your kind consent.

Thanking you,

A handwritten signature in blue ink, appearing to read 'P. Rajeshwaran', is written over the typed name.

Yours truly,
(P.Rajeshwaran)



DEPARTMENT OF ENGLISH

COMMUNICATION SKILLS FOR PROFESSIONALS

AGENDA

Welcome Address	:	Dr. R.SenguttuvanP Asst. Prof. / English
Guest Introduction	:	P.Rajeshwaran Asst. Prof. / English
Topic Presentation	:	Dr. G. Arunachalam, Professor & Head of the Dept. of English Raja Serfoji Govt. College(Autonomous)
Feed Back		
Vote of Tanks	:	Mr. K. Anandharaj, Assistant Professor





DEPARTMENT OF ENGLISH

CIRCULAR

This is to inform that a programme on **COMMUNICATION SKILLS FOR PROFESSIONALS** scheduled for the staff members between 9.30am and 4.30pm on 24.09.2019. The programme is to be conducted by Dr. G. Arunachalam, Professor & Head of the Dept. of English Raja Serfoji Govt. College(Autonomous) Thanjavur.. Hence, we request the staff members to make use of the programme to enrich the language skill.


Programme Coordinator


Head/English



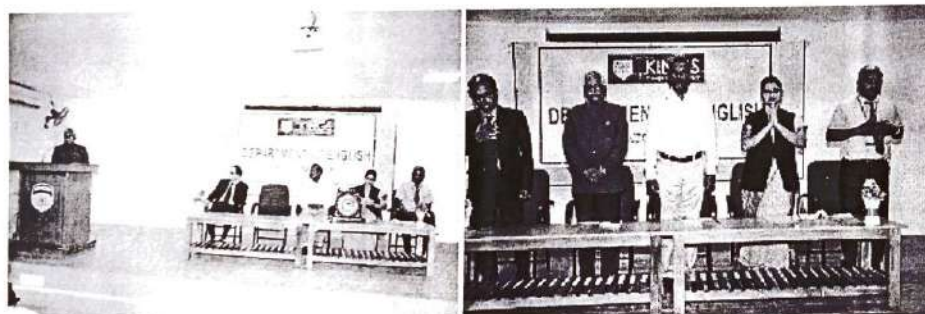
DEPARTMENT OF ENGLISH

24.09.2019

Report of "Communication Skills for Professionals" workshop

A one-day workshop on "Communication Skills for Professionals" for the 3rd year students of Kings College of Engineering was organized at Pallava Hall from 9.30 am to 4.30 pm on 24th September 2019 by the Department of English.

The Chief Resource person, Dr. G. Arunachalam, Professor & Head of the Dept. of English Raja Serfoji Govt. College(Autonomous) Thanjavur. Dr.R.Senguttuvan, Head/English welcomed the gathering and Mr.P. Rajeshwaran, Assistant Professor, introduced the Resource person.



The workshop was inaugurated by Dr. R. Rajendran, Secretary in the presence of Dr. J. Arputha Vijaya Selvi, Principal and Dr. S. Sivakumar, Vice Principal. In his inaugural speech, Dr. R. Rajendran spoke the necessity of learning English and on acquiring LSRW Skills. Dr. J. Arputha Vijaya Selvi, Principal urged the participants to make use of the workshop to the maximum extent possible in order to enhance their communication skills. Dr. S. Sivakumar, Vice Principal delivered felicitation address. In his address he informed the students to inculcate reading as a profession not as a hobby in order to enrich their communication skills.

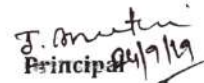
During the first session of the workshop, Dr. G. Arunachalam made a presentation on "Process Strategies" which covered the steps for acquiring communication skills quickly and properly. In the second session, a presentation on "The Role of Inter language in Code

Switching" which gave necessary tips of learning English with the help of mother tongue. And he made the students to speak by conducting few activities.

In the last session, the resource person Dr. S. Sanmuga Sundaram, gave a lecture on "Communicating to Succeed: Points to Ponder" and some useful tips on Learning English by listening native speakers. He focused on "Sub Conscious language acquisition" and "Conscious Learning" Then Ms. C. Jansirani, Assistant Professor of English read a short report based on students' feedback. Finally Mr. K. Anandharaj, Assistant Professor of English delivered vote of thanks and everyone respected the national anthem.


Head/English


Head/English


Principal



Department of English

12.12.2019

Report of a Two-day Workshop for the Office Staff

A Two-day workshop on "How to Develop the Written Communication skill" for our office staff members was organized at Pallava Hall in Kings College of Engineering between 10.12.2019 and 11.12.2019 by the Department of English.

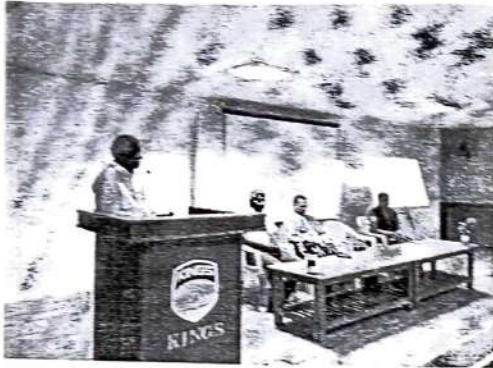
Dr.R.Senguttuvan, Head/English welcomed the gathering. The workshop was inaugurated by Dr. R. Rajendran, The Secretary in the presence of Dr. J. Arputha Vijaya Selvi, Principal and Dr. S. Sivakumar, Vice Principal. In his inaugural speech, **Dr. R. Rajendran**, The secretary spoke on the salient features of communication especially English for the furtherance of our institution(Kings). **Dr. J. Arputha Vijaya Selvi**, Principal spoke the purpose of this workshop and informed the participants to make use of the workshop at the maximum level. **Dr. S. Sivakumar**, Vice Principal as a mentor, in his address he appreciated the Department of English for organizing such a program and also inculcated the First Session of the Program entitled "work ethics".

The second session of the workshop was presented by Dr.R.Senguttuvan, on "Written Communication (Through Letters/E-Mail/Memos)". In the Third session, Mrs.C.Jansirani, made a presentation on "Parts of Speech and its uses". Fourth Session was presented by Mr.K.Anandharaj on "Adjectives, Adverbs & Articles and their Role in official Communication". gave necessary tips for learning English with the help of mother tongue.

In the Second day first session was handled by Dr.R.Senguttuvan, on "Radical features of Preposition", brainstormed various Techniques on how one can recheck their errors while writing letters. The Second Session, Mr.P.Rajeshwaran delivered a lecture on "The Use of Reported Speech in daily Communication". In each session many tasks including worksheets were given to the participants for their active participation. The program was winded up with Feed Back of the participants and Vice Principal's valedictory address ended on an assurance of conducting future Programs for our staff.

Notice Board
I - year.

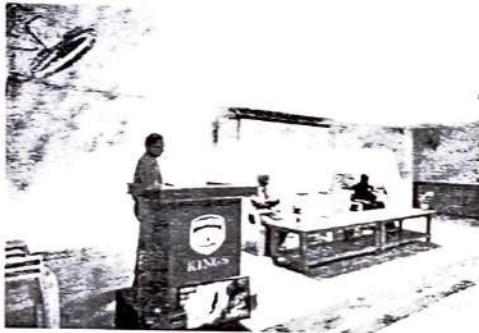
J. Arputha Vijaya Selvi
12/12/19



The Secretary, **Dr.R.Rajendran** presents the inaugural speech



The principal **Dr.J.Arputha Vijaya Selvi** felicitates the gathering



The vice Principal **Dr.S.Sivakumar** depicts his lecture on work ethics



The Head/English **Dr.R.Senguttuvan** gives welcome address



The frontal view of the **Office Staff Members**



Dr.R.Senguttuvan, delivers his lectures on Radical Features of Prepositions



Mr.K. Anandharaj favors his lecture on adjectives, adverbs & articles



Ms.C.jansirani accomplishes her lecture on parts of speech




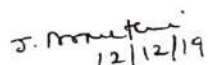
Dignitaries are on the stage during valedictory Moment



The harmonious alliance of the partial team of Kings


12/12/19.
Head/English


Vice Principal


12/12/19 .
Principal



KINGS
COLLEGE OF ENGINEERING
(N.E.E. Accredited Institution)
KINGS COLLEGE OF ENGINEERING
KINGS COLLEGE OF ENGINEERING



DEPARTMENT OF ENGLISH
ACADEMIC YEAR 2018-19 (EVEN SEMESTER)

GUEST LECTURE

On

“Easy method of learning English Grammar”

Dates: 22.01.2019 & 28.01.2019

Venue: Lecture Hall

REPORT

As a part of academic activities, Department of English has organized Guest Lecture on “Easy method of learning English Grammar” for I Year students on 22.01.2019 from 11.30am to 12.30 pm and on 28.01.2019 from 02.00pm to 03.00pm at our first year premise. Mr. S. Muthusamy Ayya, the retired Head Master, who is presently delivering lectures voluntarily to college students in and around Tamilnadu, graced these occasions through his presence.

In his lecture Mr. S. Muthusamy Ayya, discussed about a method of learning English grammars (Tenses & Voices) by using a simple formulae which made the session interesting. He used a short cut method out of which the students can remember well the rules of grammar. All the participants actively interacted with him during the lectures on the both these days. On the first day he delivered his lecture to I ECE, I EEE and I Mech B students whereas on the second day to I Civil, I CSE and I Mech A students. Totally 188 students attended this lecture on both the days. Faculty members of English Department were present during these lectures. At the end of both lectures, the students gave positive feedback as it was easy, interesting and useful for them.

Dept Coordinator

HOD/S&H

Principal

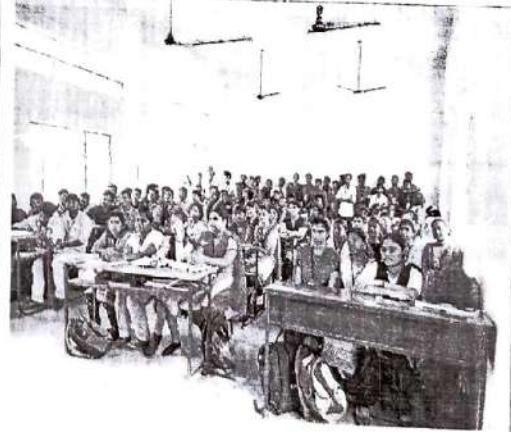
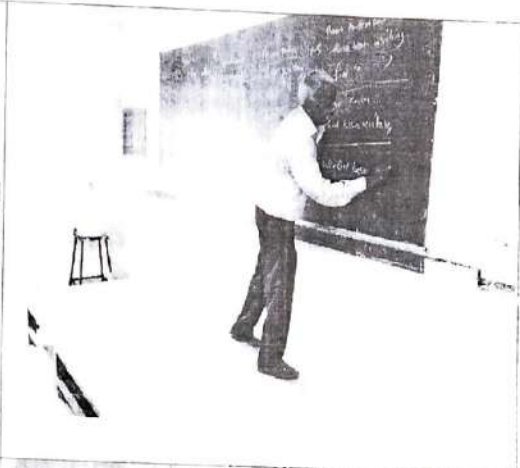
GUEST LECTURE

On

“Easy method of learning English Grammar”

Dates: 22.01.2019 & 28.01.2019

Venue: Lecture Hall



1 Year students' Feedback for Mr. S. Muthusamy Ayya's lecture

The following comments were received from the students

1. Many Students thanked for his arrival.
2. His teaching was good and easy to understand.
3. He used formulae for teaching grammar.
4. Photocopy Material is simple and easy to understand.
5. His teaching method can be easily learnt by students quickly.
6. Some students wrote that they enjoyed his teaching
7. Many Students commented as "His teaching was so useful"
8. It was a good Motivation & inspiration for us
9. It was interesting and understandable
10. He handled the Grammar well
11. It was a useful class
12. His method was easy for learning English and it was simply super



From
J.Radhakrishnan
Asst. Prof., / English
Kings College of Engineering
Punalkulam

10.10.2017

To
THE PRINCIPAL
Kings College of Engineering
Punalkulam

Sir,

Sub: permission for conducting a Faculty Development Programme on 19 October 2017 – reg.

It is planned to conduct a **FACULTY DEVELOPMENT PROGRAMME** on **COMMUNICATION SKILLS FOR ENGINEERING TEACHERS** for the staff members between 9.30am and 1.00pm on 19.10.2017 at A/V Hall. We, hence request your permission to conduct the programme successfully.

Looking forward to your kind consent.

Thanking you,


Yours truly,

(J.Radhakrishnan)



DEPARTMENT OF ENGLISH

FACULTY DEVELOPMENT PROGRAMME

ON

COMMUNICATION SKILLS FOR ENGINEERING TEACHERS

AGENDA
(Fore Noon)

- | | | |
|--|---|---|
| Welcome Address
(9.30am – 9.35am) | : | J.Radhakrishnan
Asst. Prof. / English |
| Guest Introduction
(9.35am – 9.40am) | : | J.Radhakrishnan
Asst. Prof. / English |
| Topic Presentation
(9.40am – 11.00am) | : | Dr. P.Palani Arangasami
Professor & Director(CPT)
Department of English
Periyar Maniammai University, Thanjavur. |
| (11.00am – 11.15am) | : | Tea Break |
| Topic Presentation(resumption)
(11.15am – 12.40pm) | : | |
| Feed Back
(12.40pm – 12.50pm) | : | Mr. P. Rajeshwaran
Asst. Prof. / English |
| Vote of Tanks
(12.50pm – 1.00pm) | : | Mr. K.Albert Lawrence
Asst. Prof. / English |





DEPARTMENT OF ENGLISH

CIRCULAR

This is to inform that a **FACULTY DEVELOPMENT PROGRAMME on COMMUNICATION SKILLS FOR ENGINEERING TEACHERS** is scheduled for the staff members between 9.30am and 1.00pm on 19.10.2017. The programme is to be conducted by Dr. P. Palani Arangasami, Professor & Director(CPT), Department of English, Periyar Maniammai University, Thanjavur. Hence, we request the staff members to make use of the programme to enrich the language skill.


Programme Coordinator


Head/English



To

10.10.2017

Dr. P.Palani Arangasami
Professor & Director(CPT),
Department of English
Periyar Maniammai University, Thanjavur.

Sir,

We have organized a **FACULTY DEVELOPMENT PROGRAMME** on **COMMUNICATION SKILLS FOR ENGINEERING TEACHERS** for the staff members between 9.30am and 1.00pm on 19.10.2017. We, henceforth, assume great pleasure in inviting your esteemed presence as a resource person for the programme. We really feel it privileged to receive your acceptance and profile through mail.

Looking forward to your kind consent and favourable reply.

Thanking you,


With regards,

(J.Radhakrishnan)

Dr. P.Palani ARANGASAMY
Professor / Director (CPT),
Department of English



15.10.2017

To

J.Radhakrishnan
Asst. Prof., / English,
Kings College of Engineering,
Punalkulam.

Dear,

I am really pleased to accept your invitation to be a resource person for the FDP on 21.10.2017 at your college. I am happy to note that training the trainers will definitely serve the purpose teaching the students. Thank you for the invitation.

With Regards,
(Dr. P.Palani Arangasamy)

-sd-



A Report for Faculty Development Programme

COMMUNICATION SKILLS FOR ENGINEERING TEACHERS

21.10.2017

We conducted a faculty Development Programme on Communication Skills For Engineering Teachers on 19.10.2017 at A/V Hall. The programme witnessed a veteran personality in linguistics, Dr. P.Palani Arangasamy, Professor / Director (CPT), Department of English, PMU, Vallam.

The programme was attended by 16 teaching staff members of our college. They were introduced to different short programmes which were felt by quite useful to brush up their latent knowledge in the language. Many thought provoking questions were skillfully handled by the resource person to bring out the staff members efficiencies that triggered the session very much lively. The participants exuded their pleasure over the way the programme was steered and also thanked the organizers for having organized this.



Dr. P.Palani Arangasami during the discussion with our staff members

Earlier, the proceedings for the programme were arranged by the department staff members. The gathering was welcomed by Mr. R. Senguttuvan, Asst. Prof., the guest was introduced by Mr. J. Radhakrishnan, Asst. Prof., the feedback was collected by Mr. P. Rajeshwaran, Asst. Prof., and vote of thanks was delivered by Mr. K. Albert Lawrence.

Programme Co-ordinator

Head English

From
J.Radhakrishnan
Asst. Prof., / English
Kings College of Engineering
Punalkulam

07.02.2017

To
THE PRINCIPAL
Kings College of Engineering
Punalkulam

Sir,

Sub: permission for conducting a Guest Lecture Programme on 30th July 2015 – reg.

It is planned to conduct a Guest Lecture Programme on the theme of “**CAREER THROUGH COMMUNICATION**” between 2.00pm and 5.00pm on 19 FEB 2017 for our third year students from Civil and EEE Departments attending Communication Skills Lab (GE6674) in this academic year. Prof. Mr. Y. Parvas Sherif, Department of English, Jamal Mohamed College, Trichy, has consented for the thematic deliberation. We, hence request your permission for the programme with a grant to remuneration for the resource person.

Looking forward to your kind consent.

Thanking you,

Yours truly,





12.02.2017

DEPARTMENT OF ENGLISH

CIRCULAR

This is to inform that a Guest Lecture Programme on **Career Through Communication** has been scheduled for the III year students from Civil and EEE Departments between 2.00pm and 4.55pm on 19th Feb 2017. The programme is to be delivered by Prof. Y Parvas Sharif, Department English, Jamal Mohamed College, Trichy. Hence, the Head of the respective departments are requested to permit the students belong to both batches to attend the programme.


Programme Coordinator


Head/English



To

07.02.2017

Y. Parvas Sharif
Assistant Professor,
Department of English,
Jamal Mohamed College,
Trichy

Sir,

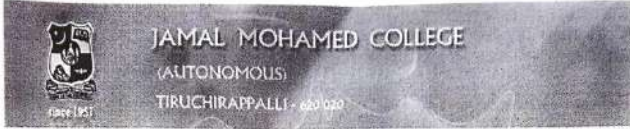
We have organized a Guest Lecture Programme on **Career Through Communication** on 19.02.2017 for the III year EEE & Civil students who are attending Communication & Soft Skills Laboratory. We, henceforth, take great pleasure in inviting your esteemed presence as a resource person for the programme mentioned above.

Looking forward to your kind consent and favourable reply.

Thanking you,

With regards,

A handwritten signature in black ink, appearing to be 'Y. Parvas Sharif', written over the text 'With regards,'.



Y.PARVAS SHARIF
Assistant Professor
Department of English

11.02.2017

To
J.Radhakrishnan
Assistant Professor
Department of English
Kings College of Engineering
Punalkulam

Sir,

I derive much pleasure accepting your invitation to take part in the Guest Lecture Programme on Career Through Communication on 19.02.2017. I find it a great oppoportunity for me disseminate the value of communication for better job avenues in the world and also thank you very much for inviting me.

Regards,

-sd-

REPORT
for
GUEST LECTURE
On
Career Through Communication

Date: 21.02.2017

Venue: A/V Hall

ABSTRACT:

On 19th Feb, 2017 the Department of English organized under E-Zone, the English Club, a guest lecture on "Career Through Communication" by Mr.Y.Parvas Sherif, Asst. Prof. Department of English, Jamal Mohamed College, Trichy. The guest speaker in his presentation highlighted the value of english communication and the endless opportunities available in foreign countries and India

The seminar was attended by V semester Civil & EEE students. This seminar gave awareness to students about the various career options and the way to process it through impressive communication.

Earlier, the programme had a formal inception with a welcome address by Mr. J. Radhakrishnan, Asst Prof, Dept. of English, a Guest Introduction by R. Senguttuvan, Head, English Department, the gathering was thanked by Dr. V. Kumaran, Asst. Prof. , Department of English, and the whole session was concretely backed by Mr. K.Albert Lawrence, and Mr. P.Rajeshwaran, Asst. Profs., Department of English, KCE.

OBJECTIVES:

Upon the necessity to drive home our students the essentiality of language in the present scenario, the third year students were inducted to a guest lecture programme on career through communication. The programme was scheduled in perfect tune to meet out the objectives. The resource person who has great exposure towards training the students on language skills had impeccably delineated the nuances involved in learning and speaking flawlessly on the language and tremendously implemented all the strategy with the participants to make them understand the employment opportunity underlies along with it.

The Power point presentations of the resource person pertinently fitted on to the topic Career Through Communication. He discussed much about the importance of a good command over the language which opens for a plethora of job avenues that offer plummy package. He also demanded from the students if they could learn the language with all its nuances. In the middle of the programme, he insisted that bringing about a change in our personalities is difficult but with passion and determination, one could change and the communication paves a better platform for this.

He, also did a micro analysis on the techniques of learning English language easily. It was found to be highly effective and the participants were seemed to take all ideas to the heart and were seen using it perfectly.

Apart from throwing questions to the participants, he had also invited volunteers to take part in the activity used then and there throughout the programme. The student participants exuded their pleasure of learning the language skills with a neatly sketched planner and insisted to have such programme once again.

FINDINGS:

The students got some tips on how to enhance the language skill. They were found to have realized the need of extensive reading and listening. To top it all, they were seemed to have understood the one key ideology of the practice of what is learnt forms a full circle of language enrichment. They were also fed with an iota of advice to have role models, being positive, seeking good in past, present and future, strengthening their morality and ethics. They were also taught to nurture relationships, value friendships and express gratitude as these are all deemed to be vital tools leading for good communication.

*The memorable excerpts of the programme on **Carreer Through Communication:***



Mr. R. Sengutuvan, Head, Department of English, KCE, is introducing the gathering our Guest (in center)
Mr.Y.Parvas Sherif , Asst. Prof. Department of English, Jamal Mohamed College, Trichy,



Our Guest is being honoured with a memento by Dr. J. Arputha Vijaya Selvi, Dean(R&D)



Our student participants are ardently listening to the presentation of our Guest.


Programme Co-ordinator


Head of English


J. Arputha Vijaya Selvi
Principal 11/02/07



DEPARTMENT OF ENGLISH

CIRCULAR

21.03.2017

This is to inform that 'Fictionalize your Fiction' a Story Writing Competition has been arranged by the department for the first year students between 3.45pm and 4.30pm on March 24, 2017 in Communication Skills Laboratory. The guidelines and themes of the story will be informed on the spot. The interested students are informed to register their names with the Programme Incharge Dr. V.Kumaran, AP II/English on or before 23.03.2017.



Programme Incharge



HoD/S&H

Note: On spot registration shall not be entertained.



DEPARTMENT OF ENGLISH
Fictionalize your Fiction (A Story Writing Competition)
24.03.2017 (03.45pm to 04.30pm)
Venue: Communication Skills Lab

List of Participants

S.No.,	Roll No.,	Name	Class
1	16ECE10	M.Balaji	I ECE
2	16ECE13	S.Dhanasekaran	I ECE
3	16ECE19	E.IIankhadir	I ECE
4	16ECE35	K.Priyadarshini	I ECE
5	16ECE57	U.K. Vidhya Sri	I ECE
6	16ME B15	E. Sanjay	I Mech B
7	16ME B20	M. Sathish Kumar	I Mech B
8	16MEB29	J.Udhayanithi	I Mech B
9	16MEB33	R.Venkatesh	I Mech B
10	16MEB38	J.Vikram	I Mech B
11	16CE15	I. Lydia	I CIVIL
12	16ME A12	M. Anurajan	I Mech A
13	16ME A14	B. Arun	I Mech A
14	16ME A26	K.Ezhilvendan	I Mech A
15	16ME A34	J. Joseph Manvel Raja	I Mech A
16	16ME A37	K. Mahesh	I Mech A



DEPARTMENT OF ENGLISH
Fictionalize your Fiction (A Story Writing Competition)
24.03.2017 (03.45pm to 04.30pm)
Venue: Communication Skills Lab

SCORING SHEET

S.No.,	Roll No.,	Name	Class	Marks (10)
1	16ECE10	M.Balaji	I ECE	7
2	16ECE13	S.Dhanasekaran	I ECE	6
3	16ECE19	E.IIankhadir	I ECE	5
4	16ECE35	K.Priyadharshini	I ECE	9
5	16ECE57	U.K. Vidhya Sri	I ECE	6
6	16ME B15	E. Sanjay	I Mech B	6
7	16ME B20	M. Sathish Kumar	I Mech B	5
8	16MEB29	J.Udhayanithi	I Mech B	5
9	16MEB33	R.Venkatesh	I Mech B	5
10	16MEB38	J.Vikram	I Mech B	5
11	16CE15	I. Lydia	I CIVIL	8
12	16ME A12	M. Anurajan	I Mech A	4
13	16ME A14	B. Arun	I Mech A	5
14	16ME A26	K.Ezhilvendan	I Mech A	5
15	16ME A34	J. Joseph Manvel Raja	I Mech A	5.5
16	16ME A37	K. Mahesh	I Mech A	5

[Handwritten Signature]
24/3/17



DEPARTMENT OF ENGLISH
Fictionalize your Fiction (A Story Writing Competition)
24.03.2017 (03.45pm to 04.30pm)
Venue: Communication Skills Lab

Report

A Story Writing Competition 'Fictionalize your Fiction' was successfully conducted by the English department between 3.45pm and 4.30pm in Communication Skills Lab for the first year students. The numbers of students registered for the contest with the Programme In-charge Dr.V.Kumaran, AP/II/English were sixteen. All the registered students turned up enthusiastically for the contest. At the outset the contestants were instructed with the guidelines and given a starter like characters, place and theme. They were given only thirty minutes to pen their story by giving wings to their imagination. Based on the language, imagination and theme, the story was weighed up. After the valuation three were selected as the winners of creators. The Laurels go to K.Priyadharshini from I ECE for clinching the first place, I.Lydia, I Civil for winning second place and M. Balaji, I ECE for getting third place.

Out Come of Programme

Overall it was a best performance from the student contestants as they felt that it was a chance for them to understand their level of ability in writing skills. By observing the best writer's feat and usage of language made in their creative writing, it is disclosed that many students have potency in all spheres. On the whole it was a fine stage for the winners and positive learning for the losers.




Programme In-charge


HoD/S&H

From

K. Albert Lawrence
Programme Coordinator,
Department of English,
Kings College of Engineering,
Punalkulam.

To

The Principal
Kings College of Engineering,
Punalkulam.

Respected sir,

Sub: Requesting permission to conduct a Guest Lecture-Reg.

We have planned to organize a Guest Lecture on English for national and international examinations and placements under the title of "Language-Fulcrum of Professional Society" for III Civil A & B and III EEE. Dr.R.Karthikeyan, Asso.Prof & Head, Department of English, Anjalai Ammal Mahalingam Engineering College, has consented to deliver Lecture on 26.07.2016 between 2.00pm and 4.30pm. Hence I request you to permit us to organize this programme.

Place: Punalkulam

Date: 15.07.2016

Yours faithfully


(K. Albert Lawrence)



KINGS
COLLEGE OF ENGINEERING
Punalikulam, Thanjavur.

Approved by AICTE. Affiliated to Anna University. Accredited by ISO.



TUV Rheinland
CERT
ISO 9001

DEPARTMENT OF ENGLISH
GUEST LECTURE
On
LANGUAGE-FULCRUM OF PROFESSIONAL SOCIETY

AGENDA

(2.00pm-04.30pm)

Welcome Address (2.00pm – 2.05pm)	:	J. Radhakrishnan Asst. Prof. / English
Guest Introduction (2.05pm – 2.10pm)	:	Dr. V. Kumaran Asst. Prof. / English
Topic Presentation (2.10pm – 4.10pm)	:	Dr. R.Karthikeyan Associate Professor Department of English AAMEC, Kovilvenni.
Feed Back (4.10pm – 4.25pm)	:	Mr. K. Albert Lawrence Asst. Prof. / English
Vote of Thanks (4.25pm – 4.30pm)	:	Mr. P. Rajeshwaran Asst. Prof. / English

*Target Audience: III EEE

III CIVIL A & B





DEPARTMENT OF ENGLISH

CIRCULAR

18.07.2016

This is to inform that a **Guest Lecture** on English for national and international examinations and placements under the title of "**Language-Fulcrum of Professional Society**" is scheduled for III Civil A & B and III EEE between 2.00pm and 4.30pm on 26 July 2016. The Lecture is to be delivered by **Dr. R. Karthikeyan**, Associate Professor, Head, Department of English, Anjalai Ammal Mahalingam Engineering College, Kovilvenni. Hence, the students are intimated to be present to the programme without fail and gain the opportunity to enhance the knowledge in language skill knowing the global English language skills tests.


Programme Coordinator

Head/H&S



KINGS
COLLEGE OF ENGINEERING
Pondicherry, Tamil Nadu



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CERT
ISO 9001

DEPARTMENT OF ENGLISH

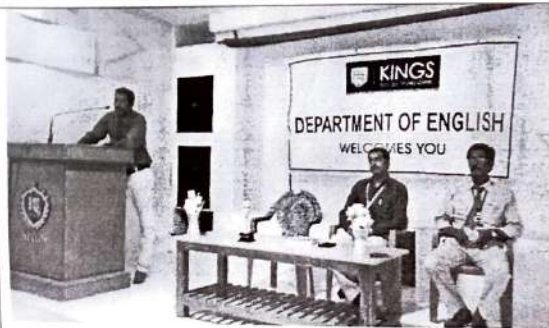
GUEST LECTURE

On

LANGUAGE-FULCRUM OF PROFESSIONAL SOCIETY

Report

The **Guest Lecture** on English for national and international examinations and placements under the title of “**Language-Fulcrum of Professional Society**” was successfully conducted for III Civil A & B and III EEE students between 2.00pm and 4.30pm on **26 July 2016** in A/V Hall. Mr.J.Radhakrishnan, AP II/ English welcomed the resource person **Dr. R. Karthikeyan**, Associate Professor, Head, Department of English, Anjalai Ammal Mahalingam Engineering College, Kovilvendi, and the gathering. Dr.V.Kumaran, APII/ English introduced and honoured the Chief Guest after a small inspiring speech. And then the session was handed over to the resource person. He explained the existing scenario of the engineering field in which the students must be man stuff with all round capability in which English language plays a vital role. It is a fulcrum for enriching employability skills and to get employed or to become entrepreneur. The objective of the programme was attained with opening of the student’s eye on the national and international examinations by lurid oration. The **143 students** who were attending the Guest Lecture incurred the positive reception of the valuable thoughts delivered. The students gave positive feedback on the programme. Then the programme came to an end with the vote of thanks by P.Rajeshwaran API/English.



Mr. Radhakrishnan APII/ English is welcoming the gathering



Dr. V. Kumaran, APII/English, is introducing the Resource Person



The Resource Person is being honoured with a memento



Dr. R. Karthikeyan, the Resource Person is delivering his Lecture



The positive reception of the audience



Feedback by the students

Programme Coordinator

Head/S&H



A NAAC Accredited Institution
KINGS
COLLEGE OF ENGINEERING
Recognized under 2(f) & 12(B) of UGC
Approved by AICTE, New Delhi
Affiliated to Anna University, Chennai



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

5.1.3 ICT / COMPUTING SKILLS



ACADEMIC YEAR 2019-20 EVEN SEMESTER

S.NO	TITLE OF THE PROGRAM	DURATION	DATE
1.	Online Skill Course on "Scratch and AppInventor"	7 Days	6.7.2020 to 14.7.2020
2.	Online Skill Development Course on "Java & its Advanced features"	7 Days	15.7.20 to 24.7.20
3.	Online Skill Development Course on "Machine Learning using Weka Tool"	6 Days	29.7.2020 to 31.7.2020 & 4.8.2020 to 6.8.2020
4.	Online Skill Development Course on "Advanced MS-Office and Browsing skills"	2 Days	19.12.2020 & 22.12.2020



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2019 - 2020 / EVEN SEMESTER

REPORT

Name of the event	:	Online Skill Course on "Scratch and AppInventor"
Date & Session	:	6/7/2020 - 14/7/2020(7 days)
Organizers &	:	Mrs.R.Suganthalakshmi, AP/ CSE &
Resource Persons	:	Mrs.G.Chandra Praba, AP/ CSE
Objective	:	To create an exposure to the students about the Scratch and AppInventor

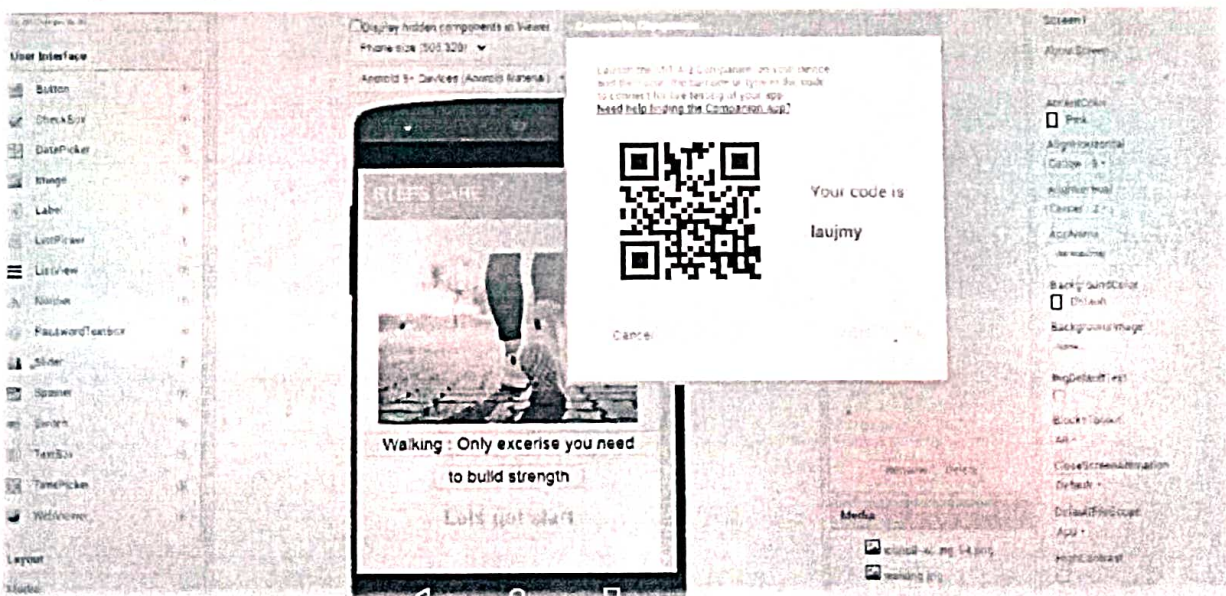
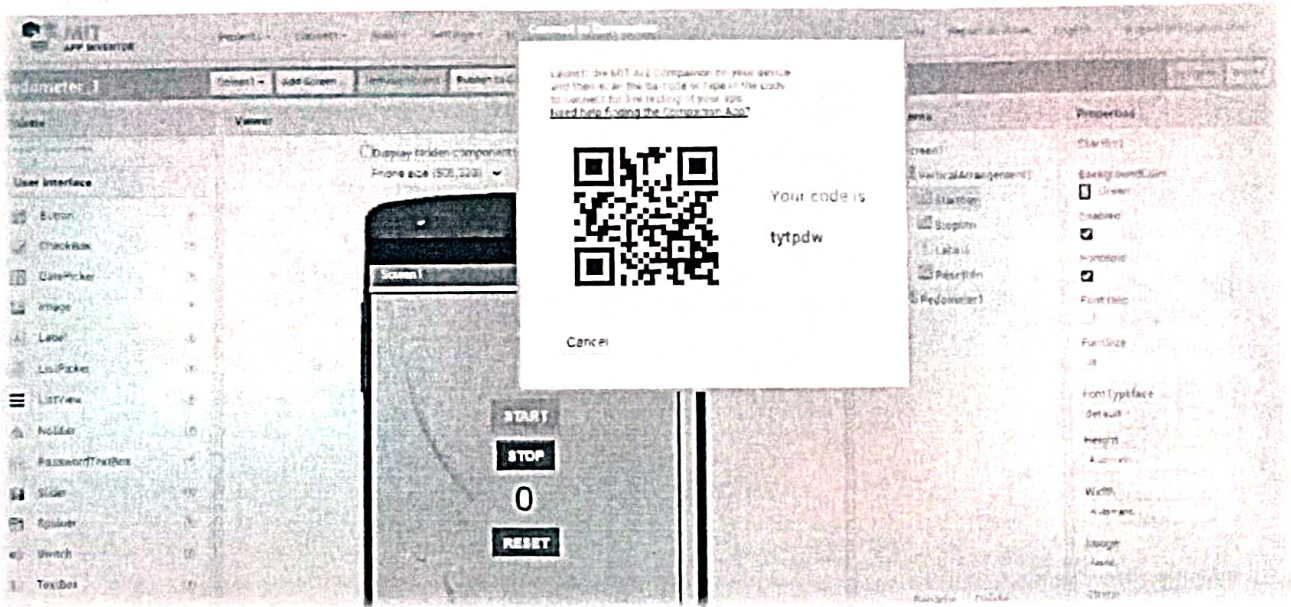
The Department of Computer Science and Engineering organized an Online Skill Course on "Scratch and AppInventor" from July 06th of 2020 to July 14th of 2020(7 days) with the objective of making the students get exposed to the currently trending tools for mobile games and App development in Online mode. A WhatsApp group named "KCE CSE Skill



Development" was created for sharing the course details. Around 120 students from our department attended the sessions and got exposed to the development environments. Mrs.R.Suganthalakshmi, AP/CSE elaborated the steps to develop the mobile games using MIT Scratch and Mrs.G.Chandra Praba illustrated the procedures to develop the mobile apps using MIT AppInventor. The students actively participated in the online skill course , developed various games and apps and improved their skills.




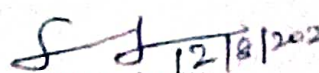
SCREENSHOT SAMPLES OF STUDENTS' WORK ON APPINVENTOR



Outcome:

The students made use of this online skill course to know about the basics of mobile game and app development tools to develop innovative mobile games and useful apps, the knowledge of which can help them in their due course.


SIGNATURE OF COORDINATORS


HOD/ CSE



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

ACADEMIC YEAR 2019 - 2020 EVEN SEMESTER

REPORT

Title of the Event	: Online Skill Development Course on "Java & its Advanced features"
Date	: 15.7.20 to 24.7.20 (7 Days)
Resource Person	: Dr.D.Sivakumar & Ms.S.Puvaneswari
No of Students Attended	: 120
Objective	: To enhance the programming skill of a student and make them to create GUI based application using Java.

The department of CSE organized Online Skill Development course on "Java Programming" from 15.7.2020 to 24.07.2020. Due to Covid 19 situation, the course was conducted through online mode using Cisco Webex. Meeting Id and Feedback form were circulated through Whatsapp group. Ms.S.Puvaneswari, AP/CSE demonstrated the basic concepts of OOPs and various programming elements such as conditional and control statements, operators, input and output statements. She also motivated the students to do basic programs. Dr.D.Sivakumar AP /CSE described the concepts of threads and exception and also demonstrated the usage of threads and exception in real time scenario. The last two sessions were used to create GUI based application using Java Swing. The session was interactive and the students responded very well and clarified their doubts.

Outcome:

- Create interest towards programming
- Understand the lab programs in an effective manner
- Develop mini projects using Java
- Help to clear Java related interview questions

S. Puvaneswari
12/8/20
Coordinators

(Dr.D.Sivakumar & Ms.S.Puvaneswari)

S. Sivakumar
12/8/20
HOD/CSE



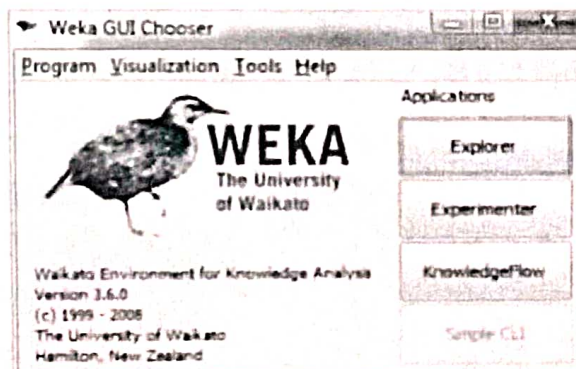
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

ACADEMIC YEAR 2019 - 2020 EVEN SEMESTER

REPORT

Title of the Event	:	Online Skill Development Course on Machine Learning using Weka Tool
Date	:	29.7.20 to 31.7.20 & 4.8.2020 to 6.8.2020 (6 Days)
Resource Person	:	Dr.S.M.Uma HOD/CSE
No of Students Attended	:	120
Objective	:	To explore the WEKA Tool on Data Mining and its various applications, main objective is to provide the usage of WEKA tool on various data mining algorithms.

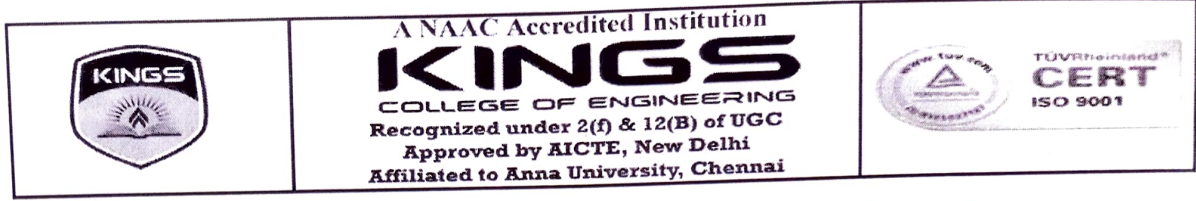
The department of CSE organized an Online Skill Development course on "Machine Learning using Weka Tool" from 29.7.20 to 31.7.20 & 4.8.2020 to 6.8.2020 (6 Days). The course was conducted through online mode using Cisco Webex. Dr.S.M.Uma , HOD/CSE gave an hands on session on the Weka tools students and gave a insight into how to work through analyzing varied datasets using different algorithms to do basic programs. This course concentrated on comparing and understanding the results of the algorithms. The resource person have given a basic level of algorithm understanding of some popular algorithms. In overall , the course effectively copes with the objective of getting the students work and analyzing data sets in Weka. The session was interactive and the students responded very well and clarified their doubts.



Outcome:

- Students get familiarized to the working environment
- Easy learning of Machine Learning Techniques
- Learn to mine their own data

[Handwritten Signature]
HOD/CSE 12/8/20



**Department of Computer Science Engineering
 Academic Year 2020-2021 (ODD Semester)**

Circular

Date:16-12-2020

This is to inform that department of Computer Science and Engineering is planned to organize training program on **Advanced MS-Office and Browsing skills** as follows. Event participation link will be shared through class coordinator to respective class.

s.no	Year	Department	Date	Timing
1.	II -Year	CIVIL, ECE, EEE, MECH	19-12-2020	10.00a.m-12.00p.m
2.	III -Year	CIVIL, ECE, EEE	22-12-2020	10.00a.m-12.00p.m
		MECH	22-12-2020	02.00p.m-04.00p.m

Event Coordinator:

M.Arun, AP/CSE

S. S. S.
 HOD-CSE 16/12/20

J. Manthani
 17/12/2020

Principal

Copy to: All HoD's



Department of Computer Science Engineering Academic Year 2020-2021 (ODD Semester)

Report On Advanced MS-Office and Browsing skills

1. Type of the Event : Technical Programme.
2. Name of the Event : Advanced MS-Office and Browsing skills.
3. Purpose : Make the students to be familiar in Ms-office and advanced browsing skills.
4. Date : 19-12-2020 and 22-12-2020
5. Level of the Event : College Level
6. Organizer(s) : M.Arun, AP/CSE
7. Target Group : II and III Students of our College.
8. Number of Participants : 101
9. Topics Covered
 - Ms-office
 - Browsers and Login procedure for online courses.

OBJECTIVE:

Now a days working in online for study subject related matters, reference for subjects and recent advancements in curriculum is becoming important for all the technical students. Ms-office package is the very important for their day today curriculum activity. So enhancing both skills are the objective of this event.

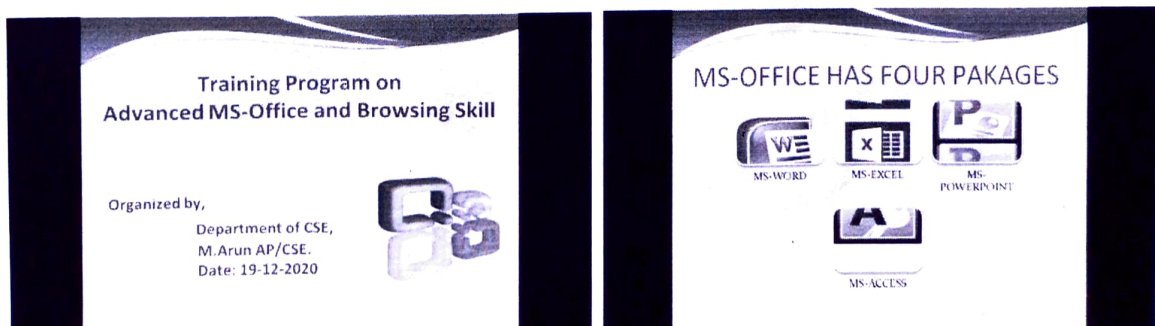


Fig: Screen Shot of MS-office content Delivery

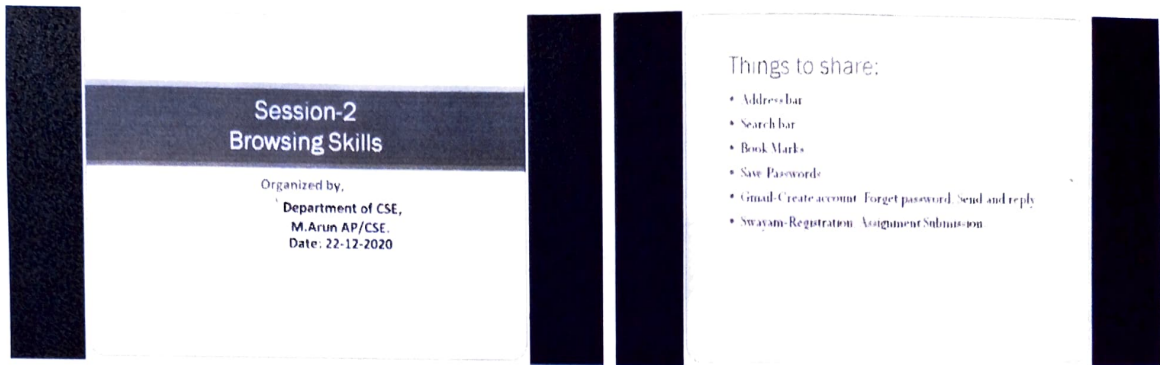
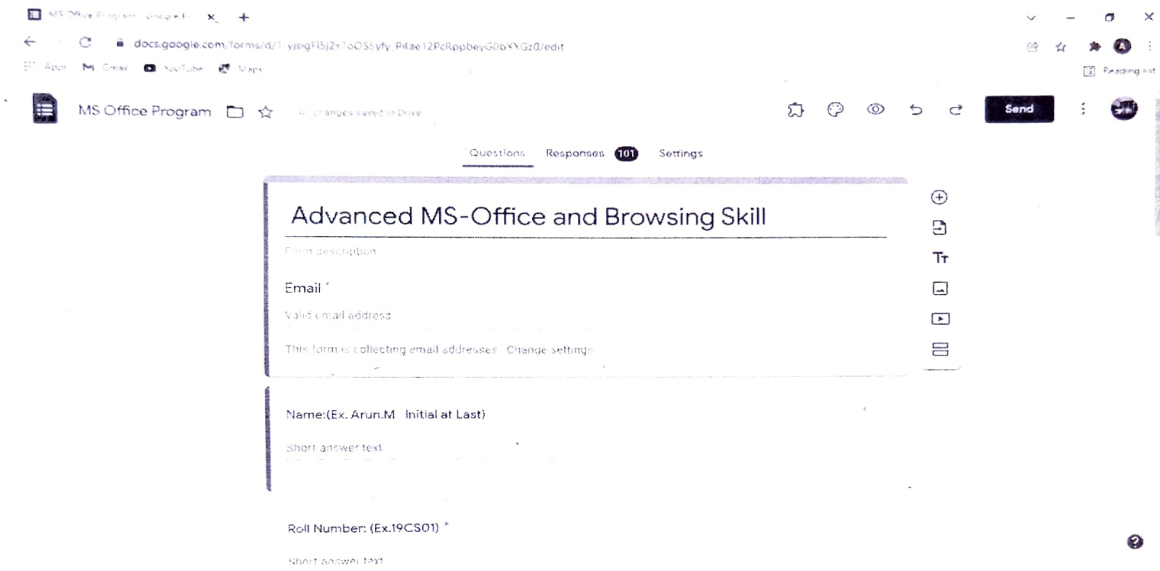



Fig: Screen Shot of Browsing Skill Content Delivery



FEEDBACK OBTAINED THROUGH GOOGLE FORM:

TOPIC	Excellent	Very Good	Good	Average	Satisfactory
Usefulness of the program.	63	30	5	1	1
How do you rate our resource person delivery?	50	41	9	-	-
How much this training is useful in curriculum work and studies?	67	25	8	-	-


 Coordinator 23/12/2020
 M. ARUN, AP/CSE


 HOD/CSE 23/12/20



DEPARTMENT OF CIVIL ENGINEERING

ISTE EVENTS ORGANIZED



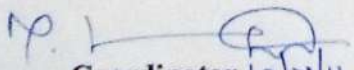
S.No	YEAR/SEM	DATE	EVENT NAME	PARTICIPANTS
1.	2016-17 (ODD)	13.07.2016	Sudoku	22
2.		29.08.2016	Crossword	15
3.	2016-17 (EVEN)	04.01.2017	Monoacting	16
4.		08.02.2017	Shot Gun (Quiz)	24
5.	2017-18 (EVEN)	09.01.2018	Thinkfinity Drama	16
6.	2018-19 (ODD)	11.07.2018	Crossword	16
7.	2018-19 (EVEN)	09.01.2019	Paper Presentation	06
8.	2019-20 (ODD)	10.07.2019	Monoacting	16
9.	2019-20 (EVEN)	08.01.2020	Quiz Competition	20
10.	2020-21 (ODD)	20.07.2020 - 24.07.2020	E-Quiz	260
11.	2020-21 (EVEN)	05.03.2021	Mono Acting	32



ISTE-STUDENT CHAPTER (TN 217)

Sudoku Report

1. Name of the Event : Sudoku
2. Date & Time : 13.07.2016 & 2.00pm – 3.30pm
3. Venue : Hall No 404, Kings College of Engineering
4. Level of the Event : Students
5. Name of the Organizer : Mrs.T. Gnanajeya
Coordinator – ISTE STUDENT CHAPTER
6. Organized for : ISTE Student Members Of CIVIL Department
7. Number of Participants : 22
8. Purpose : Innovative Thinking
9. Event Photos : Annexure – IA
10. Attendance Sheet & Score sheet : Annexure – IB
11. Prize winners : Annexure – IC


Coordinator 13/7/16
ISTE Student Chapter



Annexure - IA
Sudoku held on 13.07.2016



Participants actively solving the Sudoku



ISTE Student Chapter Coordinator monitors the performance

A stylized green signature or mark, possibly representing the ISTE organization or the coordinator.



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FUNDAMENTALS TECHNOLOGY



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1017/9001

Annexure IB

ISTE STUDENT CHAPTER (TN 217)

SUDOKU

ATTENDANCE SHEET

DATE: 13.07.2016

VENUE: 404

Team No.	Student Name	Year / Sem	Signature
1.	ANURUTHRA . V ATCHAYA . A	II / III	<i>[Signatures]</i>
2.	AMARSELVAM . S JAMES MAHAJAN . S	II / III	<i>[Signatures]</i> S. Mahajan
3.	HARIHARA SUDHAN . C ANAND . A	III / V	<i>[Signatures]</i> C. Harsham A. Anand
4.	ABDUL WAHAB . S MANIKANDAN . P	III / V	<i>[Signatures]</i> S. Abdul Wahab P. Manikandan
5.	THANGA PANDIYAN . R SURYANARAYANAN . M	III / V	<i>[Signatures]</i> R. Thanga Pandiyan M. Suryanarayanan
6.	VIGNESH . R SURIYA . T	III / V	<i>[Signatures]</i> R. Vignesh T. Suriya
7.	VIGNESHWARAN . K RANJITH KUMAR . M	III / V	<i>[Signatures]</i> K. Vigneshwaran M. Ranjith Kumar
8.	Edhaya . U R. Kalaiselvi	III / V	<i>[Signatures]</i> U. Edhaya R. Kalaiselvi
9.	Madhumitha . B Kavipriya . D	III / V	<i>[Signatures]</i> B. Madhumitha D. Kavipriya
10.	Prasath . M Prasanth . D	III / V	<i>[Signatures]</i> M. Prasath D. Prasanth
11.	K. Keerthana M. Maheswari	IV / VII	<i>[Signatures]</i> K. Keerthana M. Maheswari

G. Venkatesan 13/7
Dept Coordinator (CIVIL)
VENKATESAN-6

N. L. 13/7/16
ISTE Coordinator



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Punalikulam, Thanjavur.



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ISO 9001

ISTE STUDENT CHAPTER (TN 217)

SUDOKU

SCORING SHEET

Team No.	Student Name	Year	Marks in Round 1	Marks in Round 2	Position
1.	ANURUTHRA.V ATCHAYA.A	<u>II</u>	14		
2.	AMARSELVAM.S JAMES MAHAJAN.S	<u>II</u>	55	12	<u>III</u>
3.	HARIHARA SUDHAN ANAND.A	<u>III</u>	16	21	<u>II</u>
4.	ABDUL WAHAB.S MANIKANDAN.P	<u>III</u>	10		
5.	THANGAPANDI YAN.R SURYANARAYANAN	<u>III</u>	9		
6.	VIGNESH.R ^m SURIYA.T	<u>III</u>	9		
7.	VIGNESHWARAN.K RANJITH KUMAR.M	<u>III</u>	3		
8.	EDHAYA.G KALAISELVI.R	<u>III</u>	12		
9.	MADHUMITHA.B KAVIPRIYA.D	<u>III</u>	16	9	
10.	PRASATH.M PRASANTH.D	<u>III</u>	20	3	

11.	M. KEERTHANA M. MAHESWARI	<u>IV</u>	36	22	I

G. Venkatesa 13/7
 Dept Coordinator (CIVIL)
 [VENKATESAN-6]

N. J. [Signature]
 ISTE Coordinator 17/1/16

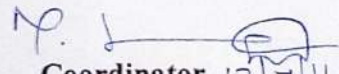


ISTE-STUDENT CHAPTER (TN 217)

Sudoku ON 13.07.2016 – PRIZE WINNERS

Annexure – IC

PRIZES	CLASS	NAME OF THE STUDENT
FIRST	IV CIVIL	K.KEERTHANA M.MAHESWARI
SECOND	III CIVIL A	C.HARIHARA SUDHAN A.ANAND
THIRD	II CIVIL A	S.AMAR SELVAN S.JAMES MAHAJAN


Coordinator 13/7/16
ISTE Student Chapter


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ISTE-STUDENT CHAPTER (TN 217)

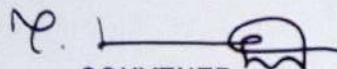
Certificate of Appreciation

This is certify that Mr/Ms. K. KEERTHANA of IV year.

Department of CIVIL ENGINEERING has actively participated in the event

SUDOKU and won I position held on 13.07.2016

at Kings College of Engineering, Thanjavur.


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ISTE-STUDENT CHAPTER (TN 217)

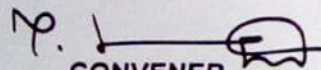
Certificate of Appreciation

This is certify that ~~Mr~~/Ms. M. MAHESHWARI of IV year.

Department of CIVIL ENGINEERING has actively participated in the event

SUDOKU and won I position held on 13.07.2016

at Kings College of Engineering, Thanjavur.


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ISTE-STUDENT CHAPTER (TN 217)

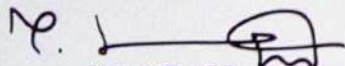
Certificate of Appreciation

This is certify that Mr/Ms. C. HARIHARA SUDHAN of III year.

Department of CIVIL ENGINEERING has actively participated in the event

SUDOKU and won II position held on 13.07.2016

at Kings College of Engineering, Thanjavur.


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ISTE-STUDENT CHAPTER (TN 217)

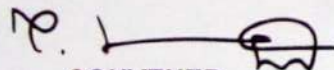
Certificate of Appreciation

This is certify that Mr/Ms. A. ANAND of III year,

Department of CIVIL ENGINEERING has actively participated in the event

SUDOKU and won II position held on 13.07.2016

at Kings College of Engineering, Thanjavur.


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ISTE STUDENT CHAPTER (TN 217)

Ref.No.: KCE/ISTE/13/16-17

Date : 23.08.2016

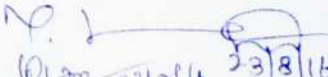
Circular

We have planned to conduct Crossword for ISTE student members of CIVIL department on 29.08.2016 (Monday). Interested students are asked to enroll their name to Mr.G. Vengatesan, AP, CIVIL department on or before 26.08.2016.

Guidelines

- Team event.
- Team size : Two.
- There are two rounds, like first and second round.
- In Round 1, one crossword sheet will be given for each team. Time : 10 Minutes.
- Five teams will be selected for Round 2.
- In Round 2, one crossword sheet will be given for each team. Time : 5 Minutes.
- Three teams will be selected for the prize.
- If the rules are violated, then the participants will be rejected immediately.
- Judges decision will be final.

Venue : Hall NO 411


23/8/16 23/8/16
Coordinators
ISTE Student Chapter

Copy to

HoD – CIVIL

Principal's Office

To be read in all CIVIL Department classes



ISTE-STUDENT CHAPTER (TN 217)

Crossword Report

1. Name of the Event : Crossword
2. Date & Time : 29.08.2016 & 2.15pm – 3.45pm
3. Venue : Hall No 234, Kings College of Engineering
4. Level of the Event : Students
5. Name of the Organizer : Mrs.T. Gnanajeya
Coordinator – ISTE STUDENT CHAPTER
6. Organized for : ISTE Student Members Of CIVIL Department
7. Number of Participants : 15
8. Purpose : Knowledge Gaining
9. Event Photos : Annexure – IA
10. Attendance Sheet & Score sheet : Annexure – IB
11. Prize winners : Annexure – IC


Coordinator 30/8/16


Principal


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**ISTE STUDENT CHAPTER TN 217
 CROSS WORD PUZZLE EVENT
 ATTENDANCE SHEET**

DATE : 29.08.2016

VENUE : 234

TEAM NO	STUDENT NAME	YEAR / SEM	SIGNATURE
1.	C.G. NITHYA K. PAVITHRA	II year III sem	C.G. Nithya 29/8/16
2	R. TAMIL ELAKKIYA K. TAMIL KAVI	II year III sem	R. Tamil 29/8/16
3.	S. Vasanthi V. Vasanthakumar	II year III sem	S. Vasanthi V. Vasanthakumar
4	E. Bharathi A. Atchaya	III year / V sem II year / III sem	E. Bharathi A. Atchaya
5	S. James Mahajan S. Amar Selvan	II year / III sem	S. James Mahajan S. Amar Selvan
6.	H. Maheswari K. Keerthana	IV year / VII sem	H. Maheswari K. Keerthana
7	A. Durgadevi L. Bharathi	III year / V sem	A. Durgadevi L. Bharathi
8.	S. Abdul Wasat	III year / civi A	S. Abdul Wasat

 G. Ve. Katesa
 29/8
 DEPT COORDINATOR

 N. J. [Signature]
 ISTE COORDINATOR



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ISTE STUDENT CHAPTER TN 217 CROSS WORD PUZZLE EVENT SCORING SHEET

TEAM NO	STUDENT NAME	YEAR / SEM	MARKS IN		POSITION
			ROUND 1 OUT OF 27	ROUND 2 OUT OF 30	
1.	C.G. NITHYA K. PAVITHRA	II / III	05	07	III
2.	R.TAMIL ELAKKI -YA K.TAMIL KAVI	II / III	01		
3.	S.VASANTH V. VASANTHA KUMAR	II / III	16	12	I
4.	E. BHARATHI A. ATCHAYA	III / V II / III	07	07	III
5.	S.JAMES MAHAJA -N S. AMAR SELVAN	II / III	07	05	
6.	M.MAHESWARI K. KEERTHANA	IV / VII	08	10	II
7.	A.DURGA DEVI L. BHARATHI	III / V	03		
8.	S.ABDUL WAHAB	III / V	02		

G. Venkatesan
DEPT COORDINATOR
(VENKATESAN-61)
29/8

P. V. ...
ISTE COORDINATOR
29/8/16



ISTE-STUDENT CHAPTER (TN 217)

Crossword on 29.08.2016 – PRIZE WINNERS

Annexure – IC

PRIZES	CLASS	NAME OF THE STUDENT
FIRST	II CIVIL	S. VASANTH V. VASANTHA KUMAR
SECOND	IV CIVIL	M. MAHESWARI K. KEERTHANA
THIRD	III & II CIVIL	E. BHARATHI A. ATCHAYA
	II CIVIL	C.G NITHYA K. PAVITHRA

N. L.
COORDINATOR
30/8/16

[Signature]
PRINCIPAL

ROUND I



ISTE STUDENT CHAPTER TN 217 Cross Word Puzzle Event

STUDENT NAME :

VENUE :

YEAR / SEM :

DATE :

1	2	3	4	5				6	7
									8
				9					10
							11		12
				13				14	
15	16	17		18					
			19		20				
						22			21
							23		
		24					25		26



ISTE STUDENT CHAPTER TN 217
Cross Word Puzzle Event

STUDENT NAME :

VENUE :

YEAR / SEM :

DATE :

1	2	3		4	5	6	7	8	9
10									
	11				12	13			
						14			15
16									
17									18
19					20				
21							22	23	
24				25					26

CROSS WORD PUZZLE MODEL - II (ANSWER KEY)

1	2	3		4	5	6	7	8	9			
B	R	A	Z	I	L	P	M	A	R			
A	O			I	T	A	O	P	A			
10	D	O	C	K	T	I	N	U	I			
M	11	F	O	R	M	12	13	W	O	R	K	L
I	C	E	C	R	A	14	D	U	C	15	K	
16	N	E	W	T	O	N	O	T			A	
17	T	W	E	L	V	E	M	A	X	18	P	
19	O	D	I	S	S	20	A	E	E	I	L	
21	N	A	T	A	S	P	T	22	H	23	S	A
24	M	O	D	E	25	L	P	E	N	I	26	N



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ISTE STUDENT CHAPTER TN 217

Cross Word Puzzle Event

STUDENT NAME : *R. Keerthana, M. Maheswari* VENUE :

YEAR / SEM : *Final year* DATE :

1	2	3		4	5	6	7	8	9
B	E			R	T			A	R
A				O	H		U	P	A
10									
D	A	R	B	O	J	R	T		I
M	11			R	12	13	U	D	L
						14	P	A	15
I				K	B				J
16									
N	E	W	T	O	N	E	L		A
17									18
A	I	N	E	T	E	E	N	X	P
19					20				
O				S	S	D			L
21							22	23	
N				S	M	O		S	A
24									
				25					26
				L	S	E	N	I	N

~~8~~ + 2 = 10



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ISTE STUDENT CHAPTER TN 217

Cross Word Puzzle Event

STUDENT NAME : *E. Bhalathi A. Atchaya*
 YEAR / SEM : *(III civil A) / (II civil A)*

VENUE :

DATE : *29-8-16*

1	2	3	4	5	6	7	8	9
B				T	P			
A				n	A			
10				u	n			
d	11			12	13			
m	A			m				e
o				b	14			15
								P
16	e	w	t	o				
17							x	18
								P
19				20			i	L
21	N	A	T	A		22	23	S
								N
24	x	o	n	e	25	e	n	26
								N





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ISTE-STUDENT CHAPTER (TN 217)

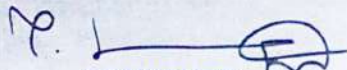
Certificate of Appreciation

This is certify that Mr/Ms. S. VASANTH of II year.

Department of Civil Engineering has actively participated in the event

Crossword and won I position held on 29.08.2016

at Kings College of Engineering, Thanjavur.


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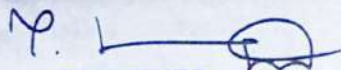
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ISTE-STUDENT CHAPTER (TN 217)

Certificate of Appreciation

This is certify that ~~Mr~~/Ms. MT. MAHESWARI of IV year,
Department of Civil Engineering has actively participated in the event
Crossword and won II position held on 29.08.2016
at Kings College of Engineering, Thanjavur.


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ISTE-STUDENT CHAPTER (TN 217)

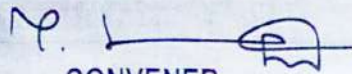
Certificate of Appreciation

This is certify that Mr/Ms. K. PAVITHRA of II year.

Department of Civil Engineering has actively participated in the event

Crossword and won III position held on 29.08.2016

at Kings College of Engineering, Thanjavur.


CONVENER


PRINCIPAL



ISTE STUDENT CHAPTER (TN 217)

Ref.No.: KCE/ISTE/04/16-17(EVEN)

Date : 02.01.2017

Circular

We have planned to conduct Mono Acting for ISTE student members of CIVIL department on 04.01.2017 (Wednesday). Interested students are asked to enroll their name to Mr.G. Vengatesan, AP, Civil department on or before 03.01.2017.

Guidelines

- Team event.
- Team size : Two.
- No conversation & only acting.
- 30 seconds will be provided to each team.
- There are two rounds, like first and second round.
- Basic concepts or Scientist name may be given.
- Three teams will be selected for the prize.
- If the rules are violated, then the participants will be rejected immediately.
- Judges decision will be final.

Venue : Hall NO : 227

[Signature]
21/1/17

Coordinators
ISTE Chapter

Copy to

HoD - CIVIL

Principal's Office

To be read in all CIVIL Department classes

To be Read in all class Rooms :

II A → *[Signature]* 31/1/17
 B → G. Vengatesan 8/3/17
 III A → M. R. R. 2/1/17
 B → *[Signature]* 2/1/17
 IV → *[Signature]*

[Signature]
21/1/17

ISTE STUDENT CHAPTER (TN217)

MONOACTING EVENT

CLUE WORDS

- | | |
|--------------------|-----------------------|
| 1. ✓ RAIL | 11. ELEVATION |
| 2. ✓ FALSE CEILING | 12. BALLAST |
| 3. ✓ BIG TEMPLE | 13. CUP BOARD |
| 4. ✓ DRILLING | 14. ✓ AIR PORT |
| 5. COMPACTION | 15. RED FORT |
| 6. SOIL LAYERS | 16. PIPE FLOW |
| 7. PLANE TABLE | 17. ✓ WAVES |
| 8. ✓ DRAINAGE | 18. ✓ SUPER STRUCTURE |
| 9. CADD AUTO | 19. REPAIR |
| 10. TOP VIEW | 20. MAINTAINANCE |
| 21. ✓ BASEMENT | 22. LINTEL BEAM |
| 23. VERANDAH | 24. COLUMNS |
| 25. NEW TON | 26. EULER |

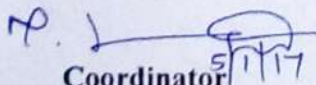
G. Ye. Katesa 8/4/17
DEPT COORDINATOR
(CIVIL)




ISTE-STUDENT CHAPTER (TN 217)

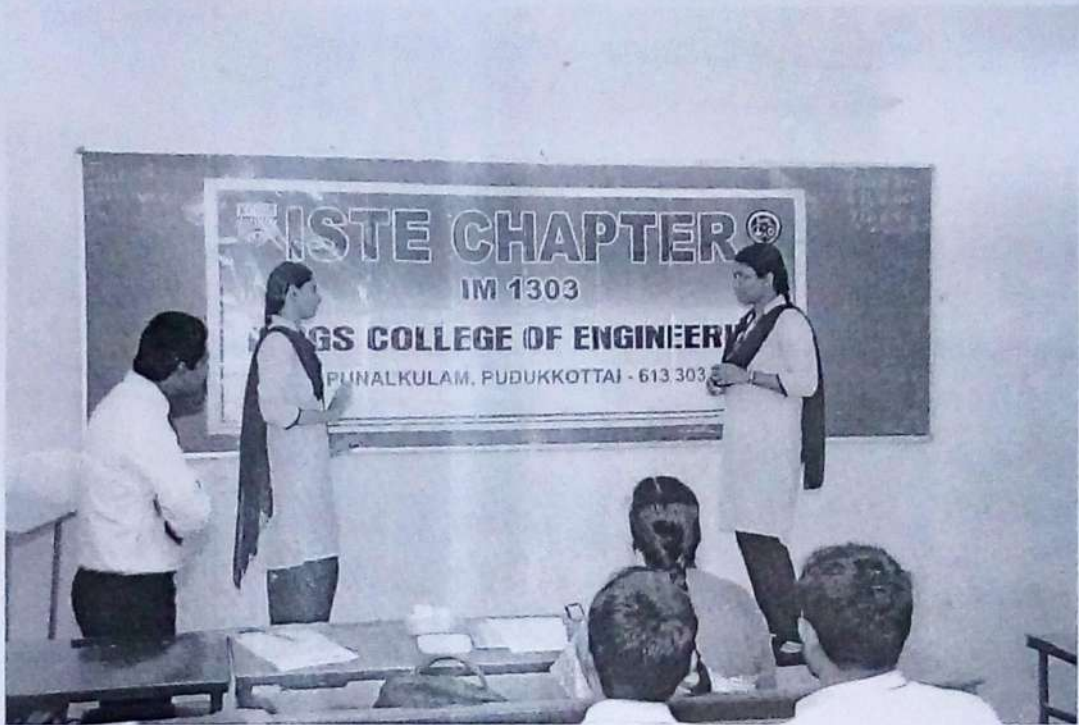
Monoacting Report

1. Name of the Event : Monoacting
2. Date & Time : 04.01.2017 & 10.00am – 10.45am
3. Venue : Hall No 228, Kings College of Engineering
4. Level of the Event : Students
5. Name of the Organizer : Mrs.T. Gnanajeya
Coordinator – ISTE STUDENT CHAPTER
6. Organized for : ISTE Student Members Of Civil
Department
7. Number of Participants : 16 (8 Teams)
8. Purpose : Innovative Thinking
9. Event Photos : Annexure – IA
10. Attendance Sheet & Score sheet : Annexure – IB
11. Prize winners : Annexure – IC


Coordinator
ISTE Chapter


PRINCIPAL

Monoacting held on 04.01.2017



Monoacting performed by a Team



ISTE Student Chapter Coordinator observe the performance



**ISTE STUDENT CHAPTER TN 217
MONO-ACTING EVENT
ATTENDANCE SHEET**

DATE: 04.01.17

VENUE: Hall .NO.
228

TEAM NO	STUDENT NAME	YEAR / SEM	SIGNATURE
1.	P. Vinoliya R. Tamil Elakkiya	II year / IV -B	P. Vinoliya R. Tamil
2.	C. G. Nithya K. Parithra	II year / IV -B	C. G. Nithya K. Parithra
3.	V. Anuruthara. S. Armani Selvam	II year / IV -A	V. Anuruthara S. Armani Selvam
4	A. ANAND C. HARIHARASUDHAN	III YEAR / VI -A	A. Anand C. Harisudhan
5.	E. VISHVARAJ R. SATHIYARAJ	II - year / IV -B	E. Vishvaraj R. Sathiyaraj
6.	K. Tamilkani K. Ranjitha	II year / IV -B	K. Tamilkani K. Ranjitha
7.	K. Keerthana M. Maheswari	IV year / 8th	K. Keerthana M. Maheswari
8.	S. Vasanth V. Vasanthakumari	II year / IV B	S. Vasanth V. Vasanthakumari

G. Ve. Katesa 4/1/17
DEPT COORDINATOR
(CIVIL)

M. J. 4/1/17
ISTE CHAPTER
COORDINATOR



ISTE STUDENT CHAPTER TN 217
MONO-ACTING EVENT
SCORING SHEET

Date : 04-01-2017

venue : Hall no 228

TEAM NO	STUDENT NAME	YEAR / SEM	MARKS IN		POSITION
			ROUND 1	ROUND 2	
1	P. VINOLIYA R. TAMIL ELAKKIYA	<u>II</u> / <u>IV</u> B	10 20 sec	10 15 sec	=20 <u>II</u>
2	C. G. NITHYA K. PAVITHRA	<u>II</u> / <u>IV</u> B	0	10 4 sec	=10
3	V. ANURUTHRA S. AMARSELVAM	<u>II</u> / <u>IV</u> A	10 60 sec	10 20 sec	=20 <u>III</u>
4	A. ANAND G. HARIHARA SUDHAN	<u>III</u> / <u>VI</u> A	0 5 sec	0	=10
5	E. VISHVARAJ R. SATHIYARAJ	<u>II</u> / <u>IV</u> B	0	0	0
6	K. TAMIL KAVI K. RANJITHA	<u>II</u> / <u>IV</u> B	0 12 sec	0	0
7	K. KEERTHANA M. MAHESWARI	<u>IV</u> / <u>VIII</u>	10 12 sec	10 10 sec	20. <u>I</u>
8	S. VASANTH V. VASANTHAKUM -AR	<u>II</u> / <u>IV</u> B	0	0	0
9					
10					

G. Veerabasa 4/1/17
 DEPT COORDINATOR
 (CIVIL)

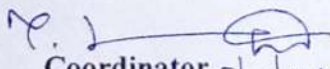
P. L. 4/1/17
 ISTE COORDINATOR

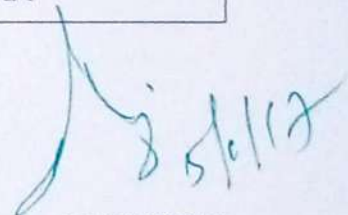


ISTE-STUDENT CHAPTER (TN 217)

Monoacting on 04.01.2017 – PRIZE WINNERS

PRIZES	CLASS	NAME OF THE STUDENT
FIRST	IV CIVIL	K. KEERTHANA M. MAHESWARI
SECOND	II CIVIL B	P. VINOLIYA R. TAMIL ELAKKIYA
THIRD	II CIVIL A	V. ANURUTHRA S. AMARSELVAM


 Coordinator
 ISTE Chapter 5/1/17


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ISTE-STUDENT CHAPTER (TN 217)

Certificate of Appreciation

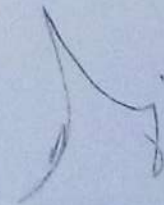
This is certify that Mr/Ms. K. KEERTHANA of IV year.

Department of CIVIL has actively participated in the event
MONOACTING and won I position held on 4.1.2017

at Kings College of Engineering, Thanjavur.



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ISTE-STUDENT CHAPTER (TN 217)

Certificate of Appreciation

This is certify that Mr/Ms. M. MAHESWARI of IV year,

Department of CIVIL has actively participated in the event

MONOACTING and won I position held on 4.1.2017

at Kings College of Engineering, Thanjavur.



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ISTE-STUDENT CHAPTER (TN 217)


Certificate of Appreciation


This is certify that ~~Mr~~/Ms. R. TAMIL ELAKKIYA of II year.

Department of CIVIL has actively participated in the event

MONOACTING and won II position held on 4.1.2017

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Certificate of Appreciation

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Department of CIVIL has actively participated in the event
MONOACTING and won II position held on 4.1.2017
at Kings College of Engineering, Thanjavur.


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ISTE STUDENT CHAPTER (TN 217)

Ref.No.: KCE / ISTE /15/16-17(EVEN)

Date : 03.02.17

Circular

We have planned to conduct Quiz Competition for ISTE student members of Civil department on 8.02.2017 (Wednesday). Interested students are asked to enroll their name to Mr.G. Venkatesan, AP, CIVIL on or before 6.02.2017.

Topic : Basic Civil Engineering

Guidelines

- Team event
- 3 participants per team
- There are three rounds, like preliminary, first and second round.

Preliminary Round

1. Each team would be asked one question.
2. Time limit – 10 seconds.
3. If a team cannot answer the question, then the question would be forwarded to the next team.
4. Only 7 Teams would be selected for the first round.

First Round

1. Each team would be asked 1 question.
2. Time limit – 10 seconds.
3. If a team cannot answer the questions, then the question would be forwarded to the next team.
4. Only 5 Teams would be selected for second round.

Second Round

1. Each team would be asked 2 questions.
2. Time limit – 10 seconds.
3. In case of tie between 2 or more teams, further 1 question would be asked for final selection.
4. Only 3 Teams would be selected for prize.

Venue : Pallava Hall

M. L.
Coordinator 3/2/17
ISTE Chapter

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HoD – CIVIL

Principal's Office

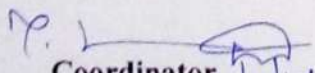
To be read in all Civil Department classes



ISTE-STUDENT CHAPTER (TN 217)

Quiz Competition Report

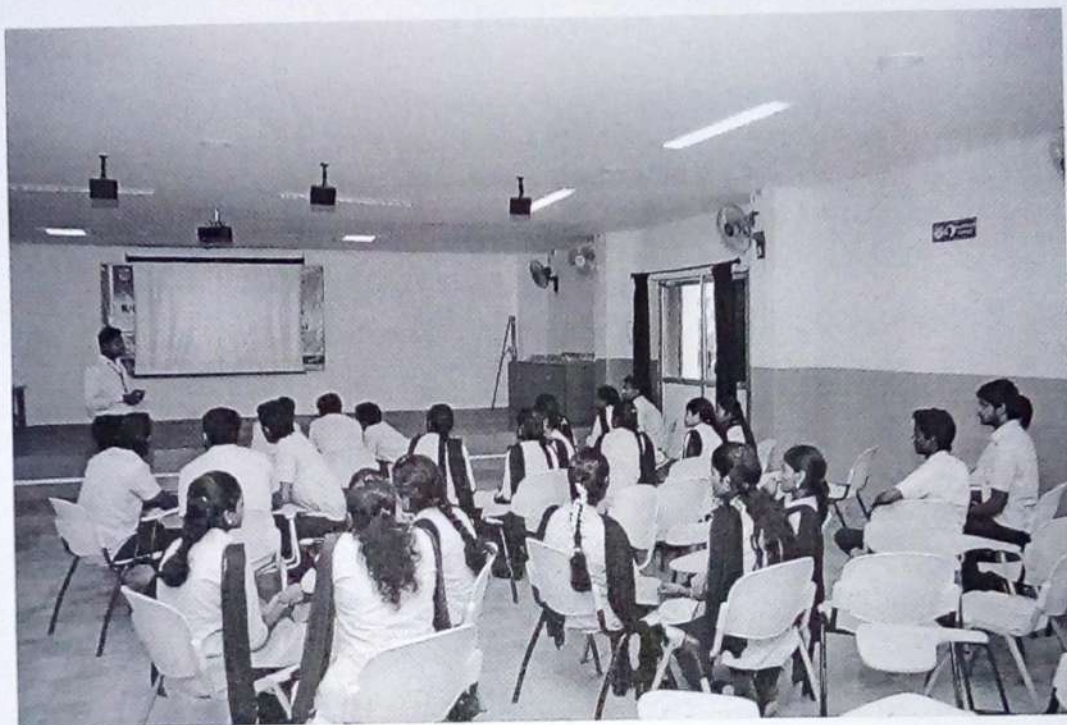
1. Name of the Event : Quiz Competition
2. Date & Time : 8.02.2017 & 11.45pm – 12.30pm
3. Venue : Pallava Hall, Kings College of Engineering
4. Level of the Event : Students
5. Name of the Organizer : Mrs.T. Gnanajeya
Coordinator – ISTE STUDENT CHAPTER
6. Organized for : ISTE Student Members of CIVIL
Department
7. Number of Participants : 24 (8 Teams)
8. Purpose : To strengthen basics through activities
9. Event Photos : Annexure – IA
10. Attendance Sheet & Score sheet : Annexure – IB
11. Prize winners : Annexure – IC


Coordinator,
ISTE Chapter 10/2/17



PRINCIPAL

Quiz competition held on 08.02.2017



Participants at Quiz session



ISTE Student Chapter Coordinator observe the performance



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ISTE STUDENT CHAPTER (TN 217)
CIVIL ENGINEERING QUIZ
ATTENDANCE SHEET

DATE : 08.02.2017

VENUE : PALLAVA HALL

TEAM NO.	STUDENT NAME	CLASS / SEM	SIGNATURE
1.	K. Kuvethana, M. Maheswari M.P. Sarai Mani Nagudam	V / VIII III-B / VI	
2.	A. Anand, R. Balakumaran c. Harihara Sathan	III CIVIL A	
3.	M. Nethaji, M. Prasath Z. Mohamed Ashiq	III civil A	
4.	K. pavithra, K. Tamilmani, P. ghalonidevi	II civil 'B'	
5.	R. Tamil Elakkiya, M. Sirajul Fathousi, P.S. Suresha	II civil 'B'	
6.	S. Vasanth, V. Vasanthakumar E. Vishwasraj	II civil B	
7.	P. Vinodhya, K. Rangitha, L. priya	II civil B	
8.	C. G. NITHYA V. SATHYAPRIYA K. TANILKAVI	II civil 'B'	
9.			
10.			
11.			
12.			

DEPT. ISTE COORDINATOR
(G. VENKATESAN)

ISTE COORDINATOR
8/2/17



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ISTE STUDENT CHAPTER (TN 217)
CIVIL ENGINEERING QUIZ
SCORING SHEET

DATE : 08.02.2017

VENUE : PALLAVA HALL

TEAM NO.	STUDENT NAME	CLASS	MARKS IN PRELIMS	MARKS IN ROUND 1	MARKS IN ROUND 2	POSITION
1.	K. Keerthana M. Maheshwari M.P. Salsamani Magudam	IV year IV year III year	10+5	10 (25)	0+10 (35)	I
2.	A. Anand R. Balakumaran C. Hariharasudhan		0	10 (10+5)	0+10 25 +0	III
3.	M. Nethaji M. Prabanth Z. Mohamed Ashiq		5+10	0 (15)	0+10 25 +0 +5	
4.	K. Pavithra K. Tamilmani P. Shalinidevi		0	0+10 (10+5)	0+10 25 +0 +0	
5.	R. Tamil Elakkiya M. Sirajul Firthousi P.S. Suvetha		0+0	10 10	— 25 +0 +0	
6.	S. Vasanth V. Vasanthakumari E. Vishvaraj		0+0	10 (15)	0+10 (25) +5	II



ISTE-STUDENT CHAPTER (TN 217)

Quiz Competition on 8.02.2017 – PRIZE WINNERS

PRIZES	CLASS	NAME OF THE STUDENT
FIRST	IV CIVIL	K. KEERTHANA
	III CIVIL B	M. MAHESWARI M.P.SALAIMANIMAGUDAM
SECOND	II CIVIL B	S.VASANTH V.VASANTHAKUMAR E.VISHVARAJ
THIRD	III CIVIL A	A.ANAND R.BALAKUMARAN C.HARIHARASUDHAN

Coordinator,
ISTE Chapter

10/2/17

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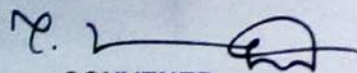
ISTE-STUDENT CHAPTER (TN 217)

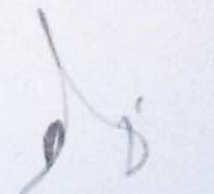
Certificate of Appreciation

This is certify that Mr/Ms. K. KEERTHANA of IV year.

Department of CIVIL ENGG. has actively participated in the event
QUIZ COMPETITION and won I position held on 8.2.2017

at Kings College of Engineering, Thanjavur.


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Certificate of Appreciation

This is certify that Mr/Ms. M. MAHESWARI of IV year.

Department of CIVIL ENGG. has actively participated in the event

QUIZ COMPETITION and won I position held on 8. 2. 2017

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Certificate of Appreciation

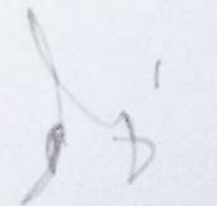
This is certify that Mr/Ms. M. P. SALAIMANIMAGUDAM of III year.

Department of CIVIL ENGG. has actively participated in the event

QUIZ COMPETITION and won I position held on 8.2.2017

at Kings College of Engineering, Thanjavur.


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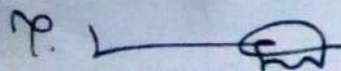
Certificate of Appreciation

This is certify that Mr/Ms. S. VASANTH of II year.

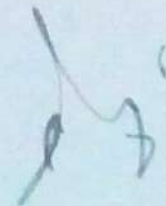
Department of CIVIL ENGG. has actively participated in the event

QUIZ COMPETITION and won II position held on 8.2.2017

at Kings College of Engineering, Thanjavur.



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Certificate of Appreciation

This is certify that Mr/Ms: V. VASANTHAKUMAR of II year.

Department of CIVIL ENGG. has actively participated in the event

QUIZ COMPETITION and won II position held on 8.2.2017

at Kings College of Engineering, Thanjavur.

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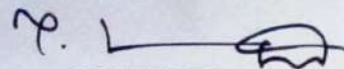
Certificate of Appreciation

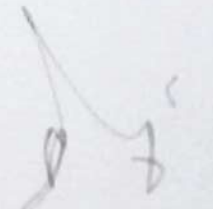
This is certify that Mr/Ms. E. VISHVARAJ of II year,

Department of CIVIL ENGG. has actively participated in the event

QUIZ COMPETITION and won II position held on 8.2.2017

at Kings College of Engineering, Thanjavur.


CONVENER


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ISTE STUDENT CHAPTER (TN 217)

Ref.No.: KCE/ISTE/04/17-18(EVEN)

Date : 03.01.2018

Circular

We have planned to conduct Think finity (Drama) for ISTE student members of Civil department on 09.01.2018 (Tuesday). Interested students are asked to enroll their name to Mr.M.Manimukilan, AP, Civil department on or before 08.01.2018.

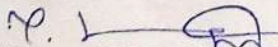
Guidelines

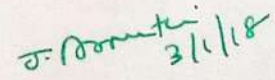
- Team event.
- Team size : Maximum 5.
- Maximum 10 minutes per Drama.
- Two teams will be selected for the prize.
- If the rules are violated, then the participants will be rejected immediately.
- Judges decision will be final.

Drama fulfill any one of the following objective

- To create awareness about Research area in Civil Engineering.
- Current trends in Engineering.
- Self study Vs Group study.

Venue : Hall No. 236


Coordinator / ISTE Chapter


PRINCIPAL

Copy to

HoD – Civil

To be read in all Civil Department classes





ISTE STUDENT CHAPTER (TN 217)
THINK FINITY(DRAMA)
ATTENDANCE SHEET

DATE : 09.01.18

VENUE : Hall No. : 236

TEAM NO.	STUDENT NAME	CLASS	SIGNATURE
1.	C. G. NITHYA K. TAMIL KAVI S. YASANTH V. VASANTHAKUMAR F. VISHVABAJ	III CIVIL 'B' III CIVIL 'B' III CIVIL 'B' III CIVIL 'B' III CIVIL 'B'	C. G. N K. Tamil S. Yasanth V. Vasanth F. Vishva
2.	L. PRIYA K. DAVIDHRA P. VINOLIYA R. TAMIL ELAKKIYA P. SHALINI DEVI M. SIRAJUL FIRTHOUSI	III CIVIL 'B' III CIVIL 'B' III CIVIL 'B' III CIVIL 'B' III CIVIL 'B' III CIVIL 'B'	L. Priya K. David P. Vinoliya R. Tamil P. Shalini M. Sirajul
3.	J. AKILAN S. AMARSELVAN V. ANURUTHRA T. ANUSREE A. ATCHAYA	III Year Civil 'A'	J. Akilan S. Amarselvan V. Anuruthra T. Anusree A. Atchaya
4.			
5.			


DEPT. ISTE COORDINATOR


ISTE COORDINATOR
9/1/18




**ISTE STUDENT CHAPTER (TN 217)
THINK FINITY (DRAMA)
SCORING SHEET**

DATE : 09.01.18

VENUE : Hall No. : 236

TEAM NO.	TEAM NAME	THEME	TEAM COORDINATION	DIALOGUE	PROPERTY USAGE	TOTAL MARKS	POSITION
		10 MARK	5 MARK	5 MARK	5 MARK	(25 MARKS)	
1.	THE METRO MARVELS	6	4	4	4	18	I
2.	BRICKY PILLARS	7	4	4	1	16	
3.	SKY SCRAPERS	5	4	4	4	17	II
4.							
5.							


 (MANIMUHILAN.M)
 DEPT. ISTE COORDINATOR


 ISTE COORDINATOR



**ISTE-STUDENT CHAPTER (TN 217)
ACADEMIC YEAR 2017-18(EVEN)**

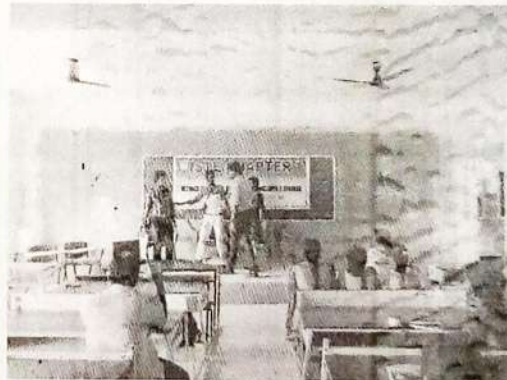
Think Finity Report

The ISTE Student Chapter, Kings College of Engineering, Organized a competition on Think Finity (Drama) on 09.01.2018 between 3.00pm – 4.00pm at hall no. 236 for the ISTE student members of Civil Engineering Department. 16 students were actively participated in this competition. The following students are the prize winners.

POSITION	CLASS	NAME OF THE STUDENT
FIRST	III CIVIL B	C.G.NITHYA K.TAMILKAVI S.VASANTH V.VASANTHAKUMAR F.VISHVARAJ
SECOND	III CIVIL A	S.AMARSELVAN J.AKILAN V.ANURUTHRA T.ANUSREE A.ATCHAYA



*Drama performed by the theme of
Self study Vs Group study*



*Drama performed by the theme of
To create awareness about Civil Engineer*

About the Event

Guidelines

- Team event.
- Team size : Maximum 5.
- Maximum 10 minutes per Drama.
- Two teams will be selected for the prize.
- If the rules are violated, then the participants will be rejected immediately.
- Judges decision will be final.

Drama fulfill any one of the following objective

- To create awareness about Research area in Civil Engineering.
- Current trends in Engineering.
- Self study Vs Group study.

[Signature]
COORDINATOR
10/1/18

[Signature]
VICE PRINCIPAL

Good!
[Signature]
10/1/18
PRINCIPAL



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ISTE - STUDENT CHAPTER (CN 2/7)

Certificate of Appreciation

This is to certify that ~~Mr~~/Ms C.G. NITHYA of III year
Department of CIVIL ENGG has actively participated in the event
THINKFINITY and won I position held on 9.1.2018
at Kings College of Engineering, Thanjavur.

N. V.
CONVENER

J. Ananthan
PRINCIPAL



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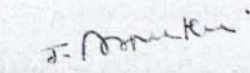


ISTE STUDENT CHAPTER (TN 217)

Certificate of Appreciation

This is to certify that ~~Mr~~/Ms K. TAMILKAVI of III year
Department of CIVIL ENGG. has actively participated in the event
THINKFINITY and won I position held on 9.01.2018
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ISTE-STUDENT CHAPTER (IN 217)

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This is to certify that Mr/Ms S. VASANTH of III year
Department of CIVIL ENGG. has actively participated in the event
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at Kings College of Engineering, Thanjavur.


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Certificate of Appreciation

This is to certify that Mr/Ms F. VISHVARAJ of III year
Department of CIVIL ENGG. has actively participated in the event
THINKFINITY and won I position held on 9.01.2018
at Kings College of Engineering, Thanjavur.

P. J.
CONVENER

J. Pruthi
PRINCIPAL



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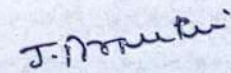
TUV Rheinland
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Certificate of Appreciation

This is to certify that Mr/Ms J. AKILAN of III year
Department of CIVIL ENGG. has actively participated in the event
THINKFINITY and won II position held on 9.01.2018
at Kings College of Engineering, Thanjavur.


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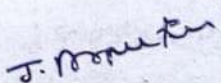
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Certificate of Appreciation

This is to certify that ~~Mr~~/Ms V. ANURUTHRA of III year
Department of CIVIL ENGG. has actively participated in the event
THINKFINITY and won II position held on 9.01.2018
at Kings College of Engineering, Thanjavur.


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**ISTE STUDENT CHAPTER (TN 217)
ACADEMIC YEAR 2018-19(ODD SEMESTER)**

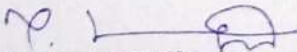
Crossword Report

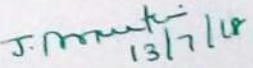
The ISTE Student Chapter, Kings College of Engineering, organized a competition on Crossword on 11.7.18 between 2.40pm - 3.40pm for the ISTE student members of Civil Department. 16 students have actively participated in this competition. The following students are the prize winners.

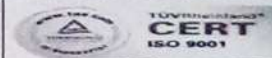
POSITION	CLASS	NAME OF THE STUDENT
FIRST	IV CIVIL B	E.VISHVARAJ
		S.VASANTH
SECOND	IV CIVIL B	C.GNITHYA
	IV CIVIL A	S.AMARSELVAN
THIRD	III CIVIL	V.SOWNDHARYA
		S.SNEKA

About the Event

The skill of effective problem solving is a valuable and important one. Crossword Puzzles teach students to use their own minds to figure out how to solve problems and think in a logical way.


Coordinator/ISTE Chapter
13/7/18


13/7/18
PRINCIPAL



DEPARTMENT OF CIVIL ENGINEERING
ISTE STUDENT CHAPTER
CROSS WORD
ATTENDENCE SHEET

DATE : 11.07.2018

VENUE : HALL NO : 234

TEAM NO	NAME	CLASS	SIGNATURE
1.	T. Nandhini	III civil	T. Nandhini
	S. Priya	III civil	Priya
2.	K. Swathi	III civil	K. Swathi
	V. Santhiga.	III CIVIL	V. Santhiga.
3.	T. Aarthi	III CIVIL	T. Aarthi
	S. Vinita	III CIVIL	S. Vinita
4	V. VIJAY	III CIVIL	V. VIJAY
	U. RAJARAJATHI	III CIVIL	U. RAJARAJATHI
5.	A. Archaya	IV - civil A	A. Archaya
	V. Anusuthra	IV - civil A	V. Anusuthra
6	C.G. NITHYA	IV - CIVIL B	C.G. NITHYA
	S. AMARSELVAN	IV - CIVIL A	S. AMARSELVAN
7	V. Sarandhasya	III - Civil	V. Sarandhasya
	S. Sneha	III - Civil	S. Sneha
8.	E. Vishvaraj	IV - civil B	E. VISHVARAJ
	S. Vasanth	IV - CIVIL B	S. Vasanth

[Signature]

DEPT. ISTE COORDINATOR

[Signature]
ISTE COORDINATOR

11/7/18

J. Manu
13/7/18



KINGS
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DEPARTMENT OF CIVIL ENGINEERING
ISTE STUDENT CHAPTER
CROSS WORD

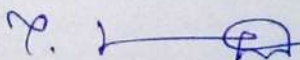
SCORING ATTENDANCE SHEET

VENUE : HALL NO : 234

11.7.18

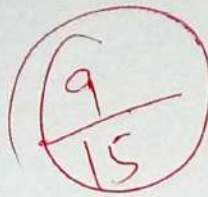
TEAM NO	STUDENT NAME	CLASS	MARKS		POSITION
			ROUND 1	ROUND 2	
1	T. Nandhini	III Civi	3		
	S. Priya	III Civi			
2	K. Swathi	»	4-1=3		
	V. Santhiya	»			
3	T. Parthi	»	0		
	S. Vinita	»			
4	V. Vijay	»	10	0	
	U. Raja Rajathi	»			
5	A. Atchaya	IV A	3		
	V. Ananthra	IV A			
6	C.G. Nithya	IV B	9	2	II
	S. Amarselvan	IV A			
7	V. Sowndharya	III	4	1	III
	S. Sneha	III			
8	E. Vishvaraj	IV B	12	3	I
	S. Vasanth	IV B			


DEPT. ISTE COORDINATOR


ISTE COORDINATOR
11/7/18

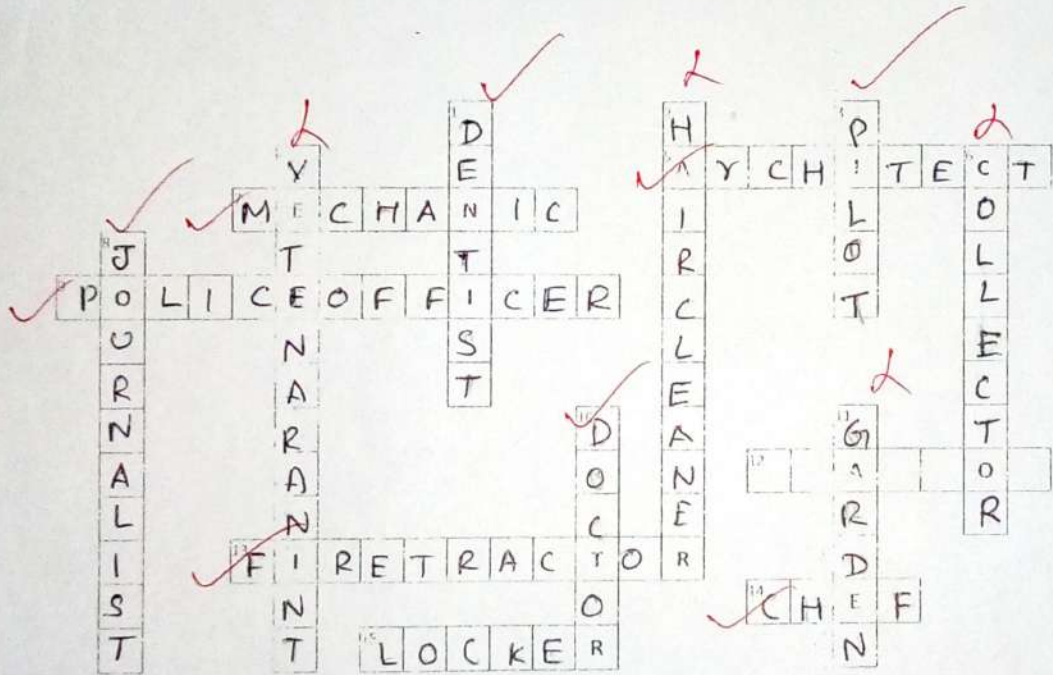
J. Ananthi
13/7/18

ROUND I



CAREER CROSSWORD PUZZLE

Read the clues at the bottom to figure out the career that matches each description, and fill in the answers on the puzzle!



ACROSS

- 5 Designs buildings.
- ✓7 Fixes cars.
- ✓9 Enforces the laws and keeps you safe.
- ✓12 Helps you buy a house.
- 13 Puts out fires.
- 14 Cooks meals in a restaurant.
- 15 Keeps your money safe.

DOWN

- 1 Cleans your teeth and keeps them healthy.
- ✓2 Cuts your hair.
- 3 Can fly a plane.
- 4 Doctor that helps animals.
- ✓6 You can talk to them about your problems.
- 8 Writes newspaper articles.
- 10 Helps you feel better when you are sick.
- 11 Grows fruits and vegetables.

(3)

ROUND II

08
Vishvaraj
Vasanth

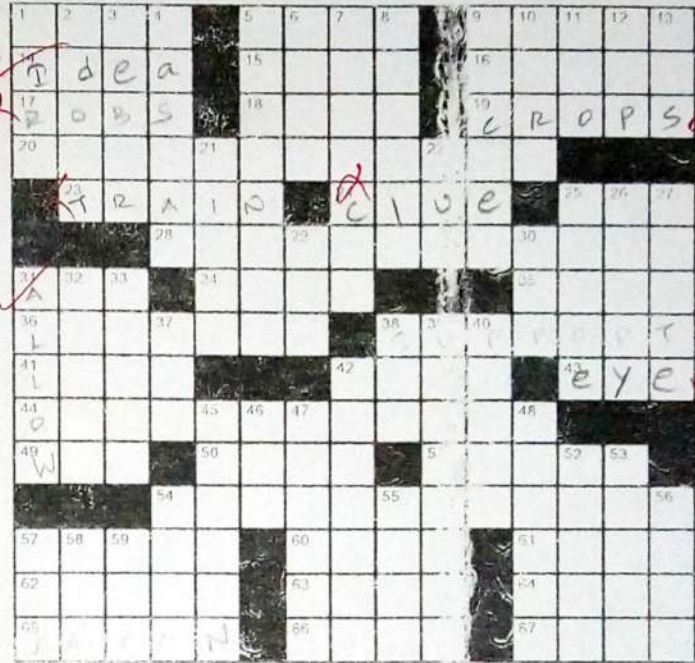
Puzzle 59

Across

- 1. Radio operators
- 5. Oliver's request
- 9. Spread out
- 14. "I had no ___!"
- 15. Copycat
- 16. Not those
- 17. Rx
- 18. Limit output
- 19. Harvests
- 20. Upstage the star
- 23. 18-wheefers
- 24. Detective's need
- 25. Be in a cast
- 28. Among the stars
- 31. The whole shebang
- 34. Contradict
- 35. Gumbo ingredient
- 36. Large spotted feline

Down

- 41. After curfew
- 42. "Your majesty"
- 43. Hurricane's center
- 44. Measure of the antiknock properties of gasoline
- 49. One of the five W's
- 50. Came down to earth
- 51. "Tck!"
- 54. Adequately
- 57. Big hair dos
- 60. Reposed
- 61. Southernmost island in the Marianas; territory of the U.S.
- 62. Wrinkled dry fruit
- 63. Europe's highest volcano



- 64. "Beowulf," for one
- 65. Island nation east of Fiji
- 66. Fishing rod attachment
- 67. Comedian Carvey

Down

- 1. They sway when you dance
- 2. Passages from the surface into a mine
- 3. Free-for-all
- 4. Tubular sandwich filler
- 5. Maker of mall
- 6. Brilliantly colored fish
- 7. Unrestrained merrymaking
- 8. Rubs out

- 9. Went boldly
- 10. "That was a close one!"
- 11. Grassland
- 12. Cleo's undoing
- 13. "I agree"
- 21. Newswoman Ellerbee
- 22. Stetson, e.g.
- 25. Lush
- 26. Comedian Drew
- 27. Barter
- 29. Denouement
- 30. Auction offering
- 31. Permit
- 32. Percolate
- 33. Kind of ticket
- 37. Princess tormentor
- 38. Best seller
- 39. One of a kind

- 40. Category
- 42. Stuff
- 43. Queasiness
- 45. Little toymaker
- 47. Robber
- 48. Struck a large, bronze Asian argument
- 52. Dome-shaped Buddhist shrine
- 53. Struck down
- 54. Dance partner?
- 55. French film
- 56. Pool site, maybe
- 57. Inclined
- 58. To and
- 59. Bolt

Answers on page 76



ISTE STUDENT CHAPTER (TN 217)

Ref.No.: KCE / PRL / ISTE / 03 / 18-19(EVEN)

Date : 03.01.19

Circular

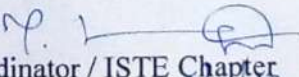
We have planned to conduct Paper presentation for ISTE student members of CIVIL department on 09.01.2019 (Wednesday). Interested students are asked to enroll their name to Mr.M. Manimuhilan, AP/CIVIL on or before 07.01.2019.

Topics

- Green Concrete
- Causes of Failures and Grouting Techniques
- Renovation Buildings

Guidelines

- Maximum 2 students are allowed to present a paper
- 10 minutes will be given for each paper. 8 minutes for presentation and 2 minutes for queries.
- Last date for paper submission (both soft & hard copy) is 08.01.19.
- Paper acceptance is based on first come first served.
- Three teams will be selected for the prize.
- If the rules are violated, then the participants will be rejected immediately.
- Judges decision will be final.


Coordinator / ISTE Chapter
3/1/19


03/1/19
PRINCIPAL

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HoD – CIVIL

To be read in all CIVIL Department classes



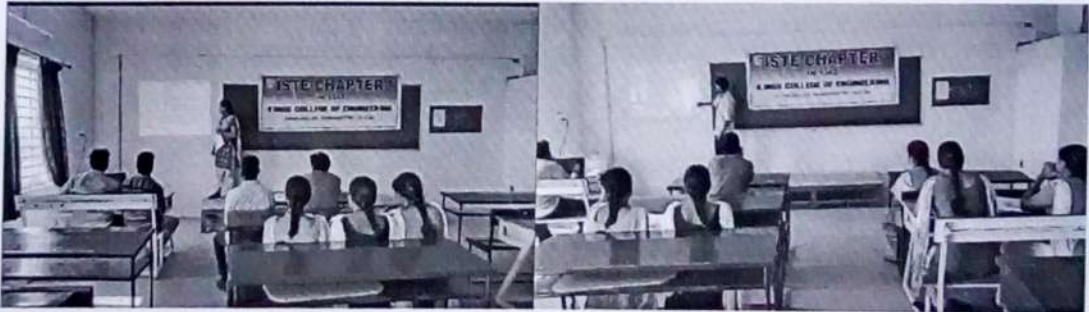
ISTE-STUDENT CHAPTER (TN 217)
ACADEMIC YEAR 2018-19(ODD)
Paper Presentation Report

The ISTE Student Chapter, Kings College of Engineering, Organized a competition on Paper Presentation on the topics

- **Green Concrete**
- **Causes of Failures and Grouting Techniques**
- **Renovation Buildings**

on 9.01.2019 between 1.10pm – 2.00pm at Hall No.235 for the ISTE student members of Civil Engineering Department. 6 students were actively participated in this competition. The following students are the prize winners.

POSITION	CLASS	NAME OF THE STUDENT
FIRST	II CIVIL	M. SOUNDARIYA
SECOND	IV CIVIL A	S. AMARSELVAN
THIRD	III CIVIL	R.APURVA



Students Actively Presenting the Paper

[Signature]
COORDINATOR
 11/1/19

[Signature]
 11/1/19
PRINCIPAL



**ISTE STUDENT CHAPTER (TN 217)
PAPER PRESENTATION
ATTENDANCE SHEET**

DATE : 09.01.19

VENUE : Civil Dept. : 235

TEAM NO.	STUDENT NAME	CLASS	SIGNATURE
1.	S. Amar Selvan	IV-A	<i>S. Amar Selvan</i>
2.	K. Kowsalya	III	<i>K. Kowsalya</i>
3.	D. Anuseya	III	<i>D. Anuseya</i>
4.	P. Apurva	III	<i>P. Apurva</i>
5.	H. Soundaralya	II	<i>H. Soundaralya</i>
6.	V. RajaRajathi	III	<i>V. RajaRajathi</i>
7.			
8.			

K. Rathi
9/1/19
DEPT. ISTE COORDINATOR

P. J. [Signature]
9/1/19
ISTE COORDINATOR



ISTE STUDENT CHAPTER (TN 217)
PAPER PRESENTATION
SCORING SHEET

DATE : 09.01.19

VENUE : Civil Dept., 235
 1.10 pm to 2pm

TEAM NO.	STUDENT NAME	CLASS	TOPIC	MARK SPLIT UP				POSITION
				CONTENT (4)	PRESENTATION (4)	VIVA (2)	TOTAL (10)	
1.	R. APURVA	III	Green Building	3	3	1	7	III rd
2.	K. KOWSALYA	III	piles foundation.	3	3	1	7	
3.	D. ANUSUYA	III	Green Concrete in sustainable building	2	3	1	6	
4.	M. Soundarya	II	Green concrete	4	4	1	9	I st
5.	S. Amaranathan	IV-A	Pet bottle wall	3	4	1	8	II nd
6.	O. Rajarajathi	III	Nano Concrete	2	3	1	6	
7.								
8.								

A. K. Rathi
 9/1/19
 DEPT. ISTE COORDINATOR

P. J. [Signature]
 9/1/19
 ISTE COORDINATOR



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Puduchalam, Gandarvalottai Taluk, Pudukkottai Dist. - 613 303.

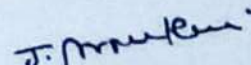


ISTE STUDENT CHAPTER [TN 217]

Certificate of Appreciation

This is to certify that Mr/Ms.....M. SOUNDARIYA..... ofII..... year
.....Civil Engineering..... Department has actively participated in the
eventPaper Presentation..... held on9.1.2019.....
at Kings College of Engineering, Thanjavur and wonI..... position.


CONVENER


PRINCIPAL



ISTE STUDENT CHAPTER (TN 217)

Ref.No.: KCE/PRL/ISTE/05/19-20(ODD)

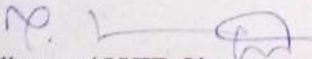
Date : 08.07.2019

Circular

We have planned to conduct Mono Acting for ISTE student members of CIVIL department on 10.07.2019 (Wednesday). Interested students are asked to enroll their name to Ms.K. Jeyashankari, AP/ CIVIL department on or before 09.07.2019.

Guidelines

- Team event.
- Team size : Two.
- No conversation & only acting.
- 30 seconds will be provided to each team.
- There are two rounds, like first and second round.
- Basic concepts or Scientist name may be given.
- Three teams will be selected for the prize.
- If the rules are violated, then the participants will be rejected immediately.
- Judges decision will be final.


Coordinator / ISTE Chapter

8/7/19


8/2/19
PRINCIPAL

Circulated to

HoD – CIVIL

To be read in all CIVIL Department classes



**ISTE STUDENT CHAPTER (TN 217)
ACADEMIC YEAR 2019-20(ODD SEMESTER)**

Monoacting Report

The ISTE Student Chapter, Kings College of Engineering, organized a competition on Monoacting on 10.07.19 between 1.15pm - 2.00pm for the ISTE student members of CIVIL Department. 16 students have actively participated in this competition. The following students are the prize winners.

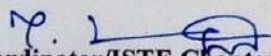
POSITION	CLASS	NAME OF THE STUDENT
FIRST	III CIVIL	T.PREMNATH R.VIGNESH
SECOND	IV CIVIL	K.NITHISH KUMAR M.MUKILAN
THIRD	IV CIVIL	K.KOWSALYA R.APURVA

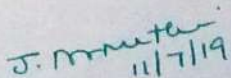
About the Event

Mono acting is a very interesting art form which involves both acting as well as intelligence. It refers to a single student playing multiple actions.



Students actively participating in Mono Acting Competition


 Coordinator/ISTE Chapter
 11/7/19


 11/7/19
 PRINCIPAL



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(N.A.C Accredited Institution)
(Approved by AICTE, New Delhi, Affiliated to
Anna University, Chennai)



CERT
ISO 9001

ISTE STUDENT CHAPTER (TN 217)
MONO ACTING
ATTENDANCE SHEET

DATE : 10.07.19

VENUE : HALL NO. 233

TEAM NO.	STUDENT NAME	CLASS	SIGNATURE
1.	Mithish Kumar.K Mukilan. M	Final yr Final yr	M. Nish Kf y. y. [Signature]
2.	V. Vijay S. Priya	Final yr	[Signature] Rias
3.	K. Kowsalya R. Aparva	Final yr Final yr	[Signature] [Signature]
4.	S. Vinitha D. Anusuya	Final yr	[Signature] Anus D
5.	Rajarajathi. U Begum Mariam. M	Final yr	v. Raja R. [Signature] M C Simariam
6.	L. Priya M. Soundariya	Final yr III yr	L. R. [Signature] M. [Signature]
7.	premnath. T vignesh. R	III yr III yr	J. [Signature] R. [Signature]
8.	Boomi durai. C santhoshkandhan. P	III yr III yr	[Signature] P. [Signature]
9.			
10.			
11.			
12.			

[Signature]
DEPT. ISTE COORDINATOR
(K. JEYASHANKARI)

[Signature]
ISTE COORDINATOR
10/7/19

J. [Signature]
11/7/19



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COLLEGE OF ENGINEERING
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ISTE STUDENT CHAPTER (TN 217)
MONO ACTING
SCORING SHEET

DATE : 10.07.19

VENUE : HALL NO. 233

TEAM NO.	STUDENT NAME	CLASS	MARKS IN ROUND 1 With Time	MARKS IN ROUND 2 With Time	POSITION
1.	Nizhish kumar.k Mukilan. M	Final yr Final yr	7 - 17sec	8 - 13 sec	II
2.	V. Vijay S. Priya	Final yr	9 - 5sec	0	
3.	K. kowsalya R. Aparva	Final yr	10 - 26sec	3 - 22sec	III
4.	S. Viniha D. Anusuya	Final yr	0		
5.	Rajarajathi. U Begum mariam. M	Final yr	0		
6.	L. priya M. soundariya	Final yr III yr	0		
7.	Premnath. T vignesh. R	III yr III yr	8 - 8sec	9 - 10sec	I
8.	Boomi durai. C Santhosh kandhan. P	III yr III yr	0		
9.					
10.					
11.					
12.					

DEPT. ISTE COORDINATOR
(K. JEYASHANKARI)

J. Praveen
10/7/19

ISTE COORDINATOR
10/7/19



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ISTE STUDENT CHAPTER [TN 217]

Certificate of Appreciation

This is to certify that Mr/Ms..... R. APURVA of IV year
 Civil Engineering Department has actively participated in the
 event Monoacting held on 10.07.2019
 at Kings College of Engineering, Thanjavur and won III position.

[Signature]
CONVENER

[Signature]
PRINCIPAL



ISTE STUDENT CHAPTER (TN 217)

Ref.No.: KCE / ISTE /03/19-20(EVEN)

Date : 31.12.19

Circular

We have planned to conduct Quiz Competition for ISTE student members of CIVIL department on 08.01.2020 (Wednesday). Interested students are asked to enroll their name to Ms.K.Jeyashankari, AP, CIVIL on or before 04.01.2020.

Guidelines

- Team event
- 2 participants per team
- There are three rounds, like preliminary, first and second round.

Preliminary Round

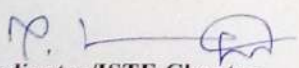
1. Each team would be asked one question.
2. Time limit – 10 seconds.
3. If a team cannot answer the question, then the question would be forwarded to the next team.
4. Only 7 Teams would be selected for the first round.

First Round

1. Each team would be asked 1 question.
2. Time limit – 10 seconds.
3. If a team cannot answer the questions, then the question would be forwarded to the next team.
4. Only 5 Teams would be selected for second round.

Second Round

1. Each team would be asked 2 questions.
2. Time limit – 10 seconds.
3. In case of tie between 2 or more teams, further 1 question would be asked for final selection.
4. Only 3 Teams would be selected for prize.


Coordinator/ISTE Chapter

31/12/19


PRINCIPAL

Circulated to

HoD – CIVIL

To be read in all CIVIL Department classes

**ISTE STUDENT CHAPTER (TN 217)
 ACADEMIC YEAR 2019-20(EVEN SEMESTER)**

Quiz Competition Report

The ISTE Student Chapter, Kings College of Engineering, organized a Quiz Competition on 8.01.2020 between 11.30am - 12.30pm for the ISTE student members of CIVIL Department. 20 students have actively participated in this competition. The following students are the prize winners.

POSITION	CLASS	NAME OF THE STUDENT
FIRST	IV CIVIL	V.VIJAY
		U.RAJARAJATHI
SECOND	III CIVIL	S.AAKASH KRISHNA
		N.ANTONY JOE
THIRD	II CIVIL	R.NANDHINI
		S.JAYASHREE

About the Event

A quiz is a form of game or mind sport in which the players (as individuals or in teams) attempt to answer questions correctly.



Participants at the session

[Signature]
 Coordinator/ISTE Chapter
 13/1/2020

[Signature]
 14/1/2020
 VICEPRINCIPAL

[Signature]
 14/1/2020
 PRINCIPAL



ISTE STUDENT CHAPTER (TN 217)
Department of Civil Engineering
QUIZ COMPETITION
ATTENDANCE SHEET

DATE : 08.01.2020

VENUE : HALL No. 233

TEAM NO.	STUDENT NAME	CLASS	SIGNATURE
1.	K. Kowsalya R. Apurva	IV	
2.	S. Vinitra K. MARIYA	III	
3.	V. Vijay V. Rajarajathi	IV	
4.	S. Aakash Jeevishna N. Antony Joe	III	
5.	S. Chandru A. Patrick Antony Samy	II	
6.	K. S. Gurur Swathika D. Senthosh Anandh	III	
7.	R. Nandhini S. Jayashree	II	
8.	B. Priyanka N. Sarmila	II	
9.	R. Padma Reka S. Jayalakshmi	II	
10.	P. Abhinaya K. Roosika	II	

DEPT. ISTE COORDINATOR
 (K. JEYASHANKARI)

ISTE COORDINATOR

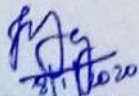


ISTE STUDENT CHAPTER (TN 217)
Department of Civil Engineering
QUIZ COMPETITION
SCORING SHEET

DATE : 08.01.2020

VENUE : HALL NO. 233

TEAM NO.	STUDENT NAME	CLASS	MARKS			POSITION
			ROUND 1	ROUND 2	ROUND 3	
1.	K. Kowsalya R. Apurva	IV	2	2		
2.	V. Vijay U. Rajarajathi	IV	2	2	6	I
3.	S. Vinita K. Mariya	IV III	0			
4.	S. Aakash Krishna N. Antony Joe	III	2	2	4	II
5.	K.S. Gura Swathika D. Santhosh Anandh	III	2	2		
6.	S. Chandru A. Patrick Antony Samy	II	0			
7.	R. Nandhini S. Jayashree	II	2	2	2	III
8.	B. Priyanka N. Sasmila	II	2			
9.	R. Padmareka S. Jayalakshmi	II	2			
10.	P. Abinaya K. Reosika	II	0			


 DEPT. ISTE COORDINATOR


 ISTE COORDINATOR



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Panakkalam, Gandarvakottai Taluk, Pudukkottai Dist. - 613 303.

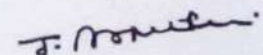


ISTE STUDENT CHAPTER [TN 217]

Certificate of Appreciation

This is to certify that Mr/Ms..... V. VIJAY..... ofIV..... year
.....Civil Engineering..... Department has actively participated in the
eventQuiz Competition..... held on8.1.2020.....
at Kings College of Engineering, Thanjavur and wonI..... position.


CONVENER


PRINCIPAL



ISTE STUDENT CHAPTER [TN 217]

E-QUIZ REPORT

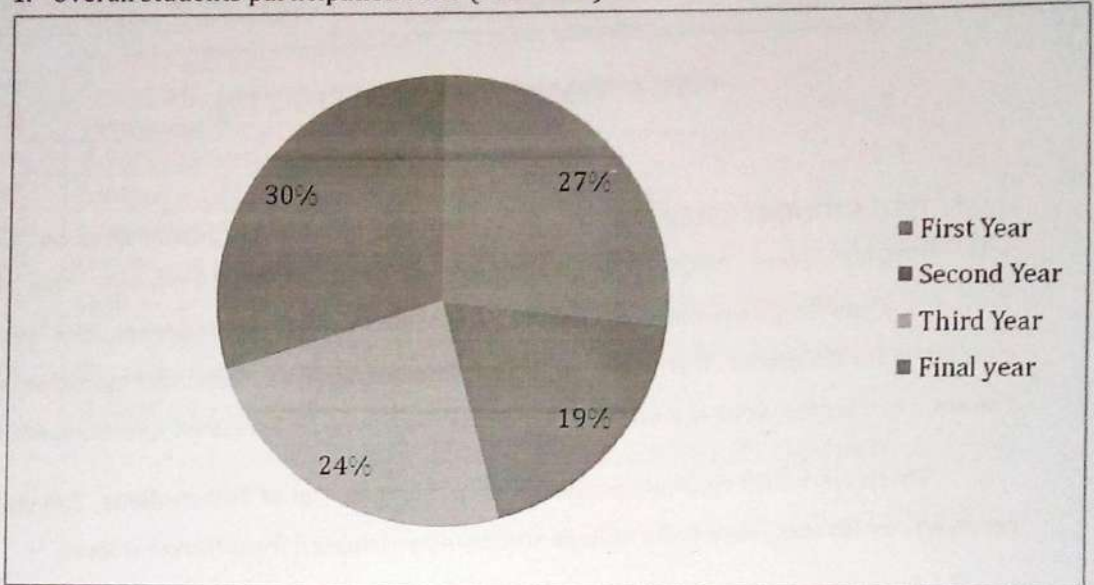
ISTE STUDENT CHAPTER [TN 217] conducted Online Technical Quiz on "CIVIL - THE FUTURE" from 20.07.2020 (10.00a.m) to 24.07.2020 (10.00p.m). This Online Technical Quiz was organized exclusively for Civil Engineering students. The quiz was conducted for 20 marks. It consists of 20 Civil Engineering questions. Each question carries 1 mark. Certificates were issued to the students those who had secured minimum of 50%.

There were 260 students participated in this Quiz. Out of 260 students, 206 students received certificates. Nearly 51 college students participated from National level.

S. No.	Participants Details	Strength
1.	Total Number of Participants	260
2.	Total Number of Students Received Certificates	206
3.	Kings college of Engineering(Students)	67
4.	Total Number of Colleges Participated (Annexure-I)	51

E-Quiz Highlights

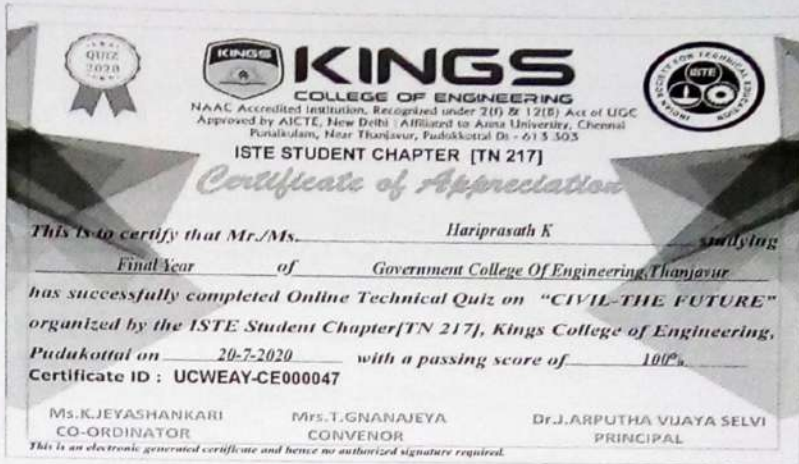
1. Overall students participation ratio (Year wise)



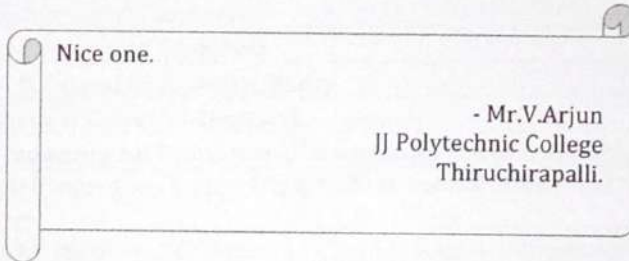
2. 165 students secured 100% in this contest. The below mentioned student was the first student to secure 100%, he was appreciated by the organizers.

Name of the Student	College Name	Year
Mr. Hariprasath K	Government College Of Engineering, Thanjavur	IV

3. Overwhelming response was received from the students. Students also asked to conduct these kinds of Technical Quiz in future. Students were very much interested to answer the Civil Engineering questions.



Certificate - Sample copy



Positive responses from Participant (Sample only)

Ms.K.Jeyashankari
 Coordinator

Mrs.T.Gnanajeya
 Convener 27/7/2020

Dr.J.Arputha Vijaya Selvi
 Principal 27/7/2020

ANNEXURE-I
Participants - College wise

S.No.	Name of College	Strength
1	KINGS COLLEGE OF ENGINEERING	67
2	University College of Engineering, Pattukkottai	34
3	Periyar Centenary Polytechnic College, Thanjavur	27
4	Periyar Maniammai Institute of science and technology, Thanjavur	22
5	Mohamed sathak A J college of engineering, Chennai	6
6	Anjalai Ammal Mahalingam Engineering College, Thiruvarur	6
7	Government College of Engineering, Thanjavur	6
8	A.V.C College of Engineering, Mayiladithurai	4
9	Nandha Engineering College, Erode	4
10	Silicon Institute Of Technology, Sambalpur, Odisha	4
11	Arasu Engineering College, Kumbakonam	3
12	Arasu polytechnic College, Needamangalam, Thanjavur	3
13	PRIST University, Thanjavur	2
14	SASTRA University, Thanjavur	2
15	M.A.M College of Engineering, Trichy	2
16	Government College of Engineering, Madurai	2
17	Veer Surendra Sai University of Technology Burla, Sambalpur.	2
18	Veltech Rangarajan Dr sagunthala R&D institute of science and technology, Chennai	2
19	KONARK Institute Of Science And Technology, Bhubaneswar	2
20	Shri Ramdeobaba College of Engineering and Management, Nagpur	2
21	Surendera Group of institutions, Sri Ganganagar, Rajasthan	2
22	R.M.K Engineering College, Chennai	2
23	C.V.Raman Global University, Bhubaneswar, Odisha	2
24	Velammal College Of Engineering And Technology , Madurai	2
25	SNJBs College of Engineering, Chandwad, Maharashtra	2
26	Shri Ramdeobaba College of Engineering and Management, Nagpur	2
27	SMK Fomra Institute Of Technology, Chennai	2
28	St Joseph College of engineering, Chennai	2
29	Easwari Engineering College, Chennai	2
30	Alagappa Chettiar government college of engineering and technology, Karaikudi	2
31	Thanthai Periyar Government Institute of Technology, Vellore	2
32	PERI institute of technology, Chennai	2
33	Dhanalakshmi Srinivasan Engineering College, Perambalur	2
34	Annamalai university, Chidambaram	2
35	Muthayammal Engineering College, Namakkal	2
36	Vandayar Engineering College, Thanjavur	2
37	St Joseph's College of Engineering, Thanjavur	2

38	Tamilnadu polytechnic college, Madurai	2
39	J.J polytechnic college, Trichy.	2
40	Avinashilingam Institute for Home Science and Higher Education for Women, Coimbatore.	2
41	Meenakshi College of Engineering, Chennai	2
42	Government Polytechnic College For Women, Madurai	2
43	Thiagarajar college of Engineering, Madurai	2
44	V. S. B Engineering College, Karur.	2
45	Adhiparasakthi College of Engineering, Melmaruvathoor	2
46	University College of Engineering, Tirunelveli	2
47	J.J College of Engineering, Trichy	2
48	SNJB's Kantabai Bhvarlalji Jain College of Engineering, Chandwad	1
49	A.R.J college of engineering and technology, Mannargudi.	1
50	University College of Engineering, Trichy.	1
51	Mohamed Sathak Engineering College, Kilakarai	1
	Total Number of Participants	260



ISTE STUDENT CHAPTER (TN 217)

Ref.No.: KCE/PRL/ISTE/01/20-21(EVEN)

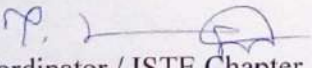
Date : 4.03.2021

Circular

We have planned to conduct Mono Acting for Civil Engineering department students on 5.03.2021 (Friday). Interested students are asked to enroll their name to Ms. D. Shrividhya, AP/ Civil Engineering department on or before 5.03.2021(10.00am).

Guidelines

- Team event.
- Team size : Two.
- No conversation & only acting.
- 60 seconds will be provided to each team.
- There are two rounds, like first and second round.
- Basic concepts from Civil Engineering may be given.
- Three teams will be selected for the prize.
- If the rules are violated, then the participants will be rejected immediately.
- Judges decision will be final.


Coordinator / ISTE Chapter
4/3/21


4/3/2021
PRINCIPAL

Circulated to

HoD – Civil

To be read in all Civil Department classes



**ISTE STUDENT CHAPTER (TN 217)
ACADEMIC YEAR 2020-21(EVEN SEMESTER)**

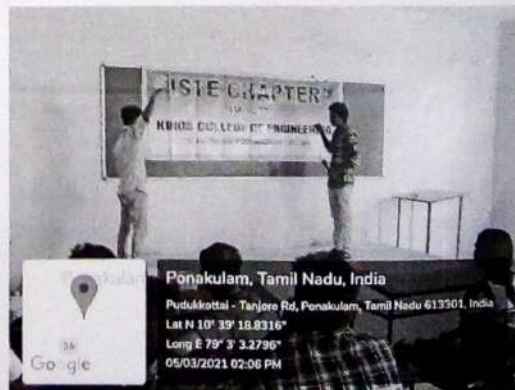
Mono Acting Report

The ISTE Student Chapter, Kings College of Engineering, organized a competition on Mono Acting on 5.03.21 between 1.30pm - 3.00pm for the ISTE student members of Civil Engineering Department. 32 students have actively participated in this competition. The following students are the prize winners.

POSITION	CLASS	NAME OF THE STUDENT
FIRST	IV CIVIL	M. SOUNDARIYA
		R. GAYATHRI
SECOND	II CIVIL	R. RENGESWARI
		R. MADHUMITHA
THIRD	II CIVIL	S. DIVYA
		M. MONIKA

About the Event

Mono Acting is a very interesting art form which involves both acting as well as intelligence. It refers to a single student playing multiple actions.



Students actively participating in Mono Acting Competition

[Signature]
Coordinator/ISTE Chapter
8/3/21

[Signature]
8/3/2021
PRINCIPAL



ISTE STUDENT CHAPTER (TN 217)
MONO ACTING
ATTENDANCE SHEET

DATE : 5.03.21

VENUE : HALL NO. 234

TEAM NO.	STUDENT NAME	CLASS	SIGNATURE
1. B1	B. Agalya / P. Sathya	II year	B. Agalya P. Sathya.
2. B2	R. Rangeswari R. Madhu mitha	II Year	R. Rangeswari R. Madhumitha
3. B3	K. Mariya S. Shalini	IV year	K. M. S. Shalini
4. B4	M. Soundariya R. Gayathri	IV - Year	M. S. R. Gayathri
5. B5	C. BOOMIDURAI P. SANTHOSH KANDHAN	IV YEAR	C. B. P. Santosh
6. B6	T. Premnath R. Vignesh	IV year	T. Premnath R. Vignesh
7. B7	M. Sivasankar S. Chandru	III Year	M. S. S. Chandru
8. B8	M. Aravindh A. Patrick antony kony	III year	M. A. A. Patrick antony kony
9. B9	E. Vairthooskaran J. Vinod Kumar	III year	E. V. J. Vinod Kumar
10. B10	R. Nandhini R. Padma Reka	III Year	R. Nandhini R. Padma Reka
11.			
12.			

[Signature]
 DEPT. ISTE COORDINATOR

[Signature]
 ISTE COORDINATOR
 5/3/21

naikulan



**ISTE STUDENT CHAPTER (TN 217)
 MONO ACTING
 ATTENDANCE SHEET**

DATE : 5.03.21

VENUE : HALL NO. 234

TEAM NO.	STUDENT NAME	CLASS	SIGNATURE
B11	1. R. Kuralarean	II	R. Kuralarasar.
	2. P. Stalin	II	P. Stalin.
B12	3. N. Jagachandran	II	N. Jagach.
	4. M. Jayaseelan	II	M. Jayaseelan.
B13	5. S. Santhosh	II	S. Santhosh.
	6. R. Vimal	II	R. Vimal.
B14	7. M. Monika	II	M. Monika.
	8. S. Divya	II	S. Divya.
B15	9. M. Rubika	II	M. Rubika.
	10. T. S. Sanani	II	T. S. Sanani.
B16	11. J. Premkumar	II	J. Premkumar.
	12. F. Daniel Navis	II	F. Daniel.

D. S. P. S. / 21
 DEPT. ISTE COORDINATOR

P. J. S. / 21
 ISTE COORDINATOR
 5/3/21

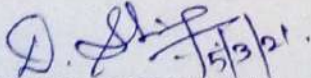


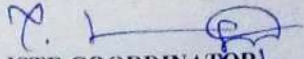
ISTE STUDENT CHAPTER (TN 217)
MONO ACTING
SCORING SHEET

DATE : 5.03.21

VENUE : HALL NO. 234

TEAM NO.	STUDENT NAME	CLASS	MARKS IN ROUND 1 With Time	MARKS IN ROUND 2 With Time	POSITION
1.	Mariya Shelini	IV	-	-	
2.	Sandariya Gayathri	IV	1 Sec - (1)	$\frac{1}{2}$ mark 1 Sec	I
3.	Boomi durai Santhosh kandhan	IV	-	$\frac{1}{3}$ mark -	
4.	Premnath Vignesh	IV	-	-	
5.	Patricke Aravindh	III	-	-	
6.	Padma Rake Nandhini	III	-	$\frac{1}{2}$ mark	
7.	Chander Siva Shankar	III	-	-	
8.	Jayachandran Jayavelan	II	-	30 Sec	
9.	Vai Theeswaran Vinoth	II	-	$\frac{1}{2}$ mark -	
10.	Prem Kumar Daniel	I	-	-	
11.	S. Stalin Kusalarasan	I	-	$\frac{1}{2}$ mark -	
12.	Santhosh Vimal	I	-	-	


 DEPT. ISTE COORDINATOR


 ISTE COORDINATOR
 5/3/21



ISTE STUDENT CHAPTER (TN 217)
MONO ACTING
SCORING SHEET

DATE : 5.03.21

VENUE : HALL NO. 234

TEAM NO.	STUDENT NAME	CLASS	MARKS IN ROUND 1 With Time	MARKS IN ROUND 2 With Time	POSITION
1.	Divya Mohan	VII	18 Sec	16 Sec	III
2.	Rubika Janani	VII	-	2 Sec	
3.	Agalya Shetya	VII	-	7 Sec	
4.	Madhumitha Rengaswani	VII	5 Sec	9 Sec 2 Sec	II
5.					
6.					
7.					
8.					
9.					
10.					
11.					
12.					

D. Shifajal
 DEPT. ISTE COORDINATOR

P. J. [Signature]
 ISTE COORDINATOR
 5/3/21



KINGS
COLLEGE OF ENGINEERING

NAAC Accredited Institution
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Approved by AJCTE, New Delhi & Affiliated to Anna University, Chennai
Ponakulam, Gandarvakottai Taluk, Pudukkottai Dist. - 613 103.

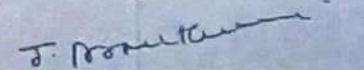


ISTE STUDENT CHAPTER [TN 217]

Certificate of Appreciation

This is to certify that Mr/Ms. M. SOUNDARIYA of IV year
Civil Engineering Department has actively participated in the
event Mono Acting held on 5.3.2021
at Kings College of Engineering, Thanjavur and won I position.


CONVENER


PRINCIPAL



**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
PROFESSIONAL SOCIETY ACTIVITIES
ISTE STUDENT CHAPTER [TN 217]**

S.NO	DATE	TYPE OF ACTIVITY	TITLE OF ACTIVITY	NO OF PARTICIPANTS
ACADEMIC YEAR 2020 - 2021 EVEN SEMESTER				
1.	13.03.2021	Technical Event	E-Quiz	89
ACADEMIC YEAR 2020 - 2021 ODD SEMESTER				
2.	20.09.2020	Webinar	Web Development using PHP	85
ACADEMIC YEAR 2019 - 2020 EVEN SEMESTER				
3.	08.02.2020	Technical Event	Paper Presentation	11
ACADEMIC YEAR 2019 - 2020 ODD SEMESTER				
4.	17.7.2019	Technical Event	Cross word	32
ACADEMIC YEAR 2018 - 2019 EVEN SEMESTER				
5.	30.01.2019	Technical Event	Shot Gun(Quiz)	16
ACADEMIC YEAR 2018 - 2019 ODD SEMESTER				
6.	28.07.2018	Technical Event	Mono acting	8
ACADEMIC YEAR 2017 - 2018 EVEN SEMESTER				
7.	30.01.2018	Technical Event	Paper presentation	8
ACADEMIC YEAR 2016 - 2017 EVEN SEMESTER				
8.	11.01.2017	Technical Event	Cross word	54
9.	15.02.2017	Technical Event	Cube Game	8
10.	10.08.2017	Technical Event	Mono acting	8
ACADEMIC YEAR 2016 - 2017 ODD SEMESTER				
11.	30.07.2016	Drama	Thinkfinity	16
12.	31.08.2016	Technical Event	Puzzles	32



ISTE STUDENT CHAPTER [TN 217]

E-QUIZ REPORT

ISTE STUDENT CHAPTER [TN 217] organized online Technical Quiz on "**Java and Python Programming**" on 13.03.2021 (10.00am - 4.00pm) for Computer Science and Engineering students of our college. The quiz was conducted for 100 marks. It consists of 25 questions and 4 marks allotted to each question. Certificates were issued to the students those who had secured minimum of 40%.

There were 89 students participated in this Quiz. Out of 89 students, 71 students received certificates.

S. No.	Participants Details	Strength
1.	Total Number of Participants (II Year-30, III Year-24, IV Year-24, Others-11)	89
2.	Total Number of Students Received Certificates	71

The following students are the prize winners.

POSITION	CLASS	NAME OF THE STUDENT
FIRST	III CSE	V.KEERTHANA T.ABURVANAYAKI
SECOND	III CSE	P.ABIRAMI J.GAYATHRI



20th Year of
Academic Excellence
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Punalkulam, Gandarvakottai Taluk, Pudukkottai Dt. - 613303
Tamil Nadu, India, www.kingsindia.net

ISTE Student Chapter [TN 217]

Presents

Online Technical Quiz

on

"Java and Python Programming"

Date: 13-03-2021

Day: Saturday

Time: 10.00a.m-04.00p.m

E-Certificate will be provided to all participants.

Participants:
II, III and IV year students / CSE Department



Organizing Committee

<p>Mr.S.Rajarajan, AP/CSE Coordinator</p>	<p>Mrs.T.Gnanajeya Convener</p>	<p>Dr.J.Arputha Vijaya Selvi Principal</p>
--	--	---

<https://www.facebook.com/KingsCollegeofEngineering/>

E - QUIZ BROCHURE



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Tamil Nadu, www.kingsindia.net

ISTE STUDENT CHAPTER [TN 217]



CERTIFICATE OF PARTICIPATION

This is to certify that _____ J. Fasila Afreen _____ of
_____ II Year _____ CSE _____ department
has actively participated in the Technical Quiz on "Java and Python Programming" organized by ISTE Student Chapter
[TN 217], Department of Computer Science and Engineering, Kings College of Engineering, Pudukkottai on 13th March 2021.

Score: 76

Mr.S.Rajarajan, AP/CSE
Coordinator

Mrs.T.Gnanajeya
Convener

Dr.J.Arputha Vijaya Selvi
Principal

E - Certificate Id: ZDMAD0-CE000076

Made for free with Certify'em

CERTIFICATE – SAMPLE COPY

Mrs.T.Gnanajeya
Convener

Dr.J.Arputha Vijaya Selvi
Principal



ISTE STUDENT CHAPTER [TN 217]

ACADEMIC YEAR 2020-21 (ODD SEMESTER)

WEBINAR REPORT

22.9.2020

A one day webinar titled “**Web development using PHP**” was organized by the ISTE Student Chapter [TN 217] through (Google meet) on **20.9.2020** from 11.00a.m. to 12.30p.m. to the students of Computer Science and Engineering department with an objective to offer a better understanding of web development, PHP, MySQL . Welcome address and resource person introduction were delivered by Mrs.T.Gnanajeya, Coordinator / ISTE Chapter. The session was handled by eminent resource person **Dr.S.Rajkumar, Associate Professor, School of Computer Science and Engineering, VIT University, Chennai.** The resource person explained the concept of Web development using PHP with demonstration in excellent manner. Totally 79 students were registered from II CSE, III CSE and IV CSE. About 85 participants including CSE department staff members actively participated in this session and gained knowledge in PHP. Vote of thanks was given by Mr.S.Rajarajan, AP/CSE and also he was the host of this webinar. After the session participants gave the feedback through feedback link. E-Certificates were issued to all the participants.

Webinar Highlights

20th Year of Academic Excellence
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Punalkulam, Gandarvakottai Taluk, Pudukkottai Dt. - 613303
Tamil Nadu, India, www.kingsindia.net

ISTE Student Chapter [TN 217]
Presents
webinar on
“Web development using PHP”

Date: 20th Sep, 2020
Time: 11:00 a.m-12:30 p.m(IST)

Registration URL:
<https://tinyurl.com/Php-Webinar01>

E-Certificate Will be Provided.
Last date for Registration: 19.09.2020
No Registration Fee.

Resource person
Dr. S.Rajkumar, Ph.D.,
Associate Professor,
School of Computer Science and Engineering,
VIT University,
Chennai.

Organizing Committee
Mr.S.Rajarajan Coordinator
Mrs.T.Gnanajeya Convener
Dr.J.Arputha Vijaya Selvi Principal

For Queries, Contact:
Cell: +91 82488 72818

<https://www.facebook.com/KingsCollegeofEngineering/>

WEBINAR BROCHURE

NAJRAK-CE000074

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Approved by AICTE, New Delhi
Affiliated to Anna University, Chennai

ISTE STUDENT CHAPTER [TN 217]
Certificate of Participation

This is to certify that Mr./Ms. POOJA.E studying IV year of Computer Science and Engineering has actively participated in the webinar on “Web development using PHP” organized by the ISTE Student Chapter [TN 217], Kings College of Engineering, Pudukkottai on 20th September 2020.

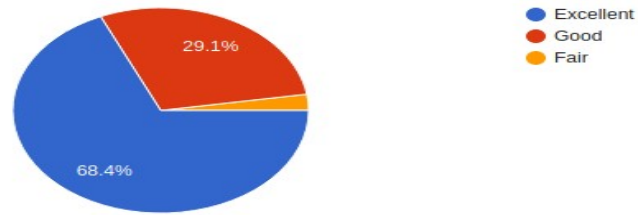
Mr.S.Rajarajan Co-ordinator
Mrs.T.Gnanajeya Convener
Dr.J.Arputha Vijaya Selvi Principal

SAMPLE CERTIFICATE

Feedback Sample

Feedback on Speaker and Presentation

79 responses



Was participation and interaction encouraged?

79 responses



Over all feedback.

79 responses

Excellent speech

Good and Useful... i learn in PHP.. it is very useful.. thanks for the this webinar

Nice session

Well

very nice session

Very informative session.

Thank You For Arranging This Wonderful Session

excellent

It's too good

Mr.S.Rajarajan
Coordinator

Mrs.T.Gnanajeya
Convener

Dr.J.Arputha Vijaya Selvi
Principal



ISTE-STUDENT CHAPTER (TN 217)
ACADEMIC YEAR 2019-20(EVEN)
Paper Presentation Report

The ISTE Student Chapter, Kings College of Engineering, Organized a competition on Paper Presentation on the topics

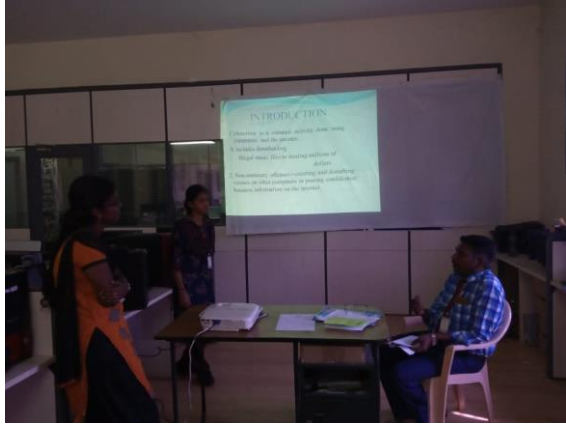
- **Cyber Security**
- **Cloud Computing**
- **Artificial Intelligence and Robotics**
- **Deep Learning**

on 8.02.2020 between 1.15pm – 2.45pm at CSE Lab I for the ISTE student members of Computer Science and Engineering Department. 11 students have actively participated in this competition. The following students are the prize winners.

POSITION	CLASS	NAME OF THE STUDENT
FIRST	III CSE	A.HAFEEZA A.GANGADEVI
SECOND	III CSE	E.JEEVITHA N.DEEPA
THIRD	III CSE	C.KARTHICKRAJA M.KANNAN S.SANTOSH KUMAR



Participant Actively Presenting the Paper



Juries at the session



**ISTE STUDENT CHAPTER (TN 217)
ACADEMIC YEAR 2019-20(ODD SEMESTER)**

Crossword Report

The ISTE Student Chapter, Kings College of Engineering, organized a competition on Crossword on 17.7.19 between 1.15pm - 2.00pm for the ISTE student members of CSE Department. 32 students have actively participated in this competition. The following students are the prize winners.

POSITION	CLASS	NAME OF THE STUDENT
FIRST	IV CSE	S.ARAVINDH K.THAYUMANAVAN
SECOND	IV CSE	R.VIDYADAR S.VIGNESH
THIRD	IV CSE	J.THOOYAVAN I.YAZHTHILIPAN

About the Event

The skill of effective problem solving is a valuable and important one. Crossword Puzzles teach students to use their own minds to figure out how to solve problems and think in a logical way.



Participants actively solving the crossword



**ISTE STUDENT CHAPTER (TN 217)
ACADEMIC YEAR 2018-19(EVEN SEMESTER)**

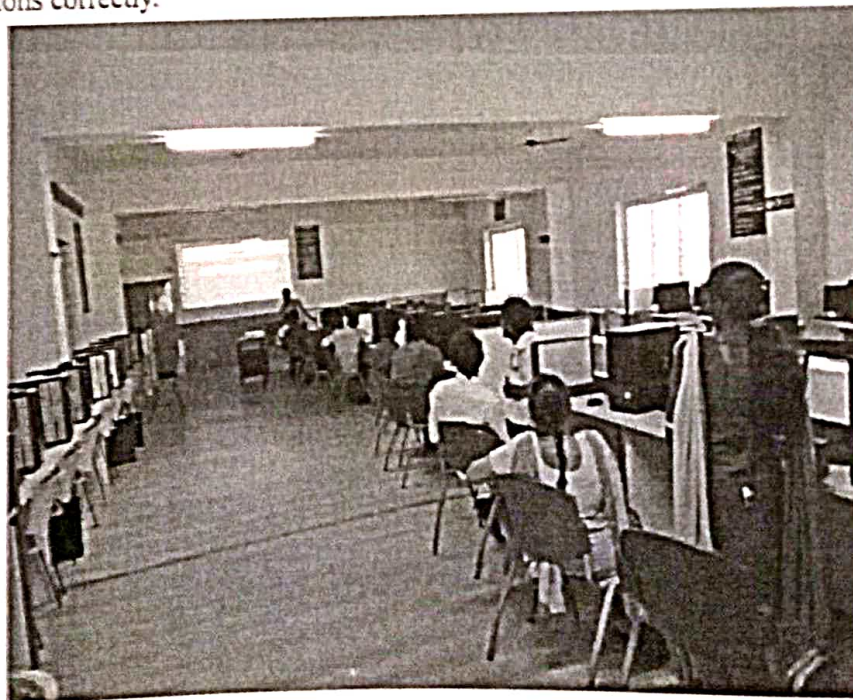
Quiz Competition Report

The ISTE Student Chapter, Kings College of Engineering, organized a Quiz Competition on 30.01.19 between 1.10pm - 2.00pm for the ISTE student members of CSE Department. 16 students have actively participated in this competition. The following students are the prize winners.

POSITION	CLASS	NAME OF THE STUDENT
FIRST	II CSE	M.KANNAN
		S.SANTOSHKUMAR
SECOND	II CSE	A.GOKULRAJ
		S.VIMALRAJ
THIRD	II CSE	V.GOPALAKRISHNAN
		A.VINOTH

About the Event

A quiz is a form of game or mind sport in which the players (as individuals or in teams) attempt to answer questions correctly.



Participants at the session

[Signature]
Coordinator/ISTE Chapter
31/1/19

J. Arumugam
31/1/19
PRINCIPAL



**ISTE STUDENT CHAPTER (TN 217)
ACADEMIC YEAR 2018-19(ODD SEMESTER)**

Monoacting Report

The ISTE Student Chapter, Kings College of Engineering, organized a competition on Monoacting on 28.07.2018 between 03.40 p.m. - 04.40 p.m. for the ISTE student members of CSE Department. Eight students actively participated in this competition. The following students are the prize winners.

POSITION	CLASS	NAME OF THE STUDENT
FIRST	III CSE	S.VIGNESH J.THOOYAVAN
SECOND	IV CSE	S.SUGAPRIYA M.ELAKKIYA
THIRD	III CSE	S.ARAVIND R.VIDYATHAR

About the Event

Mono acting is a very interesting art form which involves both acting as well as intelligence. It refers to a single student playing multiple actions.



Participants actively in Monoacting Competition



ISTE-STUDENT CHAPTER (TN 217)

ACADEMIC YEAR 2017-18(EVEN)

Paper Presentation Report

The ISTE Student Chapter, Kings College of Engineering, Organized a competition on Paper Presentation on 30.01.2018 between 11.45am – 12.30pm at CSE Lab I for the ISTE student members of Computer Science Engineering Department. 8 students were actively participated in this competition. The following students are the prize winners.

POSITION	CLASS	NAME OF THE STUDENT
FIRST	IV CSE	1. M.BARANITHARAN 2. R.NAGARAJAN
SECOND	III CSE	1. J.D.FESTUS EVAPRIYAN 2. P.KARTHIKA
THIRD	II CSE	1. S.PRIYADHARSHINI 2. K.PRIYA

About the Event

Guidelines

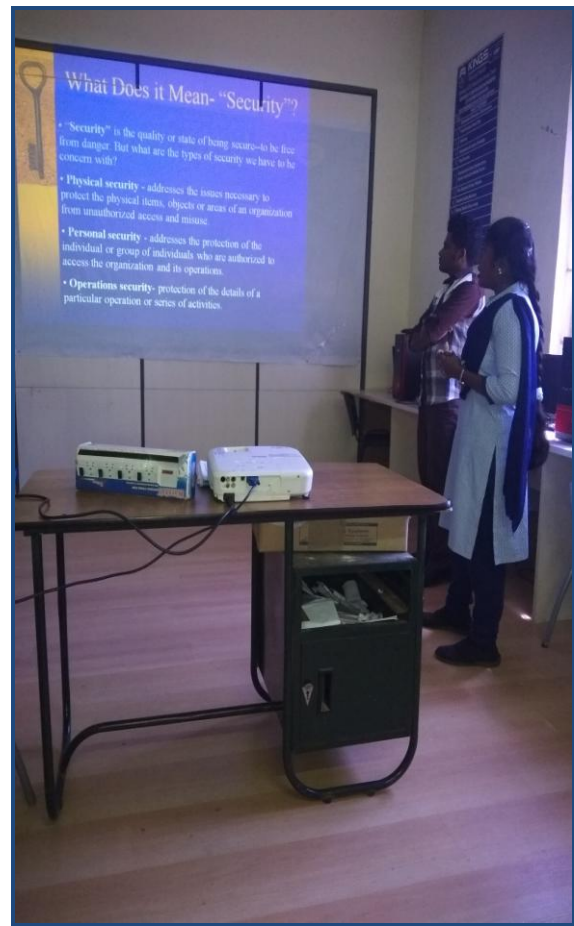
- Maximum 2 students are allowed to present a paper
- 10 minutes will be given for each paper. 8 minutes for presentation and 2 minutes for queries.
- Last date for paper submission (both soft & hard copy) is 29.01.18.
- Paper acceptance is based on first come first served.
- Three teams will be selected for the prize.
- If the rules are violated, then the participants will be rejected immediately.
- Judges decision will be final.

Topics

- Artificial Intelligence
- Cyber Crime and Security
- Evolution of Computers



Presentation on Artificial Intelligence



Presentation on Cyber Crime and Security



Presentation on Evolution of Computers

**KINGS COLLEGE OF ENGINEERING
ISTE-STUDENT CHAPTER
ACTIVITY FOR THE MONTH OF AUGUST 2017
Student Competition on “Mono acting”**

The ISTE – Student Chapter, Kings College of Engineering, organized a competition on “Mono acting on 10.08.2017 for the ISTE student members of Computer Science & Engineering Department. The students actively participated in this competition and won prizes. A.Adaleru & V.Subathra of IV CSE won First prize, V.Anbu Oviya & R.Varshini of IV CSE won second prize and S.Aishwarya & J.Abinaya of IV CSE won third prize.



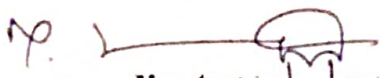
Students participating in “Mono acting”



ISTE-STUDENT CHAPTER (TN 217)

Cube Games Report

1. Name of the Event : Cube Games
2. Date & Time : 15.02.2017 & 11.45pm – 12.30pm
3. Venue : Hall No 226, Kings College of Engineering
4. Level of the Event : Students
5. Name of the Organizer : Mrs.T. Gnanajeya
Coordinator – ISTE STUDENT CHAPTER
6. Organized for : ISTE Student Members of CSE
Department
7. Number of Participants : 8
8. Purpose : To improve the analytical and abstract
abilities
9. Event Photos : Annexure – IA
10. Attendance Sheet & Score sheet : Annexure – IB
11. Prize winners : Annexure – IC


Coordinator 15/2/17
ISTE Chapter


PRINCIPAL



ISTE STUDENT CHAPTER (TN 217)

CUBE GAMEATTENDANCE SHEET

DATE : 15.02.17

VENUE : HALL NO.224

TEAM NO.	STUDENT NAME	CLASS	SIGNATURE
1.	M. Mahalakshmi	IV - CSE	M. Mahalakshmi
2.	M. Boranitharan	III - CSE	M. Boranitharan
3.	A. Adalou	III - CSE	A. Adalou
4.	D. Abirami	III - CSE	D. Abirami
5.	S. Madhavan	III - CSE	S. Madhavan
6.	V. Anbu Divya	III - CSE	V. Anbu Divya
7.	R. Nagarajan	III - CSE	R. Nagarajan
8.	Sudir Sudharsan Reddy	III - CSE	Sudir Sudharsan Reddy
9.			
10.			
11.			
12.			

[Signature]
DEPT. ISTE COORDINATOR

[Signature]
ISTE COORDINATOR
15/2/17



ISTE STUDENT CHAPTER (TN 217)
CUBE GAME
SCORING SHEET

DATE : 15.02.17

VENUE : HALL NO.224

TEAM NO.	STUDENT NAME	CLASS	MARKS IN ROUND 1	MARKS IN ROUND 2	POSITION
1.	M. Mahalakshmi	III - CSE	1 side 1 min	1 side 25 sec	I
2.	M. Baranitharan	III - CSE	1 side 1 min 55	1 side 1 min	II
3.	A. Adalou	III - CSE	— 2 min		
4.	D. Abiskami	III - CSE	— 2 min		
5.	S. Madhavan	III - CSE	— 2 min		
6.	V. Anbuviya	III - CSE	— 2 min		
7.	R. Nageshjan	III - CSE	— 2 min		
8.	H. Sudhi Sudharan Reo.	III - CSE	— 2 min		
9.					
10.					
11.					
12.					

P. N. S. S. S.
DEPT. ISTE COORDINATOR

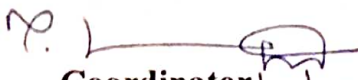
M. J. S. S.
ISTE COORDINATOR
15/2/17



ISTE-STUDENT CHAPTER (TN 217)

Cube Games on 15.02.2017 – PRIZE WINNERS

PRIZES	CLASS	NAME OF THE STUDENT
FIRST	IV CSE	M.MAHALAKSHMI
SECOND	III CSE	M.BARANITHARAN


Coordinator
ISTE Chapter
15/2/17

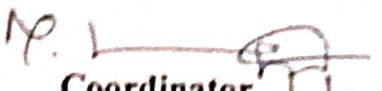

PRINCIPAL



ISTE-STUDENT CHAPTER (TN 217)

Crossword Report

1. Name of the Event : Crossword
2. Date & Time : 11.01.2017 & 11.45pm – 12.30pm
3. Venue : Hall No 224, Kings College of Engineering
4. Level of the Event : Students
5. Name of the Organizer : Mrs.T. Gnanajeya
Coordinator – ISTE STUDENT CHAPTER
6. Organized for : ISTE Student Members of CSE
Department
7. Number of Participants : 54 (27 Teams)
8. Purpose : Innovative Thinking
9. Event Photos : Annexure – IA
10. Attendance Sheet & Score sheet : Annexure – IB
11. Prize winners : Annexure – IC


Coordinator
ISTE Chapter


PRINCIPAL

Crossword held on 11.01.2017



Participants at Crossword Competition



ISTE Student Chapter Coordinator observe the performance



ISTE STUDENT CHAPTER (TN 217)
CROSSWORD
ATTENDANCE SHEET

DATE : 11.01.17

VENUE : HALL NO.207

TEAM NO.	STUDENT NAME	CLASS	SIGNATURE
1.	P. LAKSHMI PRIYA R. DIVYA RANI	IV CSE IV CSE	R. Lakshmi priya R. Divya Rani
2.	J. GAYATHRI S. KANMANNI	IV CSE IV CSE	J. Gayathri S. Kannani
3.	K. M. RAYEENA R. SUBASHINI	IV - CSE IV - CSE	cem. Jod R. subashini
4.	V. J. SAIREENA A. MAHALAKSHMI	IV - CSE IV - CSE	V. J. saireena A. Mahalakshmi
5.	S. SHANGIEETHA A. ABIHAEL	III - CSE IV CSE	S. Shangieetha A. Abihael
6.	A. MONIKA K. ATHEEJA	IV CSE IV - CSE	A. Monika K. Atheja
7.	T Saranya D. Nivetha	IV - CSE IV - CSE	T Saranya D. Nivetha
8.	M. ABINAYA L. MURUGADRASI	IV - CSE IV - CSE	M. Abinaya L. Murugadrasi
9.	R. Nagarajan T. Yuvarani	III - CSE III - CSE	R. Nagarajan T. Yuvarani
10.	V. Subathra M. DEIVANAI	III - CSE III - CSE	V. Subathra M. Deivanai
11.	P. Karthika A. Swathi	IV - CSE IV - CSE	P. Karthika A. Swathi
12.	R. Ishwarya B. Yogeshwari	IV - CSE IV - CSE	R. Ishwarya B. Yogeshwari

P. N. S.
DEPT. ISTE COORDINATOR

P. N. S.
ISTE COORDINATOR



ISTE STUDENT CHAPTER (TN 217)
CROSSWORD
ATTENDANCE SHEET

DATE : 11.01.17

VENUE : HALL NO.207

TEAM NO.	STUDENT NAME	CLASS	SIGNATURE
13.	S. Priyanga P. Karthikeya	II - CSE	S. Priyanga P. Karthikeya
14.	M. MAHALAKSHMI S. Arthi	IV - CSE	M. Mahalakshmi S. Arthi
15.	R. Anuvidhya K. Beulah.	IV - CSE	R. Anuvidhya K. Beulah
16.	R. Varshini S. Aishwarya	III - CSE	R. Varshini S. Aishwarya
17.	K. Yogeshwari P. Gayathri	III - CSE	K. Yogeshwari P. Gayathri
18.	K. R. Bhuvaneshwari A. Eugen	IV - CSE	K. R. Bhuvaneshwari A. Eugen
19.	M. A. Abdul Rahman D. Raj Kumar	IV - CSE	M. A. Abdul Rahman D. Raj Kumar
20.	S. Saravanan H. Velusamy	IV - CSE	S. Saravanan H. Velusamy
21.	P. Vaishali R. Backia	IV - CSE	P. Vaishali R. Backia
22.	S. Shakti Priyadharshini S. Uma Maheswari	IV - CSE	S. Shakti Priyadharshini S. Uma Maheswari
23.	C. Sukanya D. Elakkiya - D. Elakkiya	IV - CSE	C. Sukanya D. Elakkiya
24.	P. Soumalakshmi C. Saranya	IV - CSE	P. Soumalakshmi C. Saranya

P. N. S.

DEPT. ISTE COORDINATOR

M. J. S. R.

ISTE COORDINATOR

11/1/17



ISTE STUDENT CHAPTER (TN 217)
CROSSWORD
ATTENDANCE SHEET

DATE : 11.01.17

VENUE : HALL NO.207

TEAM NO.	STUDENT NAME	CLASS	SIGNATURE
25.	S. SARATH KUMAR B. VIGNESH	IV - CSE	S. Sarath Kumar B. Vignesh
26.	R. Naveen Babu A. Abdu Salam	IV CSE IV CSE	R. Naveen Babu A. Abdu Salam
27.	J. Mohamed Riswan. R. Sivaram.	IV - CSE	J. M. Riswan. R. Sivaram
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P. Indar
DEPT. ISTE COORDINATOR

P. Indar
ISTE COORDINATOR


OK



ISTE-STUDENT CHAPTER (TN 217)

Crossword on 11.01.2017 – PRIZE WINNERS

PRIZES	CLASS	NAME OF THE STUDENT
FIRST	IV CSE	A.MONIKA K.ATHEELA
SECOND	IV CSE	S.SARAVANAN M. VELUSAMY
THIRD	IV CSE	K.R.BHUVANESWARI A.EUGEN


 Coordinator 11/1/17
 ISTE Chapter

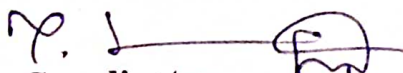

 PRINCIPAL



ISTE-STUDENT CHAPTER (TN 217)

Puzzles Report

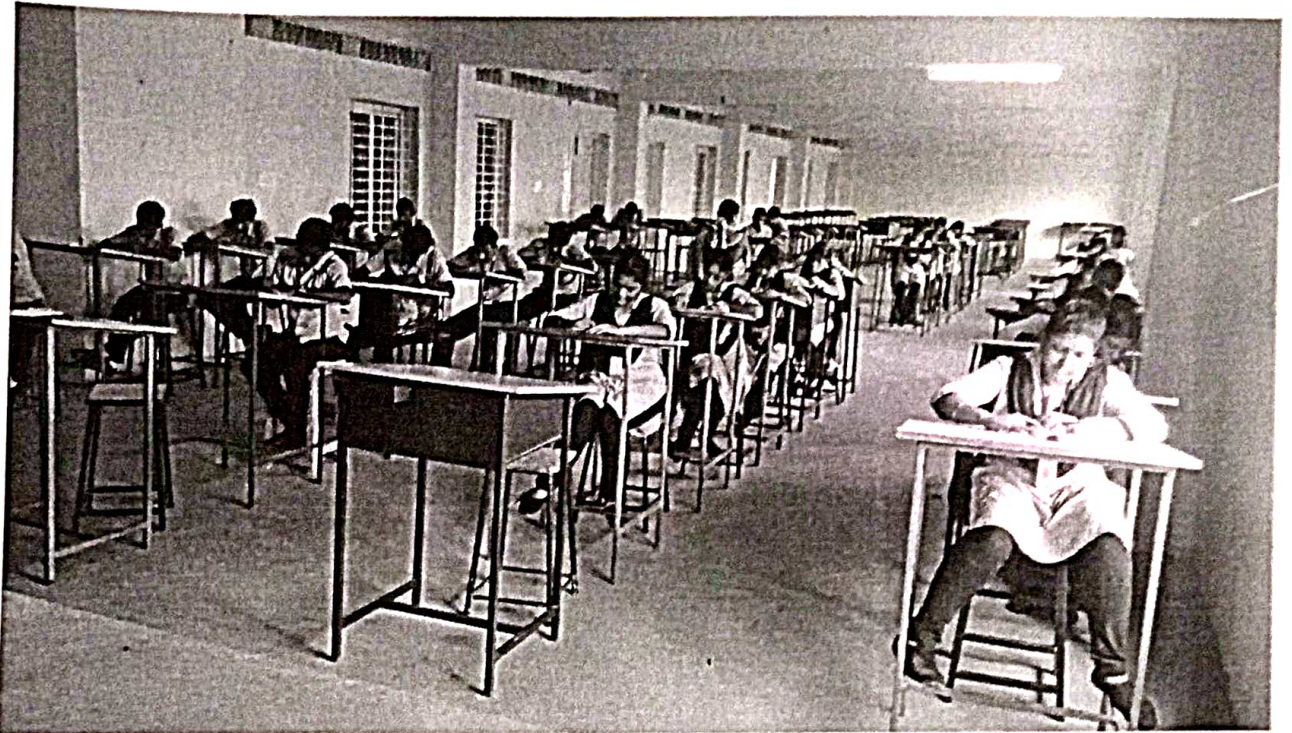
1. Name of the Event : Puzzles
2. Date & Time : 31.08.2016 & 1.15pm – 2.15pm
3. Venue : Hall No 224, Kings College of Engineering
4. Level of the Event : Students
5. Name of the Organizer : Mrs.T. Gnanajeya
Coordinator – ISTE STUDENT CHAPTER
6. Organized for : ISTE Student Members Of CSE Department
7. Number of Participants : 32
8. Purpose : Knowledge Gaining
9. Event Photos : Annexure – IA
10. Attendance Sheet & Score sheet : Annexure – IB
11. Prize winners : Annexure – IC


Coordinator 31/8/16

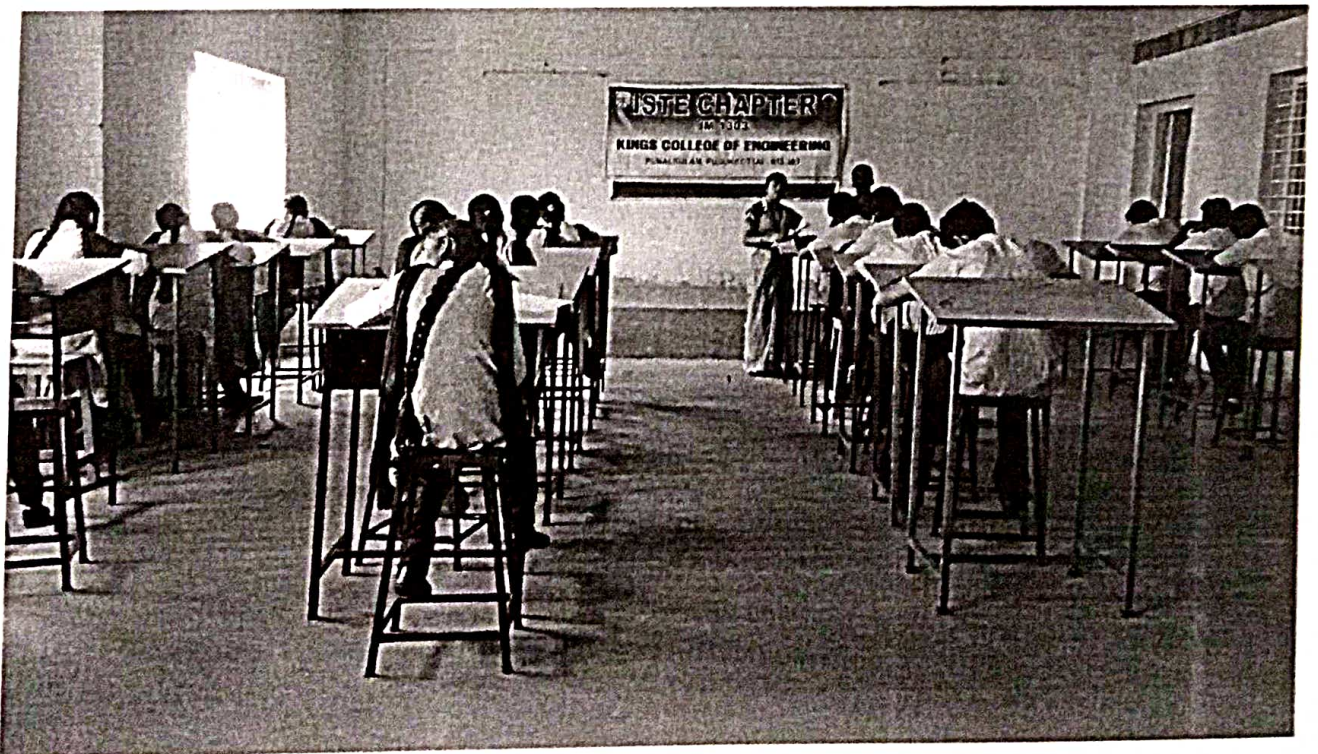

Principal

Annexure – IA

Puzzles held on 31.08.2016



Participants actively solving the Puzzles



ISTE Student Chapter Coordinators monitors the performance



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PONDICHERRY TECHNOLOGY



ISTE STUDENT CHAPTER (TN 217)

PUZZLE

DEPARTMENT OF CSE

ATTENDANCE SHEET - Annexure IB

DATE:31.08.16

VENUE:224

S.NO.	STUDENT NAME	YEAR	SIGNATURE
1.	R. LAKSHMI PRIYA	IV	R. Lakshmi Priya
2.	K. B. BHUVANESWARI	IV	K. B. Bhuvan
3.	A. MONIKA	IV	A. Monika
4.	D. ELAKKIYA	IV	D. Elakkiya
5.	S. ARTHI	IV	S. Arthi
6.	K. Athula	IV	K. Athula
7.	J. Gayathri	IV	J. Gayathri
8.	L. MARUTHARASI	IV	L. Maruthasi
9.	R. ISHWARYA	IV	R. Ishwarya
10.	M. ABINAYA	IV	M. Abinaya
11.	A. EUGEN	IV	A. Eugen
12.	S.R. Banumathi	III	S.R. Banumathi
13.	V. Anbuviya	III	V. Anbuviya
14.	G. Anusuya	III	G. Anusuya
15.	D. Abirami	III	D. Abirami
16.	S. Aishwarya	III	S. Aishwarya
17.	B. VIGNESH	IV	B. Vignesh
18.	R. SIVA RAM	IV	R. Siva Ram
19.	M. Baranitharan	IV	M. Baranitharan
20.	J. MOHAMED RISWAN	IV	J. M. Mohamed Riswan
21.	M. A. ABDUL RAHMAN	IV	M. A. Abdul Rahman
22.	A. MOHAMED SHIRATUDEEN	IV	A. Mohamed Shiratudeen
23.	R. ABIVARMAN	IV	R. Abivarmen
24.	S. Sarathkumar	IV	S. Sarathkumar
25.	M. VELUSAMY	IV	M. Velusamy
26.	S. Saravanan	IV	S. Saravanan
27.	S. Madhavan	III	S. Madhavan

S.NO.	STUDENT NAME	YEAR	SIGNATURE
28.	A. ADLERU	III rd yr	[Signature]
29.	M. DITIVANAR	III rd yr	[Signature]
30.	H. Sudir Sudhansen Rao.	III rd yr	H. B. 9:
31.	R Siva Sanganai	III rd yr	R. S. 9:
32.	S. Shangeetha	III rd yr	S. S. 9:
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 31/8
 ISTE DEPARTMENT Ilc
 [AMBIKA J]

P. 1
 ISTE COORDINATOR
 31/8/16



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COLLEGE OF ENGINEERING
FUNDAMENTALS TRAINING



ISTE STUDENT CHAPTER (TN 217)

PUZZLE

DEPARTMENT OF CSE


FIRST ROUND SCORE SHEET


DATE : 31.08.16

VENUE: 224

S.NO	STUDENT NAME	MARK (Out Of 15)	ELIGIBLE FOR NEXT ROUND (Put Tick mark)
1.	R. Lakshmi Priya	2	
2.	K.R. Bheevaneswari	4	
3.	A. Manika	2	
4.	D. Ekkkiya	6	✓
5.	S. Arthi	2	
6.	K. Athekka	5	
7.	J. Gayathri	8	✓
8.	L. Marutharasi	1	
9.	R. Pshwarya	7	✓
10.	M. Abhinaya	5	
11.	A. Eugen	3	
12.	S. R. Banumathi	7	✓
13.	V. Anbu Priya	6	✓
14.	G. Anusuya	5	
15.	D. Abinami	5	
16.	S. Anithwarya	3	
17.	B. Vignesh	3	
18.	R. Sivaram	5	
19.	M. Bantari Tharan	6	✓
20.	J. Mohammed Riswan	4	
21.	M.A. Abdul Rahman	2	
22.	A. Mohammed Shirajudeen	8	✓
23.	A. Abivartman	3	

S.NO	STUDENT NAME	MARK (Out Of 15)	ELIGIBLE FOR NEXT ROUND (Put Tick mark)
24.	G. Sathkumar	3	.
25.	H. Velusamy	7	✓
26.	G. Saravanan	8	✓
27.	G. Madhavan	4	
28.	A. Adalera	7	✓
29.	H. Dhivatar	3	.
30.	H. Arun Sudhakaran	5	
31.	R. Siva Sargani	10	✓
32.	S. Shangeetha	6	✓
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 ISTE DEPARTMENT]/C
 [AMBIKA]

P. L. 
 ISTE COORDINATOR 31/8/16



KINGS

INSTITUTE OF DISTANCE EDUCATION
KINGDOM OF SAUDI ARABIA



ISTE STUDENT CHAPTER (TN Z17)

PUZZLE

DEPARTMENT OF CSE

SECOND ROUND SCORE SHEET

VENUE: 224

DATE: 31.08.16

S.NO	STUDENT NAME	MARK (out of 10)	ELIGIBLE FOR NEXT ROUND (Put Tick mark)
1.	D. Elakkias	3	
2.	J. Gopalan	3	
3.	R. Selvaraja	1	
4.	S. P. Parumathi	(4)	<u>III</u>
5.	V. Anbuviya	2	
6.	M. Bharani Tharan	(6)	<u>I</u>
7.	A. Mohamed Srijithan	3	
8.	A. Adalatu	3	
9.	M. Velusamy	(5)	<u>II</u>
10.	S. Sasthavan	2	

11. R. Sivasangari 3

12. S. Thangeetha 1

II years

III years

IV years


ISTE DEPARTMENT I/C
[AMBIKA]


ISTE COORDINATOR
31/8/16



ISTE-STUDENT CHAPTER (TN 217)
Puzzles on 31.08.2016 – PRIZE WINNERS

Annexure – IC

PRIZES	CLASS	NAME OF THE STUDENT
FIRST	III CSE	M. BARANITHARAN
SECOND	IV CSE	M. VELUSAMY
THIRD	I II CSE	S.R. BANUMATHI


COORDINATOR
31/8/16


PRINCIPAL



ISTE-STUDENT CHAPTER(TN 217)

Thinkfinity Report

1. Name of the Event : Thinkfinity
2. Date & Time : 30.07.2016 & 3.00pm – 3.45pm
3. Venue : Hall No. 207, Kings College of Engineering
4. Level of the Event : Students
5. Name of the Organizer : Mrs.T. Gnanajeya
Coordinator – ISTE STUDENT CHAPTER
6. Organized for : ISTE Student Members Of CSE Department
7. Number of Participants : 16
8. Purpose : Innovative Thinking
9. Event Photos : Annexure – IA
10. Attendance Sheet & Score sheet : Annexure – IB
11. Prize winners : Annexure – IC


COORDINATOR
30/7/16


PRINCIPAL

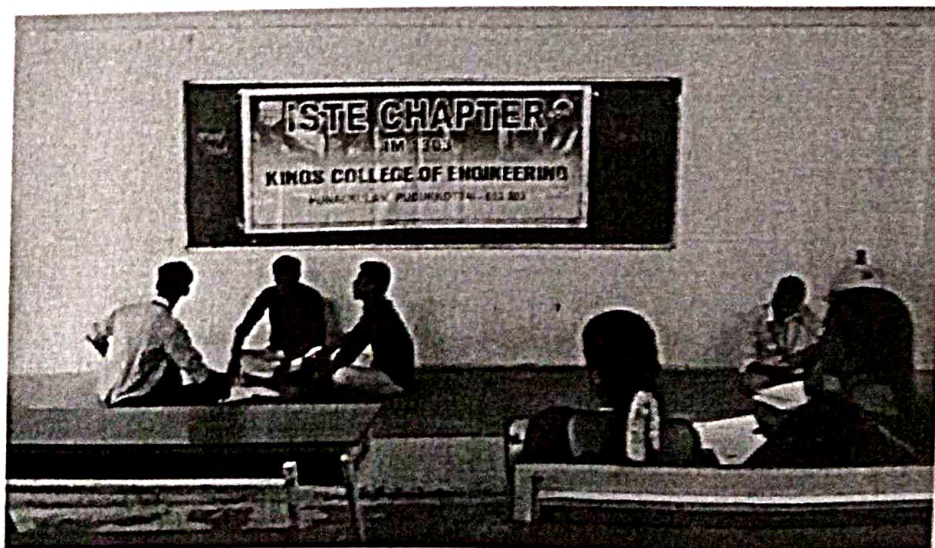
Annexure - IA
Thinkfinity held on 30.07.2016



Thinkfinity(Drama) performed by the concept of Self Study Vs Group Study



Participants listening the Drama



ISTE Student Chapter Coordinator listening the Drama



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ISTE STUDENTS CHAPTER [TN217]

TECHNICAL EVENTS ORGANIZED:

Name of the capability enhancement program	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
2020-21			
Organized E-Quiz competition "QUIZTRONICS"	19.09.20	100	ISTE STUDENTS CHAPTER-TN217
Organized Webinar on "Security Features in IOT Devices"	10.04.21	206	ISTE STUDENTS CHAPTER-TN217
2019-20			
Short Gun(Quiz)	01.08.19	18	ISTE STUDENTS CHAPTER-TN217
Organized technical event on "Cross word"	08.02.20	32	ISTE STUDENTS CHAPTER-TN217
2018-19			
Organized Paper Presentation "Recent Trends in Electronics and Communication Engineering"	11.08.18	10	ISTE STUDENTS CHAPTER-TN217
Mono Acting	07.02.19	32	ISTE STUDENTS CHAPTER-TN217
2017-18			
Organized technical event on "Cube Game"	06.02.18	24	ISTE STUDENTS CHAPTER-TN217
2016-17			
Organized Paper Presentation "Recent Trends in Electronics and Communication Engineering"	27.07.16	10	ISTE STUDENTS CHAPTER-TN217
Organized technical event on "Cross word"	11.01.17	54	ISTE STUDENTS CHAPTER-TN217

YEAR WISE ISTE STUDENTS CHAPTER REPORT

ISTE STUDENT CHAPTER [TN 217]

ACADEMIC YEAR 2020-21 (EVEN SEMESTER)

WEBINAR REPORT

12.4.2021

A one day webinar titled "Security Features in IOT" was organized by the ISTE Student Chapter [TN 217] through (Google meet & You Tube) on 10.4.2021 from 9.30a.m. to 11.00a.m. to the students of Electronics and Communication Engineering department with an objective to offer a better understanding of Security Features in IOT devices . Welcome address was delivered by Ms.B. Kiruthika III ECE and Resource person introduction was given by Ms.M.Keerthika III ECE.


The session was handled by eminent resource person **Mr.G. Murugesan, Associate Professor / ECE, Anjalai Ammal Mahalingam Engineering College, Kovilvenni, Thiruvarur** . The resource person explained the concepts of Internet of Things (IoT), Security issues in IoT, IoT Scope and Architecture, Security of IoT, Security Threats in IoT Systems, Recommended Solutions in excellent manner. He concluded that IoT is an emerging technology that has attracted a considerable number of researchers from all around the world. There have been major contributions making this technology adapted into our daily life.

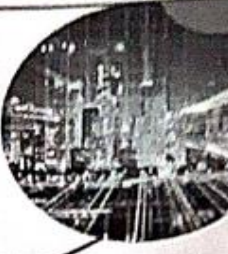
About 206 participants actively participated in this session and gained knowledge in Security Features in IOT devices. Vote of thanks was given by Mr.S.Sivakumar, AP/ECE . After the session participants gave the feedback through feedback link. E-Certificates were issued to all the participants.

Webinar Highlights

NAAC Accredited Institution
KINGS
COLLEGE OF ENGINEERING
Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai
Pudukkottai, Guduvancheri (TN) Near Thekkottai, Pudukkottai - 615002

Webinar on
Security Features in IIOT
Organized by
ISTE Student Chapter [TN 217]


Mr. G. Murugesan
Associate Prof/ECE
Anjalai Ammal Mahalingam Engineering College
Kovilvenni, Thiruvartur



10/04/2021 Saturday
09.30 a.m. - 11.00 a.m.

Live stream on Kings College of Engineering **YouTube**

Registration link: <https://tinyurl.com/ISTE-Registration>

Coordinator
Mr. S. SIVAKUMAR, AP/ECE

Convener
Mrs. T. Gnanajeya

Principal
Dr. J. Arputha Vijaya Selvi

For enquiries contact: 75503 58645

WEBINAR BROCHURE

**KINGS**
COLLEGE OF ENGINEERING

ISTE STUDENT CHAPTER [TN 217]
CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Ms M.KEERTHIKA
Studying III YEAR of Electronics and Communication Engineering has actively participated in the online Webinar on "Security Features in IIOT" , organized by ISTE Student chapter [TN 217], Kings College of Engineering, Pudukkottai, on 10/04/2021.

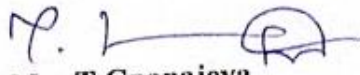
Mr.S.Sivakumar
Co-ordinator

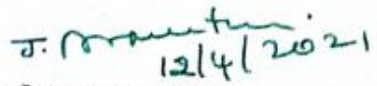
Mrs.T.Gnanajeya
Convener

Dr.J.Arputha Vijaya Selvi
Principal

Made for free with Certify'em

SAMPLE CERTIFICATE


Mrs.T.Gnanajeya
Convener


12/4/2021.
Dr.J.Arputha Vijaya Selvi
Principal



ISTE STUDENT CHAPTER [TN 217]
2020-21 (ODD SEM)
E-QUIZ REPORT

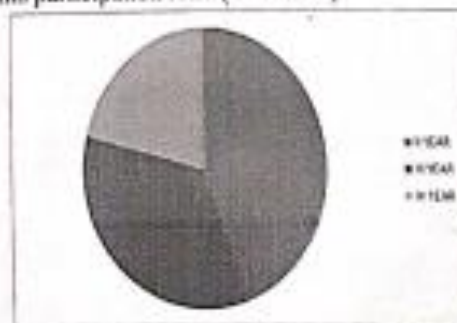
ISTE STUDENT CHAPTER [TN 217] organized online Technical Quiz on "QUIZTRONICS" on 19.09.2020 (10.00am - 6.00pm) for Electronics and Communication Engineering students of our college. The quiz was conducted for 100 marks. It consists of 20 Electronics based questions and 5 marks allotted to each question. Certificates were issued to the students those who had secured minimum of 50%.

There were 100 students participated in this Quiz. Out of 100 students, 92 students received certificates.

S. No.	Participants Details	Strength
1.	Total Number of Participants (II Year - 43, III Year - 35, IV Year - 22)	100
2.	Total Number of Students Received Certificates	92

E-Quiz Highlights

1. Overall students participation ratio (Year wise)



2. More than 20 students secured 95 % in this contest. The below mentioned student was the first student to secure 95%, she was appreciated by the organizers.

Name of the Student	Year
SM. Swetha	II

3. Students also asked to conduct this kind of Technical Quiz in future. Students were very much interested to answer the Electronics related questions.

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KING'S COLLEGE OF ENGINEERING
KINGS COLLEGE OF ENGINEERING
KINGS COLLEGE OF ENGINEERING
KINGS COLLEGE OF ENGINEERING

ISTE Student Chapter (TN 217)
Organizes E-Quiz
"QUIZTRONICS"

Date: 1st Sep, 2020
Time: 10:00 a.m. - 04:00 p.m. (IST)

Participants: I & II Year Students (ECE Department)

Mr. S. Sivakumar
Coordinator

Mrs. T. Ganasajaya
Convener

Dr. J. Arpatha Vijaya Selvi
Principal

<http://www.kings.ac.in/DepartmentofEngineering>

E - QUIZ BROCHURE

KINGS
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ISTE Student Chapter (TN 217)
Certificate of Appreciation

This is to certify that Mr./Ms. *[Name]* a student of *[Department]* at *[College]* has successfully completed the *[Quiz Name]* organized by the ISTE Student Chapter (TN 217), Kings College of Engineering, Puducherry on *[Date]* with a passing mark of *[Score]*.

Mr. S. Sivakumar
Coordinator

Mrs. T. Ganasajaya
Convener

Dr. J. Arpatha Vijaya Selvi
Principal

CERTIFICATE - SAMPLE COPY

[Signature]
Mr. S. Sivakumar
Coordinator

[Signature]
Mrs. T. Ganasajaya
Convener 29/9/2020

[Signature]
29/9/2020
Dr. J. Arpatha Vijaya Selvi
Principal



**ISTE STUDENT CHAPTER (TN 217)
ACADEMIC YEAR 2019-20(ODD SEMESTER)**

Quiz Competition Report

The ISTE Student Chapter, Kings College of Engineering, organized a Quiz Competition on 1.08.19 between 10.00am - 10.45am for the ISTE student members of ECE Department. 18 students have actively participated in this competition. The following students are the prize winners.

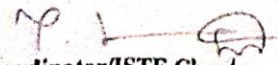
POSITION	CLASS	NAME OF THE STUDENT
FIRST	II ECE	GLATCHAYASRI S.APARNAA
SECOND	III ECE	M.EZHILARASI M.SRITHALA
THIRD	II ECE	G.PRABHU S.THIRUMURUGAN

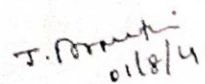
About the Event

A quiz is a form of game or mind sport in which the players (as individuals or in teams) attempt to answer questions correctly.



Participants at the session


 Coordinator/ISTE Chapter
 1/8/19


 01/8/19
 PRINCIPAL



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**ISTE STUDENT CHAPTER (TN 217)
QUIZ COMPETITION
SCORING SHEET**

DATE : 1.08.19

VENUE : HALL NO. PALLAVA HALL

TEAM NO.	STUDENT NAME	CLASS	MARKS			POSITION
			ROUND 1	ROUND 2	ROUND 3	
1.	K. Ramya J. Anitha	II-ECE	- , 125			
2.	G. Latchyasri S. Aparnaa	II-ECE	198 ^{sec} , 195	15 →	1st prize	I
3.	M. Ezhilarasi M. Saritha	III-ECE	- , 105	5.285 →	2nd prize	II
4.	S. Hemamalini M. Veeralakshmi	III-ECE	- , -			
5.	C. Ranjitha M. Rasika	IV-ECE	- , -			
6.	K. Meera K. Akalya	IV-ECE	115 , -	- , -		
7.	U.K. Vithyasri J. Santhakumari	IV-ECE	- , -			
8.	M. SEDHUPATHI S. DHANASERARAN	IV-ECE	- , 15	-		
9.	G. Prabhu S. THIRUMURUGAN	II ECE	- 255	- 2.78	3rd prize	III
10.						
11.						
12.						

C. V.
11/8/19
Co ordinator/
ISTE chapter



**ISTE STUDENT CHAPTER (TN 217)
ACADEMIC YEAR 2019-20(EVEN SEMESTER)**

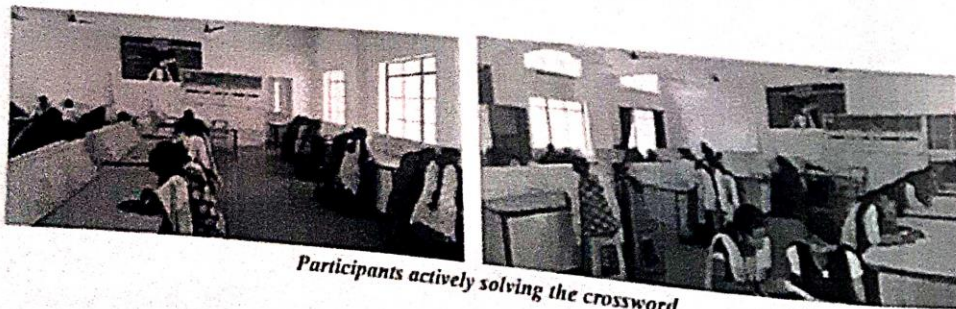
Crossword Report

The ISTE Student Chapter, Kings College of Engineering, organized a competition on Crossword on 8.2.20 between 1.15pm - 2.45pm at Digital Lab for the ISTE student members of ECE Department. 32 students have actively participated in this competition. The following students are the prize winners.

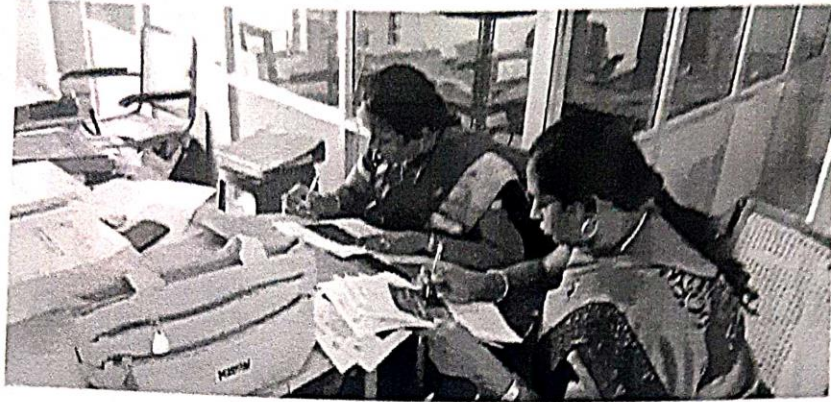
POSITION	CLASS	NAME OF THE STUDENT
FIRST	IV ECE	K.PRIYADHARSHINI
		U.K.VITHYASRI
	II ECE	P.V.VAISHNAVI
		C.SRIMATHI
SECOND	II ECE	K.RAMYA
		J.ANITHA
THIRD	II ECE	GLATCHAYASRI
		A.KAVYA
	II ECE	D.MOUNISH RAJIAH
		K.DIVAGAR

About the Event

The skill of effective problem solving is a valuable and important one. Crossword Puzzles teach students to use their own minds to figure out how to solve problems and think in a logical way.



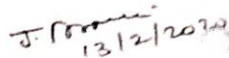
Participants actively solving the crossword



Juries at the session


10/15/2020
Coordinator/ISTE Chapter


10/15/2020
VICEPRINCIPAL


13/2/2020
PRINCIPAL



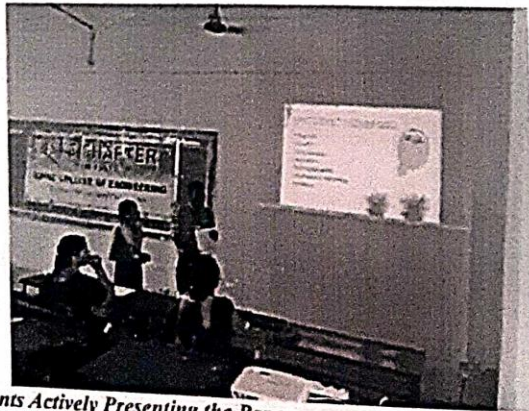
ISTE-STUDENT CHAPTER (TN 217)
ACADEMIC YEAR 2018-19(ODD)
Paper Presentation Report

The ISTE Student Chapter, Kings College of Engineering, Organized a competition on Paper Presentation on the topics

- Artificial Intelligence
- Cyber Crime and Security
- Evolution of Computers

on 11.08.2018 between 11.00am – 12.30pm at Hall No.128 for the ISTE student members of Electronics and Communication Engineering Department. 10 students were actively participated in this competition. The following students are the prize winners.

POSITION	CLASS	NAME OF THE STUDENT
FIRST	IV ECE B	R.SHANMUGAPRIYA R.VINITHA
SECOND	III ECE	U.K.VITHYASRI K.PRIYADHARSHINI
THIRD	IV ECE B	T.SWETHA C.SUBASHINI



Students Actively Presenting the Paper

P. L.
COORDINATOR
 13/8/18

J. Praveen
 14/8/18
PRINCIPAL



ISTE STUDENT CHAPTER (TN 217)
PAPER PRESENTATION
SCORING SHEET

DATE: 11.08.18

VENUE: ECE LAB

TEAM NO.	STUDENT NAME	CLASS	TOPIC	MARK SPLIT UP				POSITION
				CONTENT (1)	PRESENTATION (4)	VIVA (2)	TOTAL (19)	
1.	S. Saran Kumar S. Roseline Mary	IV ECE	IoT Based smart Agriculture	3	3	1	7	
2.	T. Sutha C. Subashini	IV ECE B	Intelligent Women Sewing Machine by using ISE National Phila by using IOT	3	3	2	8	III
3.	S. Shanmugapriya C.S. Niranjani	IV ECE B	Internet of Things	3	3	2	8	
4.	R. Shanmugapriya R. Anitha	IV ECE B	Emerging Trends in Electronics or Networks	4	4	2	10	I
5.	U.K. Vithyashri K. Priya Dharshini	III ECE	Electronic pills	4	3	2	9	II
6.								
7.								
8.								

[Signature]
DEP. ISTE COORDINATOR

[Signature]
ISTE COORDINATOR



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CERT
ISO 9001



ISTE STUDENT CHAPTER (TN 217)

Certificate of Appreciation

This is to certify that Mr/Ms. R. SHANMUGA PRIYA of IV year
ECE Department has actively participated in the
event PAPER PRESENTATION held on 11.08.2018
at Kings College of Engineering, Thanjavur and won I position.

[Signature]
CONVENER

[Signature]
PRINCIPAL



**ISTE STUDENT CHAPTER (TN 217)
ACADEMIC YEAR 2018-19(EVEN SEMESTER)**

Monoacting Report

The ISTE Student Chapter, Kings College of Engineering, organized a competition on Monoacting on 07.02.19 between 3.40pm - 4.40pm for the ISTE student members of ECE Department. 32 students have actively participated in this competition. The following students are the prize winners.

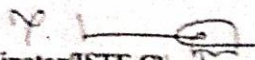
POSITION	CLASS	NAME OF THE STUDENT
FIRST	III ECE	K.AKALYA
		K.MEERA
SECOND	IV ECE A	J.DHIVYADHARSHINI
		S.DURGA
THIRD	III ECE	M.RASIKA
		C.RANJITHA

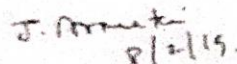
About the Event

Mono acting is a very interesting art form which involves both acting as well as intelligence. It refers to a single student playing multiple actions.



Students actively participating in Mono Acting Competition

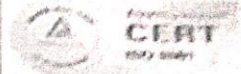

 Coordinator/ISTE Chapter
 8/2/19


 8/2/19
 PRINCIPAL



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ISTE STUDENT CHAPTER (TN 217) MONO ACTING SCORING SHEET

DATE : 7.02.19

Palace Hall

VENUE : HALL NO.

TEAM NO.	STUDENT NAME	CLASS	MARKS IN ROUND 1 With Time	MARKS IN ROUND 2 With Time	POSITION
1.	R. Vinita G. Proothi	IV-ECE B	1 14.06	0	
2.	S. Divyadharsini S. Durga	IV-ECE A	1 (22.36)	1 (4.67)	II
3.	S. S. Gayathri S. Kavibala	IV-ECE A	0		
4.	K. Gayathri E. Mahalatehmi	IV-ECE A	1 (20.31)	1 8.22	
5.	M. Rosika C. Ranjitha	III-ECE	1 (5.20)	1 7.66	III
6.	P. Malathi E. Jaishree	IV-ECE A	1 (10.39)		
7.	C. Sabashini S. Santhya	IV-ECE B	1 (6.54)	0	
8.	K. Akalga K. Meera	III-ECE	1 (14.56)	1 8.52	①
9.	R. Vishwanath Y. Sivanandham	III-ECE	1 (26.77)	1 24.36	
10.	G. Keerthana Sri V. G. Amirtha	III-ECE			
11.	K. Priyadharsini U. K. Vidhyashri	III-ECE			
12.	M. Kritika S. Haritha	IV-ECE A	1 (3.92)	1 48.24	

DEPT. ISTE COORDINATOR

ISTE COORDINATOR

P. T. O



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NAAC Accredited Institution
Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai
Perambalur, Chandrasekhar Taluk, Pudukkottai Dist. - 613 303.



ISTE STUDENT CHAPTER [TN 217]

Certificate of Appreciation

This is to certify that Mr/Ms. J. DHIVYADARSHINI..... ofIV year
.....ECF..... Department has actively participated in the
eventMONOACTING..... held on7.2.19.....
at Kings College of Engineering, Thanjavur and wonII..... position.


CONVENER


PRINCIPAL



**ISTE-STUDENT CHAPTER (TN 217)
ACADEMIC YEAR 2017-18(EVEN)
Cube Game Report**

The ISTE Student Chapter, Kings College of Engineering, Organized a competition on Cube Game on 06.02.2018 between 3.00pm - 4.00pm at hall no. 127 for the ISTE student members of ECE Department. 24 students ^{have} actively participated in this competition. The following students are the prize winners.

POSITION	CLASS	NAME OF THE STUDENT
FIRST	II ECE B	C. RANJITHA
SECOND	III ECE B	V. UTHIRASRI
THIRD	II ECE B	U.K. VITHYASRI



Participants actively solving the cube

About the Event

The Irregular IQ Cube is a break-through of the traditional IQ game! We could change to this new brain training cube. Solving the cube is made piece by piece, just like any other puzzle. If we solve the Rubik's cube then we're at least fairly smart. However, there are plenty of really smart people that can't solve the cube on their own (or even with help). It's just one type of smartness and it also requires secondary skills such as patience and perseverance.

Guidelines

- Individual event.
- Cube will be provided.
- There are two rounds, like first and second round.

First Round

- Maximum time is 2 minutes.
- Five participants will be selected those who complete the first round within the minimum period of time.

Second Round

- Maximum time is 1 minute.
- Three participants will be selected those who complete the second round within the minimum period of time for the prize.
- If the rules are violated, then the participants will be rejected immediately.
- Judges decision will be final.

M. J. [Signature]
COORDINATOR
8/2/18

[Signature]
VICE PRINCIPAL

[Signature]
PRINCIPAL





ISTE-STUDENT CHAPTER (TN 217)

Crossword Report

- | | | |
|------------------------------------|---|--|
| 1. Name of the Event | : | Crossword |
| 2. Date & Time | : | 22.02.2017 & 3.00pm – 4.00pm |
| 3. Venue | : | Hall No 129, Kings College of Engineering |
| 4. Level of the Event | : | Students |
| 5. Name of the Organizer | : | Mrs.T. Gnanajeya
Coordinator – ISTE STUDENT CHAPTER |
| 6. Organized for | : | ISTE Student Members of ECE
Department |
| 7. Number of Participants | : | 34 (17 Teams) |
| 8. Purpose | : | To strengthen basics through activities |
| 9. Event Photos | : | Annexure – IA |
| 10. Attendance Sheet & Score sheet | : | Annexure – IB |
| 11. Prize winners | : | Annexure – IC |

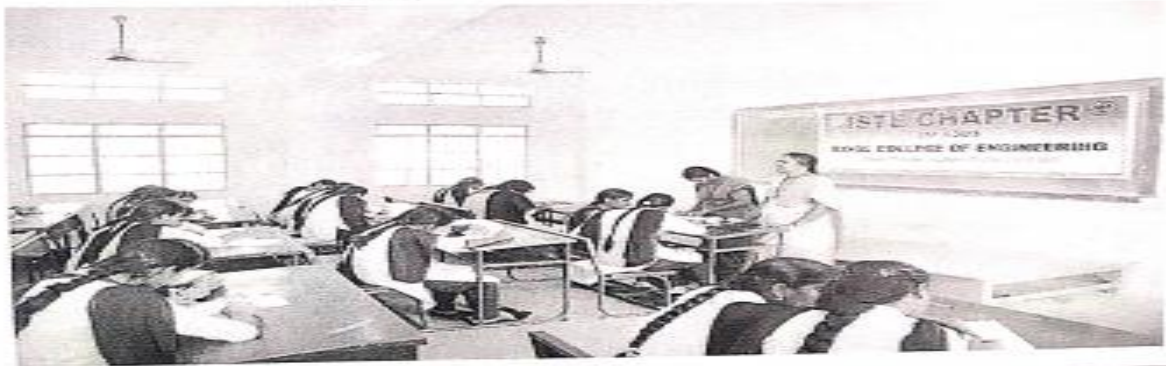

Coordinator
ISTE Chapter


PRINCIPAL

Crossword held on 22.02.2017



Participants actively solving Crossword



Annexure – IC



ISTE-STUDENT CHAPTER (TN 217)

Crossword on 22.02.2017 – PRIZE WINNERS

PRIZES	CLASS	NAME OF THE STUDENT
FIRST	III ECE	S. DEVAYANI S.PRIYADHARSHINI
SECOND	II ECE A	L.MOWLI K.JAISHREE
THIRD	III ECE	K.KIRUTHIKA N.ABENAYAVARSHANDENI

Coordinator
ISTE Chapter

23/4/17
PRINCIPAL

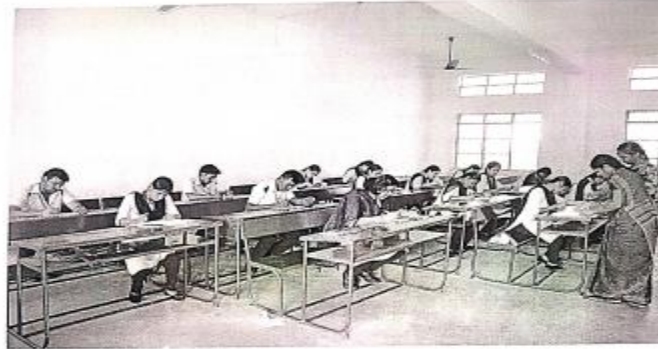
ISTE-STUDENT CHAPTER (TN 217)

Puzzles Report

1. Name of the Event	:	Puzzles
2. Date & Time	:	18.01.2017 & 3.00pm – 4.00pm
3. Venue	:	Hall No 129, Kings College of Engineering
4. Level of the Event	:	Students
5. Name of the Organizer	:	Mrs.T. Gnanajeya
6. Organized for	:	Coordinator – ISTE STUDENT CHAPTER ISTE Student Members of ECE Department
7. Number of Participants	:	34
8. Purpose	:	Innovative Thinking
9. Event Photos	:	Annexure – IA
10. Attendance Sheet & Score sheet	:	Annexure – IB
11. Prize winners	:	Annexure – IC


 Coordinator
 ISTE Chapter


 PRINCIPAL



Students interestingly solving Puzzles




ISTE Student Chapter Coordinator observe the performance



ISTE-STUDENT CHAPTER (TN 217)

Puzzles on 18.01.2017 – PRIZE WINNERS

PRIZES	CLASS	NAME OF THE STUDENT
FIRST	III ECE	K. SUGAPRIYA
SECOND	III ECE	S. DEVAYANI
THIRD	III ECE	K. JANANI


 Coordinator
 ISTE Chapter
 19/1/17


 PRINCIPAL

PRIZES	CLASS	NAME OF THE STUDENT
FIRST	III ECE	K. SUGAPRIYA
SECOND	III ECE	S. DEVAYANI
THIRD	III ECE	K. JANANI


 CONVENER

PRINCIPAL



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Paruthi, Thanjavur.
Approved by AICTE. Affiliated to Anna University, Chennai.



ISTE-STUDENT CHAPTER (TN 217)

Certificate of Appreciation

This is certify that Mr/Ms. K. SUGAPRIYA of III year,
 Department of ECE has actively participated in the event
PUZZLES and won I position held on 18.01.2017
 at Kings College of Engineering, Thanjavur.



ISTE-STUDENT CHAPTER (TN 217)

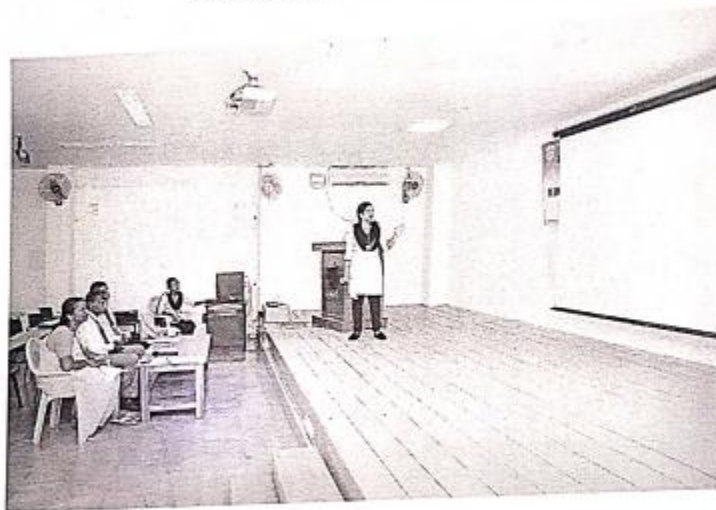
Paper Presentation Report

- | | | |
|------------------------------------|---|---|
| 1. Name of the Event | : | Paper Presentation |
| 2. Topics | : | (1) Recent Trends in Advanced Communication
(2) Biomedical Applications
(3) Special Gadgets |
| 3. Date & Time | : | 27.07.2016 & 2.00pm – 3.30pm |
| 4. Venue | : | Pallava Hall, Kings College of Engineering |
| 5. Level of the Event | : | Students |
| 6. Name of the Organizer | : | Mrs.T. Gnanajeya
Coordinator – ISTE STUDENT CHAPTER |
| 7. Organized for | : | ISTE Student Members of ECE Department |
| 8. Number of Participants | : | 10(6 Teams) |
| 9. Purpose | : | Skill development & Knowledge Sharing |
| 10. Event Photos | : | Annexure – IA |
| 11. Attendance Sheet & Score sheet | : | Annexure – IB |
| 12. Prize winners | : | Annexure – IC |


COORDINATOR


PRINCIPAL

Annexure - IA Paper presentation held on 27.07.2016




Participant actively present the paper - ISTE Student Chapter Coordinator & Jury observe the presentation

ISTE-STUDENT CHAPTER (TN 217)

Monoacting Report

1. Name of the Event	:	Monoacting
2. Date & Time	:	14.09.2016 & 3.00pm – 3.45pm
3. Venue	:	Hall No 129, Kings College of Engineering
4. Level of the Event	:	Students
5. Name of the Organizer	:	Mrs.T. Gnanajeya Coördinator – ISTE STUDENT CHAPTER
6. Organized for	:	ISTE Student Members Of ECE Department
7. Number of Participants	:	20
8. Purpose	:	Innovative Thinking
9. Event Photos	:	Annexure – IA
10. Attendance Sheet & Score sheet	:	Annexure – IB
11. Prize winners	:	Annexure – IC


 Coordinator 14/9/16
 ISTE Student Chapter


 PRINCIPAL

Annexure - IA
Monoacting held on 14.09.2016



Monoacting performed by a Team



ISTE Student Chapter Coordinator observe the performance



ISTE-STUDENT CHAPTER (TN 217)
Monoacting ON 14.09.2016 – PRIZE WINNERS
Annexure – IC

PRIZES	CLASS	NAME OF THE STUDENT
FIRST	II ECE B	S.SHENBAGAVENI
		T.SWETHA
SECOND	II ECE B	S.SANTHIYA
		C.SUBASHINI
	II ECE A	P.MALATHI
		S.KAVIBALA
THIRD	II ECE A	L.MOWLI
		K.JAISHREE
	III ECE	M.JEFRI ROBINSON
		A.BALAJI

[Signature]
 Coordinator
 ISTE Student Chapter

[Signature]
 PRINCIPAL



SNAPSHOTS

2020-21

20th Anniversary of Academic Excellence
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 Panambalam, Gandarvakottai Taluk, Pudukkottai Dt. - 613303
 Tamil Nadu, India. www.kingscolle.edu

ISTE Student Chapter [TN 217]
 Organizes E Quiz on **"QUIZTRONICS"**

Date: 19th Sep, 2020
 Time: 10:00 a.m.-06:00 p.m(IST)

Participants : II , III & IV Year Students / ECE Department

Organizing Committee
 Mr. S. Sivakumar, Coordinator
 Mrs. T.Gnanajeya, Convener
 Dr. Arputha Vijaya Selvi, Principal

Facebook link: <https://www.facebook.com/KingsCollegeofEngineering/>

KINGS COLLEGE OF ENGINEERING
 Recognized under 201 & 12(B) of UGC
 Approved By AICTE, New Delhi & Affiliated to Anna University, Chennai
 Panambalam, Gandarvakottai (tk), Near Thanjavur, Pudukkottai - 613303

Webinar on Security Features in IOT
 Organized by ISTE Student Chapter [TN 217]

Mr. G. Murugesan
 Associate Prof/ECE
 Anjalai Ammal Mahalingam Engineering College
 Kovilvenni, Thiruvavur

10.04.2021 Saturday
 09:30 a.m. - 11:00 a.m.

Live stream @ Kings College of Engineering **YouTube**

Registration link: <https://tinyurl.com/ISTE-Registration>

2019-20



2018-19



2017-18



2016-17



2018-19





DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ISTE STUDENTS CHAPTER [TN217]

TECHINICAL EVENTS ORGANIZED(STUDENTS):

Name of the capability enhancement program	Date of implementation	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
2020-21			
E-QUIZ	27.03.21	50	ISTE STUDENTS CHAPTER-TN217
Webinar	10.10.21	37	ISTE STUDENTS CHAPTER-TN217
2019-20			
Puzzles	12.02.20	10	ISTE STUDENTS CHAPTER-TN217
Paper Presentation	19.08.19	18	ISTE STUDENTS CHAPTER-TN217
2018-19			
Cube Game	15.02.19	16	ISTE STUDENTS CHAPTER-TN217
Shot Gun(Quiz)	30.08.18	22	ISTE STUDENTS CHAPTER-TN217
2017-18			
Puzzles	20.02.18	29	ISTE STUDENTS CHAPTER-TN217
2016-17			
Sudoku	25.01.17	18	ISTE STUDENTS CHAPTER-TN217
Mono Acting	10.03.17	20	ISTE STUDENTS CHAPTER-TN217
Cross word	10.08.16	20	ISTE STUDENTS CHAPTER-TN217
Cube Game	21.09.16	08	ISTE STUDENTS CHAPTER-TN217



**ISTE STUDENT CHAPTER[TN 217]
ONLINE TECHNICAL PUZZLES REPORT**

ISTE STUDENT CHAPTER[TN217] organized online Technical puzzles on “**ELECTRICAL MACHINES**” on 25.09.2021(10.00am- 4.00pm) for Electrical And Electronics Engineering students of our college. The puzzles was conducted for 100 marks. It consists of 20 questions and 5 marks allotted to each question. Certificates were issued to the students those who had secured minimum of 50%. 46 Students Participated in this Quiz. E-Certificates were issued to the participate.

S.NO	PARTICIPANTS DETAILS	STRENGTH
1.	Total Number of Participants (II YEAR -32 III YEAR-08 IV YEAR-06)	46
2.	Total Number of Students Received Certificates	46

The following students are the prize winners

POSITION	CLASS	NAME OF THE STUDENT
FIRST	IV YEAR	R.JAYAPRAKASH
SECOND	III YEAR	M.E.KRISHNA
THIRD	II YEAR	P.SNEHA



ISTE STUDENT CHAPTER [TN 217]

E-QUIZ REPORT

ISTE STUDENT CHAPTER [TN217] organized online Technical Quiz on “**BASIC ELECRICALS**” on 27.03.2021 (10.00am- 4.00pm) for Electrical And Electronics Engineering students of our college. The quiz was conducted for 100 marks. It consists of 25 questions and 4 marks allotted to each question. Certificate were issued to the students those who had secured minimum of 50%. There Were 50 Students Participated in this Quiz. Out of 50 students, 37 students received certificates.

S.NO.	PARTICIPANTS DETAILS	STRENGTH
1.	Total Number of Participants (II YEAR -09, III YEAR-15, IV YEAR-15 OTHERS-11)	50
2.	Total Number of Students Received Certificate	37

The following students are the prize winners

POSITION	CLASS	NAME OF THE STUDENT
FIRST	IV YEAR	S.SINDHU
SECOND	III YEAR	R.JAYAPRAKASH
THIRD	II YEAR	S.RAHUL



ISTE STUDENT CHAPTER (TN 217)

ACADEMIC YEAR 2020-21 / ODD SEMESTER

WEBINAR REPORT

12.10.2020

A one day webinar titled "Recent Protection Techniques in Power Systems" was organized by the ISTE Student Chapter [TN 217] through (Google meet) on 10.10.2020 from 3.00 p.m. to 4.00 p.m. to the students of Electrical and Electronics Engineering department with an objective to offer a better understanding of recent protection techniques in power systems. Welcome address and resource person introduction were delivered by Mrs.T. Gnanajeya, Coordinator / ISTE Chapter. The session was handled by eminent resource person **Mr.S. Vivekananthan, Senior Engineer, ABB Private Limited, Chennai.** The resource person explained the concept of Recent Protection Techniques using different types of protective devices in an excellent manner. Totally 37 students from II, III and IV year EEE and all staff members of EEE department participated actively in this session and gained knowledge in Recent Protection Schemes in power systems. Vote of thanks was given by Mr.S.Sakthivel, AP/EEE, Coordinator of this webinar. E-Certificates were issued to all the participants.



SAMPLE CERTIFICATE



**ISTE-STUDENT CHAPTER (TN 217)
ACADEMIC YEAR 2017-18(EVEN)**

Puzzles Report

The ISTE Student Chapter, Kings College of Engineering, Organized a competition on Puzzles on 20.02.2018 between 11.00am – 12.30pm at hall no. 134 for the ISTE student members of ETE Department. 29 students have actively participated in this competition. The following students are the prize winners.

POSITION	CLASS	NAME OF THE STUDENT
FIRST	III EEE	R.BARANIKA
	II FFE	T.MUTHARASAN
SECOND	III FFF	K.MUTHUMEENA
THIRD	II FFE	R.PAVITHRA



Participants actively solving the puzzles

About the Event

The skill of effective problem solving is a valuable and important one. Puzzles teach students to use their own minds to figure out how to solve problems and think in a logical way.

Guidelines

- Individual event.
- There are two rounds, like first and second round.

First Round

- Maximum time is 10 minutes.
- Five participants will be selected those who complete the first round within the minimum period of time.

Second Round

- Maximum time is 5 minutes.
- Three participants will be selected those who complete the second round within the minimum period of time for the prize.

[Signature]
COORDINATOR
21/2/18

[Signature]
VICE PRINCIPAL

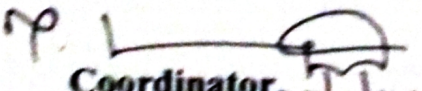
[Signature]
21/2/18
PRINCIPAL



ISTE-STUDENT CHAPTER (TN 217)

Sudoku Report

- 1. Name of the Event : Sudoku
- 2. Date & Time : 25.01.2017 & 11.45pm – 12.30pm
- 3. Venue : Hall No 132, Kings College of Engineering
- 4. Level of the Event : Students
- 5. Name of the Organizer : Mrs.T. Gnanajeya
Coordinator – ISTE STUDENT CHAPTER
- 6. Organized for : ISTE Student Members of EEE
Department
- 7. Number of Participants : 18 (9 Teams)
- 8. Purpose : Innovative Thinking
- 9. Event Photos : Annexure – IA
- 10. Attendance Sheet & Score sheet : Annexure – IB
- 11. Prize winners : Annexure – IC


Coordinator
ISTE Chapter
25/1/17

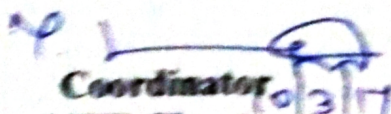

PRINCIPAL



ISTE-STUDENT CHAPTER (TN 217)

Monoacting Report

1. Name of the Event : Mono acting
2. Date & Time : 10.03.2017 & 3.00pm – 3.45pm
3. Venue : Hall No 135, Kings College of Engineering
4. Level of the Event : Students
5. Name of the Organizer : Mrs.T. Gnanajeya
Coordinator – ISTE STUDENT CHAPTER
6. Organized for : ISTE Student Members Of EEE
Department
7. Number of Participants : 20 (10 Teams)
8. Purpose : Innovative Thinking
9. Event Photos : Annexure – IA
10. Attendance Sheet & Score sheet : Annexure – IB
11. Prize winners : Annexure – IC


Coordinator
ISTE Chapter 10/3/17


13/3
PRINCIPAL



DEPARTMENT OF MECHANICAL ENGINEERING
5.1.3 Capability Enhancement Program

S.No	Name of the Event	Page Number
2020-2021		
1.	E-Quiz, Organized by ISTE Student Chapter (TN 217)	02
2.	Webinar, Organized by ISTE Student Chapter (TN 217)	04
2019-2020		
3.	Mono Acting, Organized by ISTE Student Chapter (TN 217)	08
4.	Cube Game, Organized by ISTE Student Chapter (TN 217)	12
2018-2019		
5.	Sudoku, Organized by ISTE Student Chapter (TN 217)	14
6.	Puzzles, Organized by ISTE Student Chapter (TN 217)	18
2017-2018		
7.	Cross Word, Organized by ISTE Student Chapter (TN 217)	19
2016-2017		
8.	Shot Gun (Quiz) , Organized by ISTE Student Chapter (TN 217)	25
9.	Mono Acting, Organized by ISTE Student Chapter (TN 217)	26
10.	Paper Presentation, Organized by ISTE Student Chapter (TN 217)	43
11.	Thinkfinity(Drama) , Organized by ISTE Student Chapter (TN 217)	51



ISTE STUDENT CHAPTER (TN 217)

E-QUIZ REPORT

ISTE STUDENT CHAPTER (TN 217) organized online Technical Quiz on "THERMAL ENGINEERING" on 30-05-2021 (10 am to 4 pm) for Mechanical Engineering students of our college. This quiz was conducted for 100 marks and it consist 25 questions and 4 marks allotted to each questions. E-certificate were issued to the students those who had secured minimum of 50%. There were 137 students participated in this technical quiz. Out of 137 students, 93 students received e-certificate through the email.

S.NO	PARTICIPANTS DETAILS	STRENGTH
1.	Total Number of Participants II Year : 39 III Year : 52 IV Year : 46	137
2.	Total Number of students Received E-Certificate	93

The following students are the price winners

POSITION	CLASS	NAME OF THE STUDENTS
I	III Year	K. Chandru
II	IV Year	J. Augustine Albert
III	II Year	M. Syed Usman Ali

E-QUIZ BROCHURE



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Approved By AICTE, New Delhi
Affiliated to Anna University, Chennai
Panakkulam, Gandarvakottai (TK), Pudukkottai-611303

20th Year of
Academic Excellence

ISTE Student Chapter (TN 217)

Presents
Online Technical Quiz on
"Thermal Engineering"

Participants :
II, III & IV Year Students / MECH Department

"E-Certificate Will be Provided"

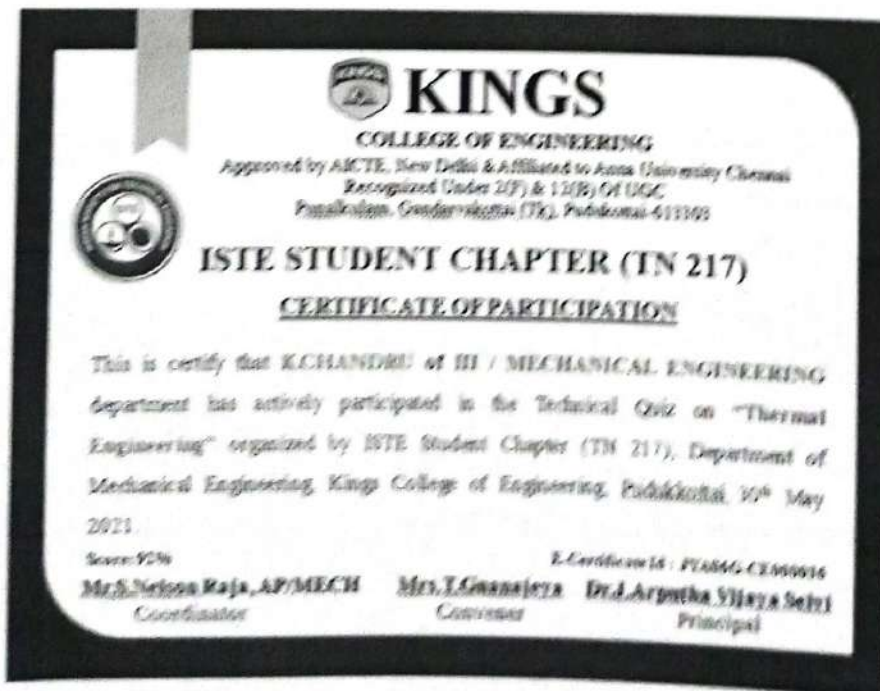
Date : 30-05-2021
Day: Sunday
Time: 10 AM to 4 PM

Mr.S.Nelson Raja, AP/MECH
Coordinator

Mrs. T. Gnanajeya
Convener

Dr. J. Arutha Vijaya Selvi
Principal

SAMPLE CERTIFICATE COPY



Mrs. T.Gnanajeya

Convener

Dr. J. Arutha Vijaya Selvi

Principal



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Approved by AICTE, New Delhi
Affiliated to Anna University, Chennai



ISTE STUDENT CHAPTER [TN 217]

ACADEMIC YEAR 2020-21 / ODD SEMESTER

WEBINAR REPORT

The ISTE Student Chapter [TN 217] and Department of Mechanical Engineering had jointly organized a webinar through online mode on “**Materials and its Applications**” on **12.10.2020 at 11.15 a.m. to 12.15 p.m.** Welcome address was given by **Dr.T.Pushparaj**, HoD, Department of Mechanical Engineering, Kings College of Engineering.

Resource person **Dr. M.Meignanamoorthy**, Assistant Professor, Department of Mechanical Engineering, K.Ramakrishnan College of Engineering(Autonomous), Trichy, was introduced by **Mrs.T. Gnanajeya**, ISTE Chapter Coordinator, Kings College of Engineering. The resource person had given the lecture on “**Materials and its Applications**”. In his lecture, he explained the various materials and its applications currently used in Industrial and research areas. This session clearly focused on current Industrial trends, latest coating technology and innovations.

In this webinar, **63** participants from various institutions attended the webinar (Among these, **56** participants from our Institution as well as others have attended the webinar). Vote of thanks was given by **Mr. M. Sakthivel**, AP/Mechanical, Kings College of Engineering.

All the attended participants gave their feedback after the session and E-certificate have been sent to them through email.

Webinar Brochure

ISTE
INTERNATIONAL SOCIETY FOR TECHNICAL EDUCATION

KINGS
COLLEGE OF ENGINEERING
NAAC Accredited Institution, Recognized under 2(F) and 12(B) Act of 1986
Approved by AICTE, New Delhi (Affiliated to Anna University, Chennai)
Pudukkottai, Near Tharambakkam, Pudukkottai Dt. - 613 009

Meet you
Through
GOOGLE MEET

**ISTE Student Chapter [TN217]
and
Department of Mechanical Engineering
Organizes**

**WEBINAR ON "MATERIALS AND
ITS APPLICATIONS"**

DATE: 12.10.2020
11.15 AM TO 12.15 PM

REGISTRATION LINK: <http://forms.gle/1511111111111111>

J.RAJAPARTHIBAN, 9894031614
S.DESIKAN, 6380356560
M.SAKTHIVEL, 9791521437
DEPT STAFF CO ORDINATORS

Mrs.T.GNANAJEYA
ISTE CO ORDINATOR

Dr.T.PUSHPARAJ
HoD/MECH

Dr.J.ARPUTHA VIJAYA SELVI
PRINCIPAL

Participation Certificate – Sample Copy

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Pudukkottai, Gaudarvakottai Taluk, Pudukkottai District - 613 009.

20th Years of
Academic Excellence
ANNIVERSARY

**ISTE STUDENT CHAPTER [TN 217]
Certificate of Participation**

This is to certify that Mr/Ms <<Name>> studying <<year>> of Mechanical Engineering has participated in the Webinar on "Materials and its Applications" organized by ISTE Student Chapter [TN 217] and Department of Mechanical Engineering, Kings College of Engineering, Pudukkottai on 12-10-2020.

Mrs.T.Gnanajeya
ISTE Co ordinator

Dr.T.Pushparaj
HoD/Mech

Dr.J.Arputha Vijaya Selvi
Principal

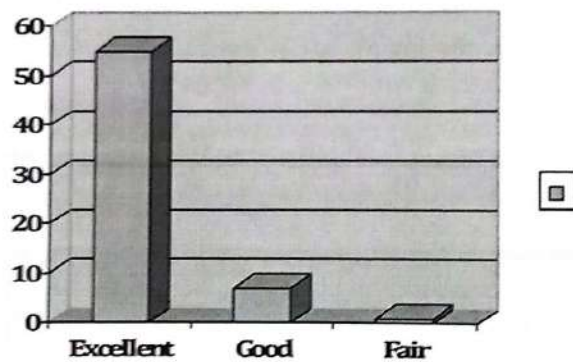
List of Attended Participants

S.No.	Name of the Institution	Number of participants
1	Anjalai Ammal Mahalingam Engineering College , Kovilvenni	4
2	Kings College of Engineering, Punalkulam	56
3	Periyar Maniammai Institute of Science and Technology, Vallam Thanjavur	1
4	Rajalakahmi Institute of Technology, Chennai	1
5	Sastra Deemed University, Thirumalaisamuthiram, Thanjavur	1

Feedback Questions and Responses

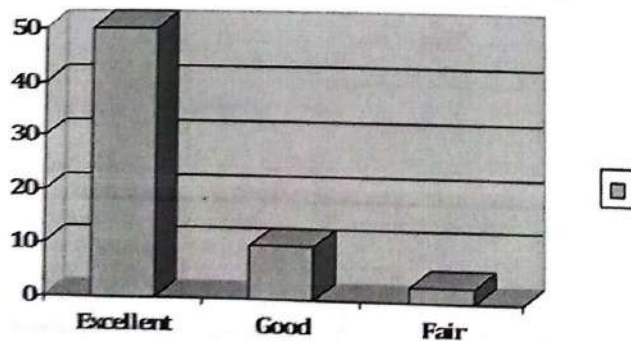
1. Content of the Program?

Excellent	Good	Fair
55	7	1



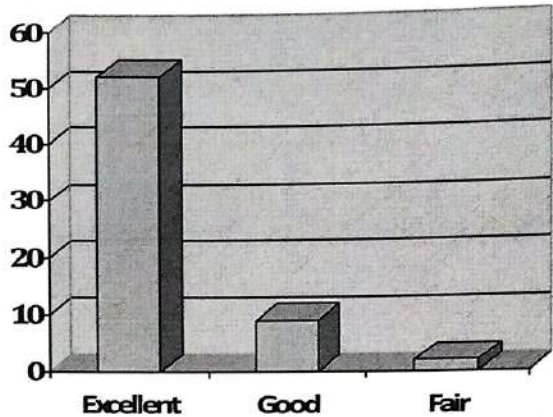
2. Quality of Audio/Video Streaming?

Excellent	Good	Fair
50	10	03



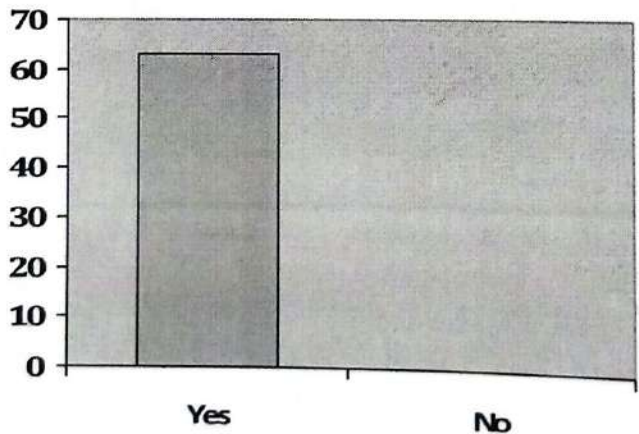
3. Way of Presentation?

Excellent	Good	Fair
52	09	02



4. Are you interested in future webinars in Kings?

Yes	No
63	0



Mrs. T. Gnanajeya
 Mrs.T. Gnanajeya
 ISTE Chapter Coordinator

Dr.T. Pushparaj
 HoD / Mechanical

J. Arputha Selvi
 22/10/2020
 Dr.J. Arputha Vijaya Selvi
 Principal

ISTE STUDENT CHAPTER (TN 217)
MONO ACTING
ATTENDANCE SHEET

DATE : 19.02.20

VENUE : HALL NO. CAD LAB

TEAM NO.	STUDENT NAME	CLASS	SIGNATURE
1.	M-SATHISH KUMAR	IV MECH	M. Sathish
2.	E-SANJAY	IV MECH	E. Sanjay
3.	D. THIRUPUGIAZH	III MECH	D. Thirupugazh
4.	K. SENTHAMIZ SUDAR	III MECH	K. Senthamiz Sudar
5.	B.D. SENTHAMIL PRIYAN	III MECH	B.D. senthamil priyan
6.	M.SATHYA MOORTHY	III MECH	M. Sathya Moorthy
7.	S. KRISHNA	III MECH	S. Krishna
8.	N.KAVIYARASAN	III MECH	N. Kaviyarasan
9.	R. ARAVINDASAMY	III MECH	R. Aravindasamy
10.	S. ABBAS MOHAMED	III MECH	S. Abbas Mohamed
11.	K. ANNAMALAI	III MECH	K. Annamalai
12.	P. ENOCH EBENEZER	III MECH	P. Enoch Ebenezer


 DEPT. ISTE COORDINATOR


 ISTE COORDINATOR
 19/2/20

ISTE STUDENT CHAPTER (TN 217)
MONO ACTING
SCORING SHEET

DATE : 19.02.20

VENUE : HALL NO. CAD-LAB

TEAM NO.	STUDENT NAME	CLASS	MARKS IN ROUND 1 With Time	MARKS IN ROUND 2 With Time	POSITION
1.	M. Sathish kumar	IV Mech			
2.	E. Sanjay	IV Mech	0 (30 sec)		
3.	D. Thirupugazh	III Mech B			
4.	K. Senthanniz Sudas	III Mech B	5 (22 sec)		
5.	B.D. Senthamil priyan	III Mech B	10 (14 sec)		
6.	M. Sathyamoorthi	III Mech B		10 (13 sec)	II
7.	S. Krishna	III Mech A			
8.	N. Kaviyarasan	III Mech A	10 (8 sec)	10 (11 sec)	I
9.	R. Aravindasamy	III Mech A			
10.	S. Abbas Mohamed	III Mech A	5 (18 sec)		
11.	K. Annamalai	III Mech A	10 (13 sec)	10 (14 sec)	
12.	P. Enoch Ebenezer	III Mech A			III


 DEPT. ISTE COORDINATOR


 ISTE COORDINATOR
 19/2/20



**ISTE STUDENT CHAPTER (TN 217)
ACADEMIC YEAR 2019-20(EVEN SEMESTER)**

Mono Acting Report

The ISTE Student Chapter, Kings College of Engineering, organized a competition on Mono Acting on 19.02.20 between 1.15pm - 2.00pm for the ISTE student members of Mechanical Engineering Department. 12 students have actively participated in this competition. The following students are the prize winners.

POSITION	CLASS	NAME OF THE STUDENT
FIRST	III MECH A	S. KRISHNA
		N. KAVIYARASAN
SECOND	III MECH B	B.D. SENTHAMIL PRIYAN
		M. SATHYAMOORTHY
THIRD	III MECH A	K. ANNAMALAI
		P. ENOCH EBENEZER

About the Event

Mono Acting is a very interesting art form which involves both acting as well as intelligence. It refers to a single student playing multiple actions.



Students actively participating in Mono Acting Competition

P. [Signature]
Coordinator/ISTE Chapter
21/2/20

[Signature]
VICEPRINCIPAL

J. [Signature]
21/2/2020
PRINCIPAL



KINGS
COLLEGE OF ENGINEERING

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Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai
Puduchalam, Gounderakottai Taluk, Pudukkottai Dist. - 613 303.



ISTE STUDENT CHAPTER [TN 217]

Certificate of Appreciation

This is to certify that Mr/Ms. S. KRISHNA of III year
Mechanical Engineering Department has actively participated in the
event Mono Acting held on 19.2.2020
at Kings College of Engineering, Thanjavur and won I position.


CONVENER



PRINCIPAL

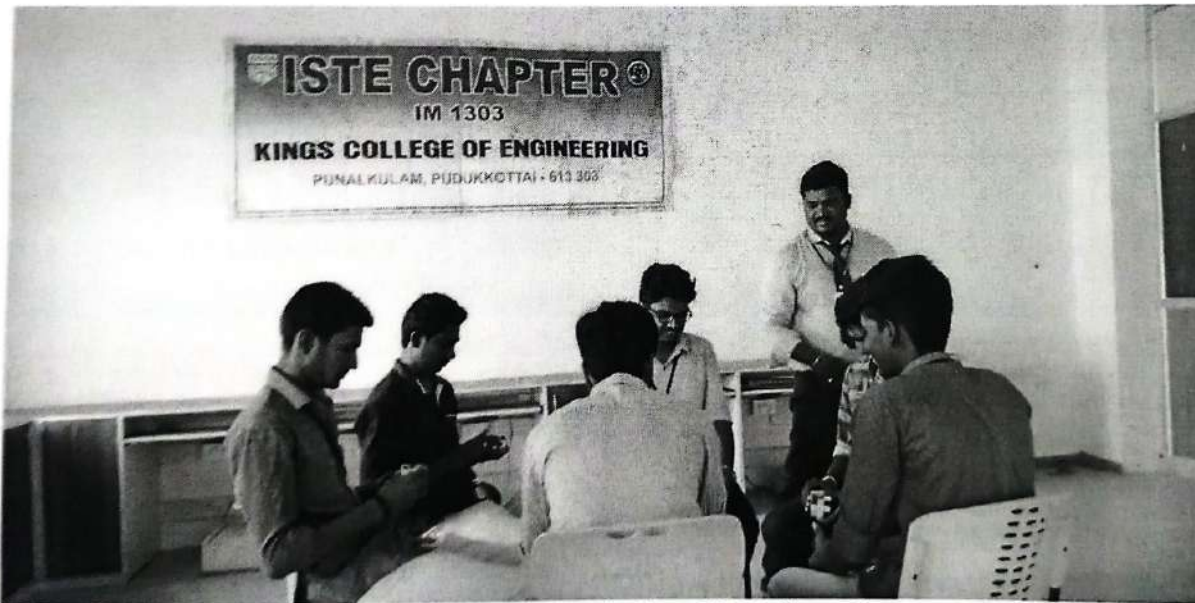


**ISTE-STUDENT CHAPTER (TN 217)
ACADEMIC YEAR 2019-20(ODD)**

Cube Game Report

The ISTE Student Chapter, Kings College of Engineering, Organized a competition on Cube Game on 21.08.2019 between 3.00pm – 3.45pm at CAD/CAM Lab for the ISTE student members of Mechanical Department. 12 students were actively participated in this competition. The following students are the prize winners.

POSITION	CLASS	NAME OF THE STUDENT
FIRST	IV MECH B	M. SATHISH KUMAR
SECOND	III MECH	D. THIRUPPUGAZH
THIRD	III MECH	S. KRISHNA



Participants actively solving the cube

About the Event

The Irregular IQ Cube is a break-through of the traditional IQ game! We could change to this new brain training cube. Solving the cube is made piece by piece, just like any other puzzle. If we solve the Rubik's cube then we're at least fairly smart. However, there are plenty of really smart people that can't solve the cube on their own (or even with help). It's just one type of smartness and it also requires secondary skills such as patience and perseverance.

[Signature]
COORDINATOR
22/8/19

[Signature]
23/8/19
PRINCIPAL




Department of Mechanical Engineering
Academic year 2019-20 (ODD)
ISTE STUDENT CHAPTER (TN217)
Cube Game Event


Date: 21.08.2019

Venue : CAD Lab

Sno	Student Name	Class	Round 1	Round 2	Round 3	Total
1	SATHISH KUMAR M	IV MECH	10	9	9	28
2	ENOCH EBENEZER P	III MECH	9	8	8	25
3	SELVAMANI T	IV MECH	9	7	8	24
4	RAJULU M	IV MECH	9	8	7	24
5	SWAMINATHAN S	IV MECH	9	8	8	25
6	MADHESH D	III MECH	9	8	7	24
7	SANTHOSH SHIVAN K	III MECH	9	8	8	25
8	THIRUPUGAZH D	III MECH	10	9	8	27
9	KAVIYARASAN N	III MECH	9	8	7	24
10	MD YASIN SHERIFF R	III MECH	9	8	8	25
11	AUGUSTINE ALBERT J	III MECH	9	8	8	25
12	KRISHNA S	III MECH	10	8	8	26


 DEPT ISTE CO-ORDINATOR


 23/8/19
 ISTE Coordinator


 23/8/19
 PRINCIPAL



ISTE STUDENT CHAPTER (TN 217)

Ref.No.: KCE / PRL / ISTE / 13 /18-19(ODD)

Date : 10.09.18

Circular

We have planned to conduct Puzzles for ISTE student members of Mechanical department on 12.09.2018 (Wednesday). Interested students are asked to enroll their name to Mr.J.Rajaparthiban, AP, Mechanical department on or before 11.09.2018.

Guidelines


- Individual event.
- There are two rounds, like first and second round.

First Round

- Maximum time is 10 minutes.
- Five participants will be selected those who complete the first round within the minimum period of time.

Second Round

- Maximum time is 5 minute.
- Three participants will be selected those who complete the second round within the minimum period of time for the prize.


Coordinator / ISTE Chapter
10/9/18


10/9/18
PRINCIPAL

Copy to

HoD – MECH

To be read in all MECH Department classes



**ISTE STUDENT CHAPTER (TN 217)
ACADEMIC YEAR 2018-19(ODD SEMESTER)**

Puzzles Report

The ISTE Student Chapter, Kings College of Engineering, organized a competition on Puzzles on 12.9.18 between 2.40pm - 3.25pm for the ISTE student members of Mechanical Department. 10 students have actively participated in this competition. The following students are the prize winners.

POSITION	CLASS	NAME OF THE STUDENT
FIRST	IV MECH A	P.KISHORE KUMAR R.R.PRAVIN
SECOND	IV MECH A	J.ZEON IRUDHAYARAJ K.MOHAMED THARIK
THIRD	III MECH B	E.SANJAY J.VIJAY BASKAR

About the Event

The skill of effective problem solving is a valuable and important one. Puzzles teach students to use their own minds to figure out how to solve problems and think in a logical way.



Participants actively solving the crossword

[Signature]
Coordinator/ISTE Chapter
14/9/18

[Signature]
14/9/18
PRINCIPAL



**ISTE STUDENT CHAPTER (IN 217)
PUZZLES COMPETITION
ATTENDANCE SHEET**

DATE : 12.09.18

VENUE : HALL No. 205

TEAM NO.	STUDENT NAME	CLASS	SIGNATURE
1.	E. Sanjay	III - Mech 'B'	E. Sanjay
2.	T. Vijay baskiat	III MECH 'B'	T. Vijay baskiat
3.	J. Zeon Irudhayaraj	III Mech 'A'	J. Zeon
4.	K. Mohamed Thank	IV mech 'A'	K. Mohamed Thank
5.	T. J. RAGHUL	IV mech 'A'	T. J. RAGHUL
6.	S. Deepan	IV mech 'A'	S. Deepan
7.	L. Mohamed Arif	IV MECH 'A'	L. Mohamed Arif
8.	S. Arun Kumar	IV MECH 'A'	S. Arun Kumar
9.	P. Kishore Kumar	IV Mech	P. Kishore Kumar
10.	R. R. PRAVIN	IV Mech	R. R. PRAVIN
11.			
12.			
13.			
14.			
15.			
16.			
17.			
18.			
19.			
20.			

[Signature]
DEPT. ISTE COORDINATOR
12/9/18

[Signature]
ISTE COORDINATOR
12/9/18

J. Perumal
14/9/18



ISTE STUDENT CHAPTER (TN 217)
PUZZLES COMPETITION
SCORING SHEET

DATE : 12.09.18

VENUE : HALL NO. 205

TEAM NO.	STUDENT NAME	CLASS	MARKS			POSITION
			ROUND 1	ROUND 2	TOTAL	
1.	E. Sanjay	III Mech B	6	2	08	III
2.	J. Vijay baskar	"	6	2	08	
3.	J. Zeon Indhyaraj	IV Mecha	6	3	09	II
4.	K. Mohamed Tharik	"	6	3	09	
5.	T. J. Raghul	"	3	-	03	
6.	S. Deepan	"	3	-	03	
7.	L. Mohamed Azif	"	5	-	05	
8.	S. Arunkumar	"	5	-	05	
9.	P. Kishore Kumar	"	8	7	15	I
10.	R. R. Pravin	"	8	7	15	
11.						
12.						
13.						
14.						
15.						
16.						
17.						
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[Signature]
 DEPT. ISTE COORDINATOR
 12/9/18

[Signature]
 ISTE COORDINATOR
 12/9/18

[Signature]
 14/9/18



KINGS

COLLEGE OF ENGINEERING

RAAF Accredited Institution

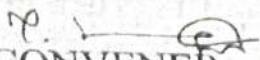
Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai
Paschimam, Gandhinagar, Tamil, Puducherry Dist : 605 001

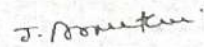


ISTE STUDENT CHAPTER [TN 217]

Certificate of Appreciation

This is to certify that Mr/Ms. T. SELVAPANI of III year
Mechanical Engineering... Department has actively participated in the
event Sudoku Competition held on 27.2.2019
at Kings College of Engineering, Thanjavur and won I position.


CONVENER


PRINCIPAL



ISTE STUDENT CHAPTER (TN 217)

Ref.No.: KCE / PRL / ISTE / 17 / 17-18(EVEN)

Date : 2.03.18


Circular

We have planned to conduct Crossword competition for ISTE student members of Mechanical department on 6.03.2018 (Tuesday). Interested students are asked to enroll their name to Mr.J.Rajaparthiban, AP, Mechanical department on or before 5.03.2018.

Guidelines

- Team event.
- Team size : Two.
- There are two rounds, like first and second round.
- In Round 1, one crossword sheet will be given for each team. Time : 10 Minutes.
- Five teams will be selected for Round 2.
- In Round 2, one crossword sheet will be given for each team. Time : 5 Minutes.
- Three teams will be selected for the prize.
- If the rules are violated, then the participants will be rejected immediately.
- Judges decision will be final.

Venue : Hall NO : 209


Coordinator ISTE Chapter

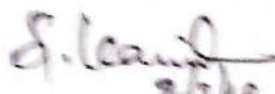

2/3/18

PRINCIPAL

Copy to

HoD - MECH

To be read in all Mechanical Department classes


2/3/18



ISTE STUDENT CHAPTER (TN 217)
CROSSWORD
ATTENDANCE SHEET

DATE : 6.3.18

VENUE : HALL NO.209

TEAM NO.	STUDENT NAME	CLASS	SIGNATURE
1.	T. Chinmish R. Bala Subramanian	III - Mech "A"	T. Chinmish R. Bala Subramanian
2.	G. ALEX RAJA A. AJITH	III - Mech A	G. Alex Raja A. Ajith
3.	B. PRADHEEPAN S. DEEPAN	III - Mech A	B. Pradheepan S. Deepan
4.	M. RASULU N. RAAGNATHI	II - Mech B	M. Rasulu N. Raagnathi
5.	M. Sethupathi P. Siva Praveetha	III - Mech - B	M. Sethupathi P. Siva Praveetha
6.	T. Jeyaramani J. Vijaya Bharathi	II Mech-B	T. Jeyaramani J. Vijaya Bharathi
7.	E. Sarjey M. Sathish Kumar	II - Mech 'B'	E. Sarjey M. Sathish Kumar
8.	M. Sathish Kumar S. Scominathan	II - Mech B	M. Sathish Kumar S. Scominathan
9.			
10.			
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18.			

DEPT. ISTE COORDINATOR

ISTE COORDINATOR
 6/3/18



ISTE STUDENT CHAPTER (TN 217)
CROSSWORD
SCORING SHEET

DATE : 6.03.18

VENUE : HALL NO. 209

S. NO.	STUDENT NAME	CLASS	MARKS		POSITION
			ROUND 1	ROUND 2	
1.	T. Dhinesh R. Balasubramanian	III A	6	1	
2.	G. Alexroja A. Ajith	III A	7	6	I
3.	B. Poadheepan S. Deepan	III A	4	1	
4.	M. Rajulu N. Ragnath	III B	4	5	II
5.	M. Sethupathi B. Siva Pragasath	III B	5	3	III
6.	T. Selvamani J. Vijaya Raskar	II B	1		
7.	F. Sanjay M. Sathish Kumar	II B	3		
8.	M. Sakthinathan S. Swaminathan	II B	0		
9.					
10.					
11.					
12.					
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[Signature]
 DEPT. ISTE COORDINATOR

[Signature]
 ISTE COORDINATOR
 6/3/18

**ISTE-STUDENT CHAPTER (TN 217)
ACADEMIC YEAR 2017-18(EVEN)**

Puzzles Report

The ISTE Student Chapter, Kings College of Engineering, Organized a competition on Crossword on 06.03.2018 between 3.00pm – 4.00pm at hall no. 207 for the ISTE student members of Mechanical Department. 16 students have actively participated in this competition. The following students are the prize winners.

POSITION	CLASS	NAME OF THE STUDENT
FIRST	III MECH A	G. ALEXRAJA A. AJITH
SECOND	II MECH B	N. RAGUNATH M. RAJULU
THIRD	III MECH B	M. SETHUPATHI R. SIVAPRASATH



Participants actively solving the crossword

About the Event

The skill of effective problem solving is a valuable and important one. Crossword Puzzles teach students to use their own minds to figure out how to solve problems and think in a logical way.

Guidelines

- Team event.
- Team size : Two.
- There are two rounds, like first and second round.
- In Round 1, one crossword sheet will be given for each team. Time : 10 Minutes.
- Five teams will be selected for Round 2.
- In Round 2, one crossword sheet will be given for each team. Time : 5 Minutes.
- Three teams will be selected for the prize.
- If the rules are violated, then the participants will be rejected immediately.
- Judges decision will be final.

[Signature]
COORDINATOR
9/3/18

VICE PRINCIPAL

[Signature]
9/3/18
PRINCIPAL

MECHANICAL ENGINEERING



Across

3. the process of breaking up or a liquid into fine droplets by spraying is called
5. properties of a fluid by which its own molecules are attracted is called
8. _____ are used to transmits power between two shaft of shortest distance
10. for the same heat input and compression ratio the most efficient cycle is
12. the specific heat of an ideal gas depends on its
14. The material commonly used for crane hooks is _____ iron
15. the ultimate tensile strength of low carbon steel by working at a high strain rate will
16. the large force acts on on a body over a short period of time is called as

Down

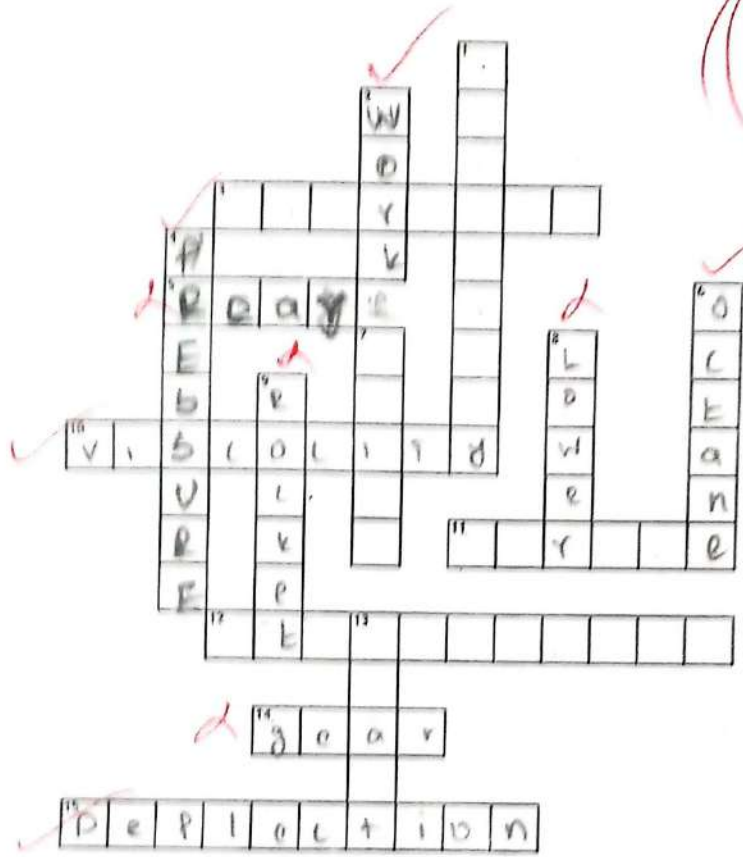
1. Autocollimeter is used to check the
2. The fatigue life of a part can be improved by
4. pure iron is a structure of _____
6. A screw is specified by its _____ diameter
7. unit of dynamic viscosity
9. the product of mass and velocity is termed as
11. the material which on machining produces chips with build up edge is
13. the cutting tool in a milling machine is mounted on

$$kg \frac{m}{s} \cdot \frac{kg \cdot m}{s}$$

$\tau \cdot N$

mechanical engineering

5/15



- Across
- The speed at which the shaft runs so that the additional deflection of the shaft from the axis of rotation becomes infinite, is known as _____
 - The property which determines the amount of its resistance to a shearing force _____
 - _____ which is an extensive property
 - The ratio of the change in transducer's output to a corresponding change in the value of the measurand _____
 - The mechanism forms a structure, when the number of degrees of freedom (n) is equal to _____
 - _____ macaulay's method is used to determine _____

- Down
- Angle between normal stress and tangential stress is known as the angle of _____
 - Joule is a unit of _____
 - _____ an isobaric process has constant _____
 - Ignition quality of fuel for SI engine is determined by _____ number rating.
 - the portion of the piston below the ring section is known as _____
 - For effective working of fins the thickness of the fins should be _____
 - the backlash for the spur gears depends on _____
 - A machine part subjected to an axial compressive force is called _____



ISTE STUDENT CHAPTER (TN 217)

Ref.No.: KCE/ISTE/11/16-17

Date : 11.08.2016

Circular

We have planned to conduct Quiz Competition for ISTE student members of Mechanical department on 17.08.2016 (Wednesday). Interested students are asked to enroll their name to Mr.K.Jothibas, AP, MECH on or before 16.08.2016.

Topic : Basic Mechanical Engineering

Guidelines

- Team event
- 3 participants per team
- There are three rounds, like preliminary, first and second round.

Preliminary Round

1. Each team would be asked one question.
2. Time limit – 10 seconds.
3. If a team cannot answer the question, then the question would be forwarded to the next team.
4. Only 10 Teams would be selected for the first round.

First Round

1. Each team would be asked 1 question.
2. Time limit – 10 seconds.
3. If a team cannot answer the questions, then the question would be forwarded to the next team.
4. Only 5 Teams would be selected for second round.

Second Round

1. Each team would be asked 2 questions.
2. Time limit – 10 seconds.
3. In case of tie between 2 or more teams, further 1 question would be asked for final selection.
4. Only 3 Teams would be selected for prize.

Venue : Pallava Hall

M. L. Jothibas
11/8/16
Coordinators
ISTE Student Chapter

Copy to

HoD – MECH

Principal's Office


To be read in all Mechanical Department classes



ISTE-STUDENT CHAPTER (TN 217)

Quiz Competition Report

1. Name of the Event : Quiz Competition
2. Date & Time : 17.08.2016 & 2.00 pm – 3.30pm
3. Venue : Pallava Hall, Kings College of Engineering
4. Level of the Event : Students
5. Name of the Organizer : Mrs.T. Gnanajeya &
Mrs.V. Filomin Joseena
Coordinators – ISTE STUDENT CHAPTER
6. Organized for : ISTE Student Members of Mechanical
Department
7. Number of Participants : 42 (14 Teams)
8. Purpose : Knowledge Improvement
9. Event Photos : Annexure – IA
10. Attendance Sheet & Score sheet : Annexure – IB
11. Prize winners : Annexure – IC


Coordinators 22/8/16
ISTE Student Chapter

Annexure - IA

Quiz Competition held on 17.08.2016



ISTE Student Chapter department Coordinator conduct the session



ISTE Students Chapter (TN217)

QUIZ









ATTENDENCE SHEET


Date :17-08-16

Venue : Pallava hall

Team	Students name	Year	Signature
1	S.Hariharan	III	S. Hari
	R.Navaneethakirshnan	III	R. Navaneetha
	R.Manikadan	III	R. Mani
2	R.Karthick raja	III	R. Karthick
	A.Kishore kumar	III	A. Kishore
	A.Kathiravan	III	A. Kathiravan
3	G.Sathish kumar		
	R.Sabarinathan		
	R.Sathish kumar		
4	A.Parthasarathy		A. Parthasarathy
	R.A.Rajakumarar		R. A. Rajakumarar
	M.Praveen M. Ramkumar	III	M. Ramkumar
5	K.Nirmalraj	III	K. Nirmalraj
	A.Mukilan	III	A. Mukilan
	A.Murugan	III	A. Murugan

6	E. Jaivignesh V. KALAI SELVAN	III	N. Kalai Selvan
	G. Kumaravel	III	G. Kumaravel
	J. Jothibas	III	J. Jothibas
7	K. Karthick (23.11.96)	III	K. Karthick
	K. Karthick (12.5.97) S. Udhaya Prishnan	III	S. Udhaya Prishnan
	N. Kaviyaran	III	N. Kaviyaran
8	G. Kuralarasan	III	G. Kuralarasan
	G. Lokesh		
	T. Mohamed Hanita		
9	M. Jagadesan R. VENKATESHWARAN	III	M. Jagadesan
	M. Narentran		M. Narentran
	K. Ezhil arasan	III	K. Ezhil arasan
10	S. Sathish kumar	III	S. Sathish kumar
	K. Pushpanathan	III	K. Pushpanathan
	V. Pradeen kumar	III	V. Pradeen kumar
11	B. Rajan	III	B. Rajan
	A. Ramkumar	III	A. Ramkumar
	E. Rajkumar	III	E. Rajkumar
12	K. Rajesh	III	K. Rajesh
	T. Sathish S. KARTHIK	III	T. Sathish S. KARTHIK
	S. Saraba	III	S. Saraba
13	I. Akbar ali	III	I. Akbar ali
	R. Balaji (6.7.96) I. KARTHIK BALAJI	III	R. Balaji (6.7.96) I. KARTHIK BALAJI
	M. Mahatheer mansoor	III	M. Mahatheer mansoor
14	K. S. Arun	III	K. S. Arun
	B. Bala vignesh	III	B. Bala vignesh

	A.Balaji		
15	M.Aravindhan		
	A.Arun		
	J.Anbarasan R. Balaji		
	R.Balaji		
16	A.Anandhan		
	A.Ahuth raj		


 ISTE Co-ordinator 8/16


 Dept Co-ordinator



ISTE Students Chapter (TN217)

QUIZ

SCORING SHEET

Date :17-08-16

Venue : Pallava hall

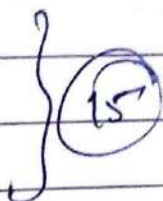
Team	Students name	I	II	Position
1 1.1 6.1	S.Hariharan			} -
	R.Navaneethakirshnan			
	R.Manikadan	-		
2 1.2 <u>3rd</u>	R.Karthick raja			} 15
	A.Kishore kumar	1		
	A.Kathiravan			
3	G.Sathish kumar			} 15 II row 1.1
	R.Sabarinathan			
	R.Sathish kumar			
4 1.3 6.3	A.Parthasarathy			} 10
	R.A.Rajakumarar			
	M.Praveen H. Ramkumar			
5 2.1	K.Nirmalraj			} 10
	A.Mukilan			
	A.Murugan			

6 2-2	E.Jaivignesh			}	-
	G.Kumaravel				
	J.Jothibasu				
7 2-3	K.Karthick(23.11.96)			}	15
	K.Karthick(12.5.97)				
	S. Udhaya Krishnan N.Kaviyarasan				
8	G.Kuralarasan			/	/
	G.Lokesh				
	T.Mohamed hanifa				
9 3-1	M.Jagadesan R. Venkatesan ^(in van)			}	10
	M.Narentran				
	K.Ezhil arasan				
10 3-2	S.Sathish kumar			}	-
	K.Pushpanathan				
	V.Prveen kumar				
11 3-3	B.Rajan			}	15
	A.Ramkumar				
	E.Rajkumar				
12 4-1	K.Rajesh			}	15
	F.Sathish S. Karthik				
	S.Saraba				
13 4-2	I.Akbar ali			}	10
	R.Balaji(6.7.96) J. Karanik Raja				
	M.Mahatheer mansoor				
14 4-3	K.S.Arun			}	10
	B.Bala vignesh				

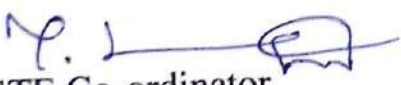
1-2
II
1000

1-3
II
1000

II
1000
2-1

	A.Balaji			
15 5.1	M.Aravindhan			
	A.Arun			
	J.Anbarasan R. Balaji			
16	R. Balaji			
	A.Anandhan			
	A.Ahuth raj			

2.2
II round


ISTE Co-ordinator

Dept Co-ordinator



ISTE-STUDENT CHAPTER (TN 217)

Quiz Competition on 17.08.2016 – PRIZE WINNERS

Annexure – IC

PRIZES	CLASS	NAME OF THE STUDENT
FIRST	III MECH B	A. PARTHASARATHY R.A. RAJAKUMARAN M. RAMKUMAR
SECOND	III MECH A	K. KARTHICK(23.11.96) S. UDHAYA KRISHNAN N. KAVIYARASAN
THIRD	III MECH A	R. KARTHICK RAJA A. KISHORE KUMAR A. KATHIRAVAN


Coordinators
ISTE Student Chapter
22/8/16



KINGS
COLLEGE OF ENGINEERING
Punakulam, Thanjavur.

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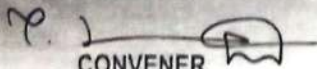
TÜV Rheinland®
CERT
ISO 9001



ISTE-STUDENT CHAPTER (TN 217)

Certificate of Appreciation

This is certify that Mr/Ms. A. PARTHASARATHY of III year,
Department of Mechanical has actively participated in the event
QUIZ and won I position held on 17.08.2016
at Kings College of Engineering, Thanjavur.


CONVENER


PRINCIPAL



ISTE STUDENT CHAPTER (TN 217)

Ref.No.: KCE/ISTE/19/16-17

Date : 26.09.2016


Circular

We have planned to conduct Mono Acting for ISTE student members of MECH department on 28.09.2016 (Wednesday). Interested students are asked to enroll their name to Mr.K. Jothibas, AP, Mechanical department on or before 27.09.2016.

Guidelines

- Team event.
- Team size : Two.
- No conversation & only acting.
- 30 seconds will be provided to each team.
- There are two rounds, like first and second round.
- Basic concepts or Scientist name may be given.
- Three teams will be selected for the prize.
- If the rules are violated, then the participants will be rejected immediately.
- Judges decision will be final.

Venue : Hall NO 410


26/9/16
Coordinators
ISTE Student Chapter

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Principal's Office

To be read in all MECH Department classes



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Pudukkulam, Thanjavur.


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ISTE-STUDENT CHAPTER (TN 217)

Monoacting Report

1. Name of the Event : Monoacting
2. Date & Time : 28.09.2016 & 2.00pm – 2.45pm
3. Venue : Hall No 410, Kings College of Engineering
4. Level of the Event : Students
5. Name of the Organizer : Mrs.T. Gnanajeya
Coordinator – ISTE STUDENT CHAPTER
6. Organized for : ISTE Student Members Of Mechanical
Department
7. Number of Participants : 10
8. Purpose : Innovative Thinking
9. Event Photos : Annexure – IA
10. Attendance Sheet & Score sheet : Annexure – IB
11. Prize winners : Annexure – IC


Coordinator 29/9/16
ISTE Student Chapter


PRINCIPAL

Annexure - IA
Monoacting held on 28.09.2016



Monoacting performed by a Team



ISTE Student Chapter Coordinator Announce the Result



ISTE STUDENT CHAPTER (TN 217)
MONO ACTING
ATTENDANCE SHEET

DATE : 28.09.16

VENUE : HALL NO.410

TEAM NO.	STUDENT NAME	CLASS	SIGNATURE
1.	A. KISHORE KUMAR R. KARTHIC RAJA	III MECH B	A. Kishore R. Karthik Raja
2.	R. NAVANEETHA KRISHNAN A. KATHIRAVAN	III MECH B	R. Navaneetha A. Kathiravan
3.	A. RAMKUMAR E. RAJKUMAR	III MECH B	—
3	R. ARAJA KUMARAN A. PARTHASARATHY	III MECH B	R. Araja Kumaran A. Parthasarathy
4.	B. RAJAN K. RAJESH	III MECH B	—
4	M. MAHATHEER HANSOOR M. JAGADEESAN	III MECH. B	M. Mahatheer Hansoor M. Jagadeesan
5.	M. NARENDRA S. HARIHARAN	III MECH B	M. Narendran S. Hariharan
8.			
9.			
10.			
11.			
12.			

DEPT. ISTE COORDINATOR

ISTE COORDINATOR

28/9/16



**ISTE STUDENT CHAPTER (TN 217)
MONO ACTING
SCORING SHEET**

DATE : 28.09.16

VENUE : HALL NO.410

TEAM NO.	STUDENT NAME	CLASS	MARKS IN ROUND 1 With Time	MARKS IN ROUND 2 With Time	POSITION
1.	A. Kishore Kumar R. Karthik Raja	III Mtech B	0 30 sec	0 30 sec	
2.	R. NAVANEETHA Krishnan A. Kathiravan	III Mtech B	0 30 sec	10 11 sec	10 6sec I
3.	R. A. Raja Kumaran A. Parthasarathy	III Mtech B	10 12 sec	0 30 sec	10 13sec II
4.	M. Mahatheer Mansoor M. Jagadeesan	III Mtech B	0 30 sec	0 30 sec	
5.	M. Narendraan S. Harsharan	III Mtech B	0 30 sec	10 08 sec	0 30sec III
6.					
7.					
8.					
9.					
10.					
11.					
12.					

[Signature]
DEPT. ISTE COORDINATOR

[Signature]
ISTE COORDINATOR
28/9/16



ISTE-STUDENT CHAPTER (TN 217)

Monoacting ON 28.09.2016 – PRIZE WINNERS

Annexure – IC

PRIZES	CLASS	NAME OF THE STUDENT
FIRST	III MECH B	R. NAVANEETHA KRISHNAN A. KATHIRAVAN
SECOND	III MECH B	R.A. RAJA KUMARAN A. PARTHASARATHY
THIRD	III MECH B	M. NARENDRAN S. HARIHARAN


Coordinator 29/9/16
ISTE Student Chapter


PRINCIPAL



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ISTE-STUDENT CHAPTER (TN 217)

Certificate of Appreciation

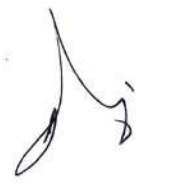
This is certify that Mr/Ms. R. NAVANEETHA KRISHNAN of III year.

Department of Mechanical has actively participated in the event

Manufacturing and won I position held on 28.09.16

at Kings College of Engineering, Thanjavur.


CONVENER


PRINCIPAL



ISTE STUDENT CHAPTER (TN 217)

Ref.No.: KCE / ISTE /12/16-17(EVEN)

Date : 23.01.17

Circular

We have planned to conduct Paper presentation for ISTE student members of Mechanical department on 1.02.2017 (Wednesday). Interested students are asked to enroll their name to Mr.K. Jothibas, AP, Mechanical department on or before 25.01.2017.

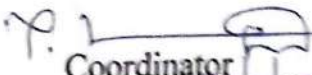
Topics

- **Today – Environmental Challenges and Remedies**
- **Recent Trends in Solar System**
- **Recent Trends in Thermal System**


Guidelines


- Maximum 2 students are allowed to present a paper
- 10 minutes will be given for each paper. 8 minutes for presentation and 2 minutes for queries.
- Last date for paper submission (both soft & hard copy) is 30.01.17.
- Paper acceptance is based on first come first served.
- Three teams will be selected for the prize.
- If the rules are violated, then the participants will be rejected immediately.
- Judges decision will be final.

Venue : Pallava Hall


Coordinator
ISTE Chapter

Copy to

HoD – MECH 

Principal's Office 

To be read in all MECH Department classes



ISTE-STUDENT CHAPTER (TN 217)

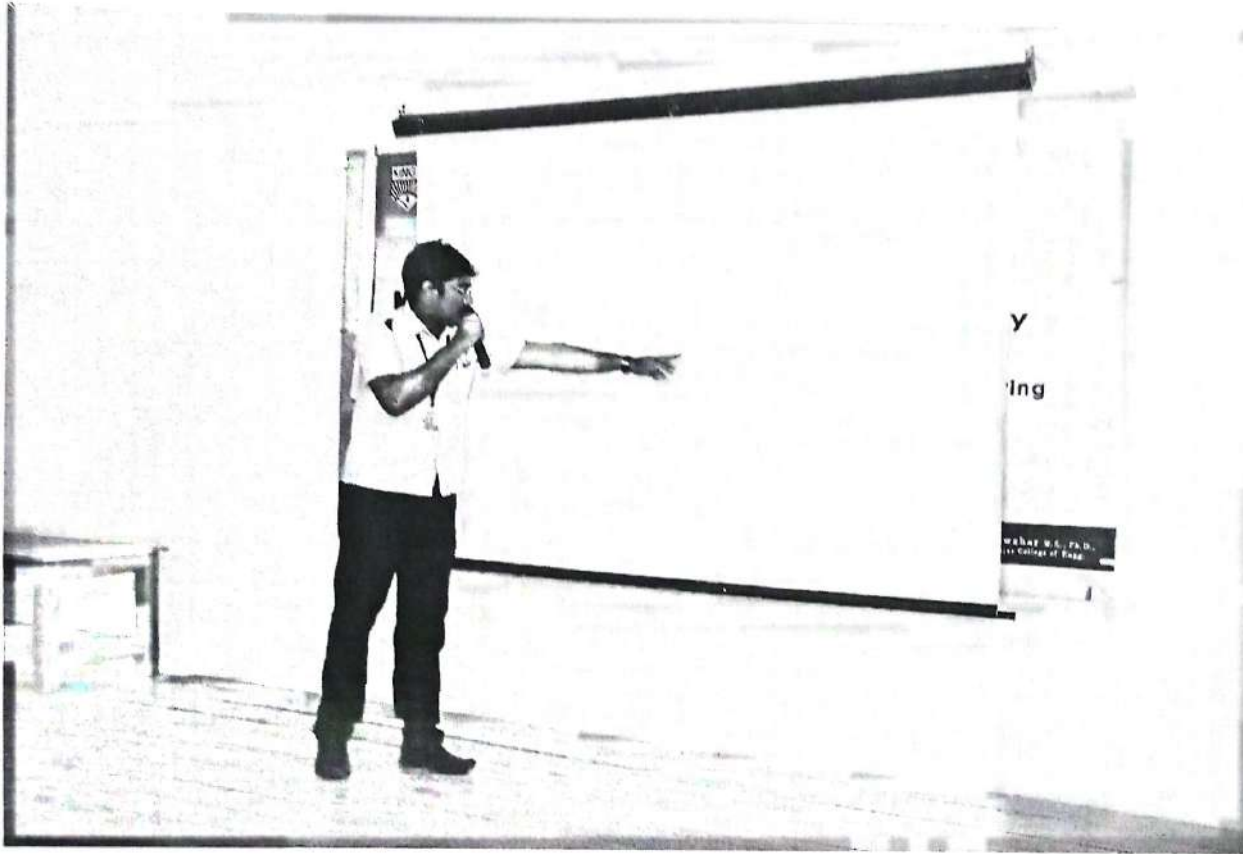
Paper Presentation Report

1. Name of the Event : Paper Presentation
2. Topics : (1) Today – Environmental Challenges and Remedies
(2) Recent Trends in Solar System
(3) Recent Trends in Thermal System
3. Date & Time : 2.02.2017 & 2.00pm – 3.30pm
4. Venue : Pallava Hall, Kings College of Engineering
5. Level of the Event : Students
6. Name of the Organizer : Mrs.T. Gnanajeya & Mrs.V.Filomin Joseena
Coordinators – ISTE CHAPTER
7. Organized for : ISTE Student Members of MECH Department
8. Number of Participants : 15 (8 Teams)
9. Purpose : Skill development & Knowledge Sharing
10. Event Photos : Annexure – IA
11. Attendance Sheet & Score sheet : Annexure – IB
12. Prize winners : Annexure – IC


COORDINATOR
3/2/17


PRINCIPAL

Paper Presentation held on 02.02.2017



Student actively presenting the paper



ISTE Student Chapter Coordinators observe the performance



**ISTE STUDENT CHAPTER (TN 217)
PAPER PRESENTATION
ATTENDANCE SHEET**

DATE : 02.02.17

VENUE : Pallava Hall

TEAM NO.	STUDENT NAME	CLASS	SIGNATURE
1.	A. PARTHASARATHY R. A. RAJAKUMARAN	III MECH B	A. Parthasarathy R. A. Rajakumar
2.	R. KARTHICK RAJA A. KISHORE KUMAR	III MECH B	R. Karthick Raja A. Kishore Kumar
3.	S. Hariharan R. NAVANEETHA	III MECH -B	S. Hariharan R. Navaneetha
4.	K. RAJESH KRISHNAN A. RAMKUMAR	III Mech B	K. Rajesh Krishnan A. Ramkumar
5.	R. Manikandan R. Sabarinathan	III mech B	R. Manikandan R. Sabarinathan
6.	S. Radhakrishnan M. RAMKUMAR	III MECH B	S. Radhakrishnan M. Ramkumar
7.	G. Kusalasasan	III-mech-B	G. Kusalasasan
8.	B. RAJAN E. RAJKUMAR	III-Mech 'B'	B. Rajan E. Rajkumar
9.			
10.			
11.			
12.			

(K. JOTHIBASA)
DEPT. ISTE COORDINATOR


(M. L. ...)
ISTE COORDINATOR
3/2/17



ISTE-STUDENT CHAPTER (TN 217)

Paper Presentation on 02.02.2017 – PRIZE WINNERS

PRIZES	CLASS	NAME OF THE STUDENT
FIRST	III MECH B	S.HARIHARAN R.NAVANEETHA KRISHNAN
SECOND	III MECH B	R. KARTHICK RAJA A. KISHORE KUMAR
THIRD	III MECH B	A. PARTHASARATHY R.A. RAJAKUMARAN


 Coordinator
 ISTE Chapter


 PRINCIPAL



**ISTE STUDENT CHAPTER (TN 217)
PAPER PRESENTATION
SCORING SHEET**

DATE : 01.02.17

VENUE : Pallava Hall

TEAM NO.	STUDENT NAME	CLASS	TOPIC	MARK SPLIT UP				POSITION
				CONTENT (4)	PRESENTATION (4)	VIVA (2)	TOTAL (10)	
1.	A. PARTHASARATHY R.A. RAJAKUMARAN	III MECH B	Environmental Problems and Solutions	3	3	1	7	III
2.	R. KARTHICK RAJA A. KISHORE KUMAR	III MECH B	Tsunami Effects and Remedies	3	4	1	8	II
3.	S. HARIHARAN R. NAVANEETHA KRISHNAN	III Mech. B	Concentrated Solar Salt Water desalination Method.	4	4	1	9	I
4.	K. RAJESH A. RAMKUMAR	III Mech. B	Tsunami Effects and Remedies	2	2	1	5	
5.	R. MANIKANDAN R. SABARINATHAN	..	Environmental challenges	2	3	1	6.	
6.	S. RADHA KRISHNAN M. RAMKUMAR	..	Thermal System	2	3	1	6.	
7.	G. KURALARASAN	..	SOLAR APPLICATION	2	3	1	6	
8.	B. RAJAN E. RAJKUMAR	..	Pollution Control	3	2	1	6	
9.	R. SURYANMURUGAN	III Mech. B						



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ISTE-STUDENT CHAPTER (TN 217)

Certificate of Appreciation

This is certify that Mr/Ms. S. HARIHARAN of III year.
Department of MECHANICAL EN66 has actively participated in the event
PAPER PRESENTATION and won I position held on 2.2.2017
at Kings College of Engineering, Thanjavur.


CONVENER

PRINCIPAL



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Punakulam, Thanjavur.

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TUV
CERT
ISO 9001



ISTE-STUDENT CHAPTER (TN 217)

Certificate of Appreciation

This is certify that Mr/Ms. R. NAVANEETHA KRISHNAN of III year.

Department of MECHANICAL ENGG has actively participated in the event

PAPER PRESENTATION and won I position held on 2.2.2017

at Kings College of Engineering, Thanjavur.


CONVENER

PRINCIPAL



ISTE STUDENT CHAPTER (TN 217)

Ref.No.: KCE/ISTE/23/16-17(EVEN)

Date : 09.03.2017

Circular

We have planned to conduct Think finity (Drama) for ISTE student members of Mechanical department on 15.03.2017 (Wednesday). Interested students are asked to enroll their name to Mr.K.Jothibas, AP, Mechanical department on or before 13.03.2017.

Guidelines

- Team event.
- Team size : Maximum 5.
- Maximum 10 minutes per Drama.
- Two teams will be selected for the prize.
- If the rules are violated, then the participants will be rejected immediately.
- Judges decision will be final.

Drama fulfill any one of the following objective

- To create awareness about Research area in Mechanical Engineering.
- Current trends in Engineering.
- Self study Vs Group study.

Venue : Pallava Hall

M. J. [Signature]
Coordinator
ISTE Chapter 3/17

Copy to

HoD – Mechanical

Principal's Office


To be read in all MECH Department classes



ISTE-STUDENT CHAPTER (TN 217)

Think Finity Report

1. Name of the Event : Think Finity
2. Date & Time : 15.03.2017 & 3.00pm – 3.45pm
3. Venue : Hall No.410, Kings College of Engineering
4. Level of the Event : Students
5. Name of the Organizer : Mrs.T. Gnanajeya
Coordinator – ISTE STUDENT CHAPTER
6. Organized for : ISTE Student Members of Mechanical
Department
7. Number of Participants : 19 (4 Teams)
8. Purpose : Innovative Thinking
9. Event Photos : Annexure – IA
10. Attendance Sheet & Score sheet : Annexure – IB
11. Prize winners : Annexure – IC

N. L. 
Coordinator
ISTE Chapter
16/3/17


PRINCIPAL

Think Finity held on 15.03.2017



Drama performed by the theme of Environmental Pollution



Drama performed by the theme of Avoid Plastic



ISTE STUDENT CHAPTER (TN 217)
THINK FINITY(DRAMA)
ATTENDANCE SHEET

DATE : 15.03.17

VENUE :

Hall No. 410

TEAM NO.	STUDENT NAME	CLASS	SIGNATURE
1.	M. Hazi Mungarash B. R. Pravin J. Mohamed Arif K. Mohamed Thazik N. Narash Kumar	II mtechA	<i>[Handwritten signatures]</i> M. Hazi Mungarash B. R. Pravin J. Mohamed Arif K. Mohamed Thazik N. Narash Kumar
2.	A. Arun A. Balaramamurthy A. Murugan R. Retani Kandan	III mtech A & B	<i>[Handwritten signatures]</i> A. Arun A. Balaramamurthy A. Murugan R. Retani Kandan
3.	A. Kishore Kumar R. Karthick Raja S. Hariharan A. Kathiravan	III mtech B	<i>[Handwritten signatures]</i> A. Kishore Kumar R. Karthick Raja S. Hariharan A. Kathiravan
4.	A. Ramkumar B. Rajan E. Rajkumar K. Rajesh S. Saraba S. Santhosh	III mtech B	<i>[Handwritten signatures]</i> A. Ramkumar B. Rajan E. Rajkumar K. Rajesh S. Saraba S. Santhosh
5.			
6.			

[Handwritten Signature]
DEPT. ISTE COORDINATOR

[Handwritten Signature]
ISTE COORDINATOR
15/3/17

Annexure IB



**ISTE STUDENT CHAPTER (TN 217)
THINK FINITY (DRAMA)
SCORING SHEET**

DATE : 15.03.17

VENUE : Hall No. 410

TEAM NO.	STUDENT NAME	CLASS	TOPIC	MARK SPLIT UP				POSITION
				THEME (4)	TEAM COORDINATION (4)	DIALOGUE (2)	TOTAL (10)	
1.	M. Hari Nataraj B.R. Pravin L. Mohamed Arif K. Mohamed Tharik N. Naveesh Kumar	II MechA	Avoid Plastic	3	3	1	7	
2.	A. Azuh A. Baiyavamoothy A. Mungar R. Ptani Kandan	III Mech A B	Renewable Energy - solar system	3	3	1	7	
3.	A. Kishore Kumar B. Karthick Raja S. Harisharan A. Kathiravan	III Mech B	Environmental Pollution	4	3	1	8	II
4.	A. Ramkumar B. Rajan E. Rajkumar K. Rajesh S. Saraba S. Santhosh	III MechB	Avoid plastic - Green Land	4	4	1	9	I
5.								

DEPT ISTE COORDINATOR


P. L. [Signature]
ISTE COORDINATOR 15/3/17



ISTE-STUDENT CHAPTER (TN 217)

Think Finity on 15.03.2017 – PRIZE WINNERS

PRIZES	CLASS	NAME OF THE STUDENT
FIRST	III MECH B	A. RAMKUMAR B. RAJAN E. RAJKUMAR K.RAJESH S. SARABA S. SANTHOSH
SECOND	III MECH B	A. KISHORE KUMAR R. KARTHICKRAJA S. HARIHARAN A. KATHIRAVAN


 Coordinator
 ISTE Chapter
 15/3/17


 PRINCIPAL




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Punalkulam, Thanjavur.

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TUV Rheinland*
CERT
ISO 9001



ISTE-STUDENT CHAPTER (TN 217)

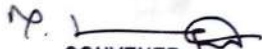
Certificate of Appreciation

This is certify that Mr/Ms. B. RAJAN of III year.

Department of MECHANICAL has actively participated in the event

THINKFINITY and won I position held on 15.03.2017

at Kings College of Engineering, Thanjavur.


CONVENER


PRINCIPAL



DEPARTMENT OF CIVIL ENGINEERING
BUDDING ENGINEERS (BE) CLUB ACTIVITIES



EVENTS ORGANIZED

S.No	DATE	EVENT NAME
1	19.02.2020	Club Inauguration & Technical events for students
2	06.03.2020	One day workshop on “Column Marking & Total Station “ for polytechnic students.
3	03.06.2020	Department Project Expo
4	04.06.2020	Intra Department Paper Presentation



DEPARTMENT OF CIVIL ENGINEERING

EVENT REPORT

Name of the Event: **Inauguration of “BE (Budding Engineers) CLUB”**

Name of the Dept. : **CIVIL ENGINEERING**

Number of Participants : **96 (CIVIL ENGG STUDENTS)**

Name of the Chief Guest: **Dr.S.Sivakumar, Vice Principal, Kings College of Engineering**

Date : **19.02.2020**

Photos:



Welcome Address by Ms.K.Bhavarohini, AP/Civil

About the CLUB by Ms.R.Revathi, Hod/Civil



Inaugural Address by Dr.S.Sivakumar, Vice Principal Logo release by Dr.S.Sivakumar, VP



Student Events – Identification of Civil Terms



Participants



Prize Distribution



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(APPROVED BY AICTE, NEW DELHI & AFFILIATED TO ANNA UNIVERSITY CHENNAI)



DEPARTMENT OF CIVIL ENGINEERING

PROUDLY PRESENTS

ONE DAY WORKSHOP ON

COLUMN MARKING AND TOTAL STATION

EXCLUSIVELY FOR DIPLOMA STUDENTS

06.03.2020

VENUE:

CHERA HALL

TIME:

10:00 AM



DEPARTMENT OF CIVIL ENGINEERING

REPORT

ONE DAY WORKSHOP ON “COLUMN MARKING & TOTAL STATION” – For Diploma Students

Venue: CHERA HALL, Kings College of Engineering

Date: 06.03.2020

BACKGROUND & OBJECTIVE

Department of Civil Engineering, Kings College of Engineering organised a One day workshop on “COLUMN MARKING & TOTAL STATION” for diploma civil students on 06.03.2020. An overwhelming response was received from the polytechnic colleges and students showed tremendous interest to attend the workshop. The main aim of the workshop was to bring the diploma students to our college campus, so that they can get hands-on training in Total Station.

INAUGURAL SESSION

Mr.S.R.Elwin Guru Chanth, AP/Civil welcomed the gathering. The workshop was inaugurated by the Vice Principal, Dr.S.Sivakumar. He graced the occasion as chief guest and delivered the inaugural address. In her address, he elucidated the rising technology and various opportunities in civil Engineering field. Vice Principal also briefed the importance of Civil Engineering in various aspects. Finally while concluding, he encouraged the participants to make use of the college infra structure during the practical sessions.



WORKSHOP SESSIONS:-

The Session I was handled by Mr.K.Arun, AP/Civil. He presented about the basic conversions and factors to be known by a Civil Engineering in construction site. He also detailed about measurements, Unit conversions and narrated the diagonal and right angle checking methods using thumb rule. The Session II was handled by Mrs.R.Revathi, HoD/Civil. She presented about the site marking as per the drawing. First she explained the aspects of site marking in white board, and after that she accompanied the participants to the site and handled practical sessions

on site marking. The Session III was handled by Mr.R.Sundharam, AP/Civil. He presented about the Total station and its functions. He briefed about the working principle behind total station and also stated the various uses of total station.



VALEDICTORY SESSION

The valedictory session was conducted in the evening which was graced by the department staff members. The session started with the sparkling feedbacks from the external participants, in which the students gave their valuable feedbacks. Finally the participants were awarded with a certificate as an appreciation of their efforts during the workshop.



OUTCOME:

Students gained knowledge in Column marking & total station and also gave very good feedback at the end of the workshop. Most of the students showed interest to join Engineering. The Participants database was collected in the registration form.



DEPARTMENT OF CIVIL ENGINEERING
REPORT - DEPARTMENT PROJECT EXPO'2020

03.06.2020

BACKGROUND & OBJECTIVE:

Department of Civil Engineering, Kings College of Engineering organized the “**Department Project Expo'2020**” for IV year Civil Students on 03.06.2020. The main objective of this project expo is to provide a platform the students to present their 8th semester project work. Mr.K.Arun, AP/civil organized the project expo. Ms.R.Revathi, HoD/Civil & Ms.M.Priya, AP/civil were the Jury members for the project expo.

EXPO DETAILS:

11 batches participated in the Project expo. Students presented about their project through Google Meet. Each batch was given 15 minutes duration to explain their project. A Jury panel comprising of two senior faculty members evaluated the projects and gave feedback & valuable comments to the students. Based on the presentation, PPT content and outcome, marks were awarded by the Jury panel and 2 projects were selected for rewards.

S No	Batch Members	Year/ Sem	Project Title	Category
1	V.VIJAY	IV / VIII	EXPERIMENTAL INVESTIGATION ON STRENGTH & STRUCTURAL PROPERTIES OF M40 GRADE CONCRETE USING RIVER SAND, M-SAND,DUNE SAND WITH CRUSHED STONE AGGREGATE	Innovative Project
2	D.ANUSIYA R.APURVA R.MAHASRI T.NANDHINI	IV / VIII	EXPERIMENTAL INVESTIGATION OF GREY WATER FROM VERMIFILTER AND NATURE MEDIUM	Best Project

OUTCOME:

Final year students eagerly participated in the Project Expo'2020. Students gained knowledge about online presentation and got valuable feedback from the faculty members which will be very much useful for their viva voce examinations.

SOME GLIMPSES OF THE PROJECT EXPO

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DEPARTMENT OF CIVIL ENGINEERING ORGANIZES

DEPARTMENT PROJECT EXPO-2020

https://forms.gle/FvEcvdF4iy23FXy66

3

10:30 AM
Google Meet

Mr. K. ARUN
COORDINATOR

Ms. R. REVATHI
HOD/CIVIL

Dr. J. ARPUTHA VIJAYA SELVI
PRINCIPAL

Questions Responses **11**

DEPARTMENT PROJECT EXPO'2020

Organised by Department of Civil Engineering, Kings College of Engineering on 03.06.2020

Name

Short answer

Short answer text

Project Expo ☆

Questions Responses **11**

11 responses

Accepting responses

Summary Question Individual

Name

11 responses

- M. Dhilipan
- S. VINITHA
- M. Kavilarasan
- L. Jayaseelan, M. Mugilarasan, M. Nithish Kumar, V. Sarathosh Kumar
- Lydia Inuthaya Raj

(20)

- Arun Kannan (You)
- vijay venkadesan
- Praveena Kani
- sundharam KR

% OF VOIDS IN AGGREGATE
- From Bulk density & Specific gravity

S.NO	River Sand	Manufactured sand	Dune sand	Crushed stone Aggregate
Specific gravity	2.71	2.72	2.68	2.73
Void ratio = $(G_s - R) / (G_s \times 100)$	47.9%	44.7%	58.9%	42.8%

R - Loose bulk density in Kg/m³

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DEPARTMENT OF CIVIL ENGINEERING

CERTIFICATE OF APPRECIATION

This is to certify that Mr./Ms. _____ of IV year Civil has presented a paper _____

in the "DEPARTMENT PROJECT EXPO-2020" organized by the Department of Civil Engineering, Kings College of Engineering, Thanjavur, on 03.06.2020 and won "Innovative Project Award"

Mr. K. ARUN PROJECT COORDINATOR
 Ms. R. REVATHI HOD/CIVIL
 Dr. J. ARPUTHA VIJAYA SELVI PRINCIPAL

(16)

S.r.elwinguruchanth elwinguru 2 mins
Vijay I have one question

Ranjith K 1 min
Gud morning to all

sundharam KR 1 min
What is the normal/standard slump value for M40 grade concrete?

You Now
Batch 2 be ready for your presentation
After discussions batch 2 can start



DEPARTMENT OF CIVIL ENGINEERING

REPORT – INTER DEPARTMENT PAPER PRESENTATION-2020

04.06.2020

BACKGROUND & OBJECTIVE:

Department of Civil Engineering, Kings College of Engineering organized the “**Inter Department Paper Presentation-2020**” for II year & III year Civil Students on 04.06.2020. The main objective of this event is to provide a platform the students to improve their presentation and communication skills. Mr.K.Ranjith & Ms.K.Bhavarohini, AP/civil organized the event. Ms.R.Revathi, HoD/Civil & Ms.T.Bhuvaneshwari, AP/civil were the Jury members for the Inter department paper presentation.

EVENT DETAILS:

14 batches participated in the paper presentation event from II year & III year Civil. Students presented their paper through Google Meet. Each batch was given 15 minutes duration to explain their paper. A Jury panel comprising of two senior faculty members evaluated the presentation and gave feedback & valuable comments to the students. Based on the presentation, PPT content and outcome, marks were awarded by the Jury panel and 2 best projects (each one from II year & III year) were selected for rewards.

S No	Batch Members	Year/ Sem	Project Title
1	D.Dhinakaran	II/IV	Manufacturing process of concrete
2	M.Soundariya	III/VI	Advanced Transportation system

OUTCOME:

II year & III year Civil Students eagerly participated in the paper presentation event. Students gained knowledge about online presentation and got valuable feedback from the faculty members which will be very much useful for their future endeavors.

SOME GLIMPSES OF THE EVENT

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DEPARTMENT OF CIVIL ENGINEERING ORGANIZES

INTER DEPARTMENT PAPER PRESENTATION-2020

2020
June
THURSDAY
4

WIN EXCITING PRIZES

Who can Participate
2nd Year & 3rd Year Civil Students

CLICK TO REGISTER NOW!

<https://forms.gle/KSTvrv79eZxfqj4p7>

Mr.R.RANJITH
Ms.R.BHAVAROHINI
COORDINATOR

Ms.R.REVATHI
HOD/CIVIL

Dr.J.ARPUTHA VIJAYA SELVI
PRINCIPAL

INTER DEPARTMENT PAPER PRESENTATION'2020

Questions Responses

INTER DEPARTMENT PAPER PRESENTATION'2020

ORGANIZED BY DEPARTMENT OF CIVIL ENGINEERING, KINGS COLLEGE OF ENGINEERING

Email address *

Valid email address

This form is collecting email addresses. [Change settings](#)

INTER DEPARTMENT PAPER PRESENTATION'2020

Questions Responses

14 responses

Accepting responses

Summary Question Individual

Who has responded?

Email

- nandhiniravisk01@gmail.com
- antonyjoc2000@gmail.com
- yuviaravith2000@gmail.com

11:08

MODES OF TRANSPORTATION

- ROADWAYS - SLOW AND EXPENSIVE
- RAILWAYS - RELATIVELY SLOW
- WATERWAYS - RELATIVELY SLOW
- AIRWAYS - EXPENSIVE
- PIPELINES.....?

Ranjith K (You)

Buvana buvi

Arun Kannan

Soundariya Mani

Batchin

Wright Batchin:

- Wright batchin is the correct method of measuring the materials.
- Use of weight system in batching, facilitates accuracy, flexibility and simplicity.
- Large weight batching plants have automatic weighing equipment.
- In large work sites, the weigh bucket type of weighing equipment's are used.

Ranjith K (You)

sundharam KR

Arun Kannan

DHINAKARAN D

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DEPARTMENT OF CIVIL ENGINEERING
CERTIFICATE OF APPRECIATION

This is to certify that Mr./Ms. _____ of
III year Civil has presented a paper _____

in the "INTER DEPARTMENT PAPER PRESENTATION-2020"
organized by the Department of Civil Engineering, Kings
College of Engineering, Thanjavur, on 04.06.2020 and won
"Best Paper Award"

COORDINATOR HOD/CIVIL PRINCIPAL



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

5.1.3

Multimedia Club and Code Club

S.No	Event	Date
ACADEMIC YEAR 2020-2021 EVEN		
1.	Webinar on Startups for IOT and AI.	02-03-2021
2.	Webinar on how to prepare a resume for a job	03-04-2021
ACADEMIC YEAR 2020-2021 ODD		
3.	3DAnimation using computer Graphics	19-12-2020
ACADEMIC YEAR 2019-2020 EVEN		
4.	Inauguration of Clubs	10.1.2020
5.	Basic Design Activity using Photoshop	11.1.2020
6.	Basic Web Design Activity	15.2.2020
7.	Resume Contest	28.2.2020

ACADEMIC YEAR 2020-2021 EVEN



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2020-21 EVEN SEMESTER

KCE WEBINAR REPORT

3.03.2021

Department of CSE in association with Multimedia club conducted a webinar on “**IOT and AI in Startups**” for students and faculties of CSE through online mode (YouTube) on **2.03.2021**, with an objective to offer a better understanding of Passion at workplace in startup industry. The session was handled by eminent resource person **Mr.S.Ramesh, C.E.O., CIAR Software Solutions, Chennai**. About **133 participants** joined Webinar through Kings College YouTube channel. Participants from third year and final year students and cse department staff members actively participated in the session and gained inspiration on topic. The event was co-ordinated by Mr.S.Rajaraman AP/CSE, Ms.M.Arun AP/CSE under the guidance of Dr.S.M.Uma, Head of the Department and by the support of our Principal Dr.J.Arputha Vijaya Selvi and the management. The session was completed successfully by the support of our Faculty members of CSE.

The speaker of the session Mr.S.Ramesh presented the Keynote address on “Introduction to Data Science”. He discussed the basic concepts used in the technology related with best suitable real world examples which are essential for understanding of the technology. He projected a clear understanding of the importance of IoT and AI problems in real world. He emphasized on business analytics career opportunities in India and global market and gaining practical mastery over application of IoT through a hands on project. Feedback was collected from participants using Google form.

20th Year of Academic Excellence
SEEK*STRIVE*SUCCEED

Department of Computer Science and Engineering

Association with
Multimedia Club
Presents



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Punakulam, Gandarvakottai Taluk, Pudukkottai Dt. - 613303
Tamil Nadu, India, www.kingsindia.net

Webinar on "IoT and AI in Startups"

Date: 02-03-2021

Tuesday

Time: 02:00 p.m-03:00 p.m(IST)



Resource person

Mr.Ramesh Subramanian,
C.E.O.,
CIAR Software Solutions
Chennai.

Organizing Committee

Mr.S.Rajaraman, AP/CSE	Dr.S.M.Uma, Ph.D.,	Dr.J.Arputha Vijaya Selvi, Ph.D.
Mr.M.Arun, AP/CSE	HOD/CSE	Principal
Coordinators		

<https://www.facebook.com/KingsCollegeofEngineering/>

Webinar Boucher



KINGS
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Webinar on Startups for IoT and AI

Jointly organized by Dept of CSE & IIC



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of HRD Initiative)



Ramesh Subramanian

are Solutions, Chennai | Mr. Ramesh Subramanian, CEO, CIAR Softwa





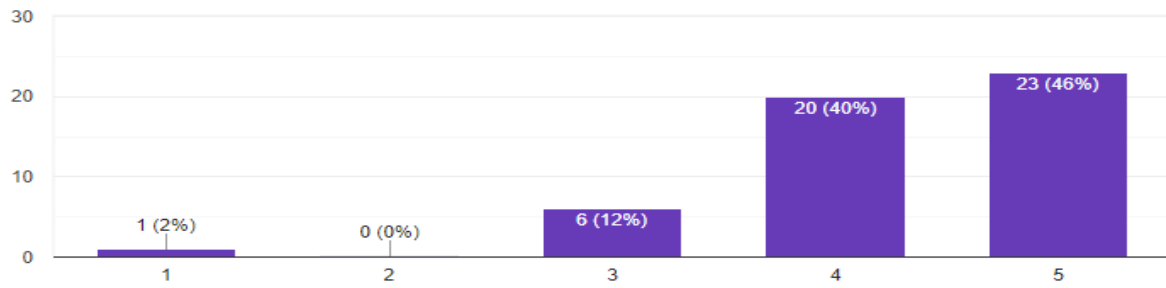

Mr.Ramesh Subramanian ,C.E.O, CIAR Software Solutions, Chennai delivered a speech on IoT and AI in Startups through YouTube.

The Sample details collected from the participants are as follows

How relevant and helpful do you think it was for you.

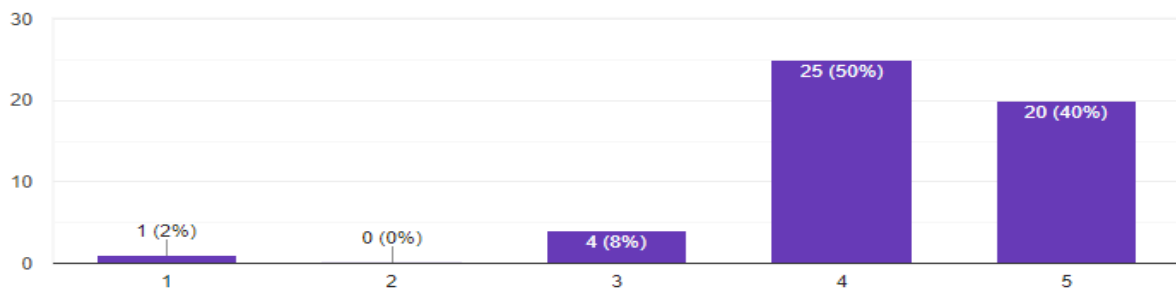


50 responses



Is this Webinar useful in your work or studies

50 responses



Useful session

Useful session

good better

Nice presentation

Very Informative Session

Nice session

ACADEMIC YEAR 2020-2021 ODD



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2020-21 ODD SEMESTER

CSE MULTIMEDIA CLUB WEBINAR REPORT

OUR ALUMNI OUR PRIDE

22.12.2020

A one day webinar titled “3D Animation using Computer Graphics” was organized by the CSE Multimedia Club through Google meet on 19.12.2020 from 11.00a.m. to 12.30p.m. to the students and staff of various Engineering Colleges around the nation with an objective to offer a better understanding of Computer Graphics, VFX and Movie Making . Welcome address and resource person introduction were delivered by Dr.S.M.Uma, HOD / CSE. The session was handled by eminent resource person G.Saravanan, CG Generalist and Senior Lighting Artist, Mirayi Studio, Malaysia. The resource person explained the concept of Computer Graphics using VFX with demonstration in excellent manner. Totally 84 participants registered from MCA,CSE, ECE and Computer Application Departments. About 73 participants including various other college staff members actively participated in this session and gained knowledge in 3D Animation. Vote of thanks was given by Mr.S.Rajarajan, AP/CSE and also he was the host of this webinar. After the session participants gave the feedback through feedback link. E-Certificates were issued to all the participants.

WEBINAR BROCHURE

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Tamil Nadu, India, www.kingsindia.net

Department of Computer Science and Engineering
association with
Multimedia Club
Webinar on
"3D Animation using Computer Graphics" E-Certificate Will be Provided.

Date: 19-12-2020
Day: Saturday
Time: 11:00 a.m - 12:30 p.m (IST)

For Queries, Contact:
Cell: +91 82488 72818

Resource person



G. Saravanan, B.E.,
CG Generalist and Senior Lighting Artist,
Mirayi Sdn Bhd,
Malaysia.

Organizing Committee

Mr. S. Rajarajan, AP/CSE
Mr. M. Arun, AP/CSE
Coordinator

Dr. S. M. Uma
HOD/CSE

Dr. J. Arputha Vijaya Selvi
Principal

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Tamil Nadu, India, www.kingsindia.net



CERTIFICATE OF PARTICIPATION

This is to certify that Mr. MD KHALID HUSSAIN
MAGADH UNIVERSITY, BODH GAYA has participated in the Webinar
on "3D Animation using Computer Graphics" organized by Department of Computer Science
and Engineering in association with Multimedia Club of Kings College of Engineering,
Punalkulam, Pudukkottai, Tamil Nadu, India, on 19-12-2020.

S. Rajarajan, AP/CSE
M. Arun, AP/CSE
Coordinator

Dr. S. M. Uma
HOD - CSE

Dr. J. Arputha Vijaya Selvi
Principal

Certificate Id: 37TCOC-CE000025

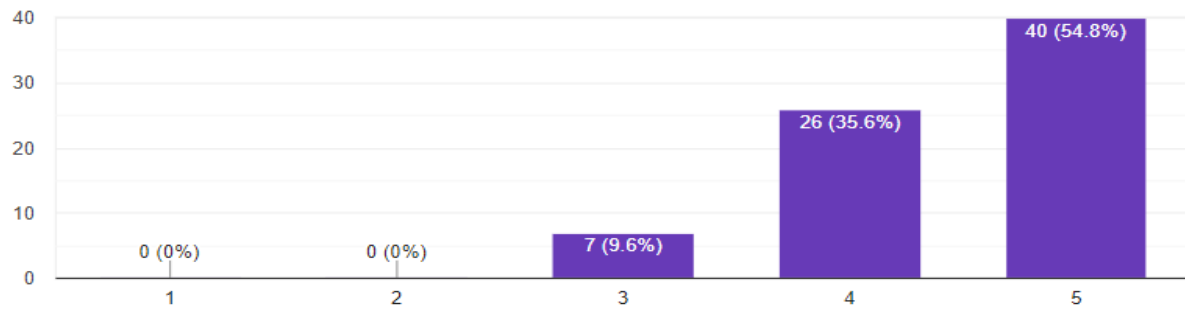
Made for free with Certify'em

SAMPLE CERTIFICATE

Feedback Sample

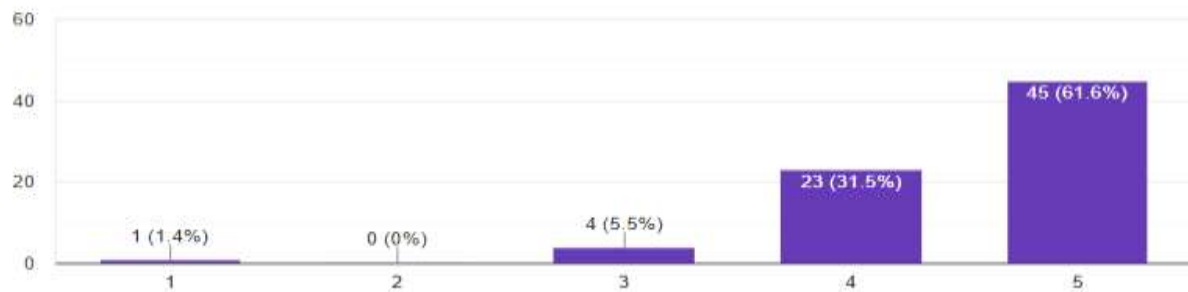
How relevant and helpful do you think it was for you.

73 responses



Is this Webinar useful in your work or studies

73 responses



Any other Comments?

73 responses

Good informative and impressive session

Nice session very useful for us. Create these kind of sessions through offline mode for final yr students. In offline this is more effective 🙌.

Thank You for arranging this wonderful session

It could provide to learn the challenge

Informative sessions

Good webinar

It's commendable. I deeply appreciate the pains and troubles you 've taken in organising such a significant session.... Thanks.

useful and informative

Academic Year 2019-20 Even



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Department of Computer Science and Engineering

We Cordially Invite You for
the Inaugural Function of

Multimedia club
&
code club

Date: 10-01-2020 Time: 11:01 am

Venue: Chera Hall

Chief Guest

Dr.S.Baskaran., PhD
Asso.Prof

Kuppam College of Engg
Andra Pradesh

SEEK

STRIVE

SUCCEED

KINGS COLLEGE OF ENGINEERING

DEPARTMENT OF COMPUTER SCIENCE AND ENGG

Presents

MULTIMEDIA AND CODE CLUB INAUGURATION

AGENDA

- | | |
|----------------------------|---|
| 02.00 pm - 02.02 pm | - Prayer Song by Deepa & Nancy |
| 02.02 pm - 02.04 pm | - Welcome Address by Dr.S.M.Uma / HOD |
| 02.04 pm - 02.06 pm | - Guest Introduction by Mr.M.Arun /AP |
| 02.06 pm - 02.08 pm | - Introduction to clubs by Mr.R.Sriramkumar /AP |
| 02.08 pm - 02.15 pm | - Multimedia Presentation by CSE Students |
| 02.15pm - 02.20pm | -Logo Release (M-Club & C-Club) by Dr.S.Baskaran,VP,KEC,AP |
| 02.20 pm - 02.30 pm | - Presidential address by Dr.R.Rajendran, Secretary |
| 02.35 pm - 02.40 pm | - Felicitation by Dr.J.Arputha vijaya selvi , Principal |
| 02.40 pm - 02.43 pm | - Vote of Thanks by Mr. S.Rajarajan/AP |
| 02.43 pm - 02.45 pm | - National Anthem |

Thank you



Honoring the guest Dr.S.Baskaran



Introduction about the Clubs by R.Sriramkumar



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Anna University, Chennai)



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
PROFESSIONAL SOCIETY ACTIVITIES
INSTITUTION OF ENGINEERS INDIA (IEI)

S.NO	DATE	TYPE OF ACTIVITY	TITLE OF ACTIVITY	NO OF PARTICIPANTS
ACADEMIC YEAR 2020 - 2021 EVEN SEMESTER				
1.	22.1.21	Demonstration	Hands on Session in Identification of System components	42
2.	20.2.21	Webinar	Current Trends in IT Industry	26
3.	27.3.21	Technical Event	Debugging in C	21
4.	27.3.21	Technical Event	Technical Crossword	21
5.	31.3.21	Technical Event	Poster Presentation	20
ACADEMIC YEAR 2020 - 2021 ODD SEMESTER				
6.	19.9.20	Technical Event	Code Writing	17
7.	19.9.20	Technical Event	Debugging in C	27
ACADEMIC YEAR 2019 - 2020 EVEN SEMESTER				
8.	20.12.19	Demonstration	Hands on Session in Identification of System components	37
9.	13.1.20	Seminar	Recent Trends in IT Industry	31
10.	21.1.20	Workshop	Introduction to NoSQL	12
11.	7.2.20	Technical Event	Debugging in Python	14
12.	8.2.20	Technical Event	Technical Crossword	28
ACADEMIC YEAR 2019 - 2020 ODD SEMESTER				
13.	27.6.19	Technical Event	Debugging in C	14
14.	28.6.19	Technical Event	Code Writing	16
15.	12.7.19	Workshop	Cloud Computing Technologies	17
16.	9.9.19	Technical Event	Technical Quiz	38
ACADEMIC YEAR 2018 - 2019 EVEN SEMESTER				
17.	29.1.19	Demonstration	Hands on Session in Identification of System components	17
18.	11.2.19	Seminar	Recent Trends in IT Industry	45
19.	11.2.19	Workshop	Network Simulator - 2	24

S.NO	DATE	TYPE OF ACTIVITY	TITLE OF ACTIVITY	NO OF PARTICIPANTS
20.	28.2.19	Technical Event	Debugging in C	16
21.	28.2.19	Technical Event	Technical Connection	8
22.	21.3.19	Technical Event	Poster Presentation	55
ACADEMIC YEAR 2018 - 2019 ODD SEMESTER				
23.	14.7.18	Technical Event	Technical Connection	20
24.	11.8.18	Technical Event	Technical Quiz	12
ACADEMIC YEAR 2017 - 2018 EVEN SEMESTER				
25.	30.1.18	Demonstration	Hands on Training in System Assembly and Networking	30
ACADEMIC YEAR 2017 - 2018 ODD SEMESTER				
26.	28.7.17	Workshop	ASP .Net Web Service	92
27.	29.8.17	Technical Event	Debugging in C	12
ACADEMIC YEAR 2016 - 2017 EVEN SEMESTER				
28.	28.1.17	Workshop	Advanced .Net	92
29.	18.2.17	Technical Event	Technical Monoacting	26

ACADEMIC YEAR
2020 - 2021

REPORT ON IEI Webinar on "Current Trends in IT Industry" On 20.02.2021

IEI Students Chapter and Department of CSE jointly organized Webinar on "Current Trends in IT Industry" on 20.02.2021. Ms.S.Puvaneswari AP /CSE (IEI Coordinator) was the coordinator of this webinar. Due to Covid-19 pandemic situation, the webinar was conducted through online mode.

OBJECTIVE

The objective of this webinar is to explore various job opportunities available in IT industry and necessary skill set to attain a job.

RESOURCE PERSON DETAILS

Mr.M.Baranidharan, alumni of department of Computer Science & Engineering (batch 2014 -2018) was the resource person and currently he is working as a QA Associate at Expleo Solution, Chennai. He is having more than 2 years of Industry experience. He has the real time experience on open source technologies.

TOPICS DISCUSSED IN THE SESSION

The session was started at 10.15 am. The resource person, participants and coordinator were joined through google meet (<https://meet.google.com/nbu-nsyr-syq>). Dr.S.M.Uma HOD / CSE welcomed the resource person and participants. Ms.S.Puvaneswari AP/CSE introduced the resource person to participants. Mr.M.Baranidharan shared his presentation and discussed various roles of IT industry. He also described about basic skill set required to attain a job. He insisted that the students must have the awareness about fake interview calls while they are seeking for a job. He requested the HOD and management of KCE to create a portal for alumni students so that they can post any job offer to that portal which will be useful for their junior students. He asked the students to create mozilla club in our institution and participate in various activities of that club which be held on various parts of our country. He showed his interest to take more webinar on open source technologies. He thanked the management and HOD for providing this opportunity to him. Vote of thanks was given by the coordinator and the session had ended well.

OUTCOME OF THE EVENT:

After attending the session, the students would be able to,

- Understand the nature of work in IT industry
- Have an idea about the work culture
- Identify their field of interest
- Prepare themselves for placement
- Classify the company based on product based or service based

Poster :

20th year of Academic Excellence
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Recognized Under 2(F) A, 12 (B) of UGC.
Punakulam, Gandarvakottai Taluk, Pudukkottai Dt. - 613303
Tamil Nadu, India, www.kingsindia.net

THE INSTITUTION OF ENGINEERS (INDIA)
INCORPORATED BY ROYAL CHARTER 1935

IEI Association Presents

Webinar on
"Current Trends in IT Industry"

Date: 20-02-2021
Saturday
Time: 10:30 a.m-12:00 p.m (IST)

Resource person
Mr. Baranitharan M,
QA Associate,
Expleo Solutions,
Chennai

Organizing Committee

Mrs. S. Puvaneswari, AP/CSE
Coordinator
<https://www.facebook.com/KingsCollegeofEngineering/>

Dr. S. M. Uma, Ph.D.,
HOD/CSE

Dr. J. Arputha Vijaya Selvi, Ph.D.
Principal

S. Puvaneswari 22/02/2021
Dept. IEI Coordinator
(Ms. S. Puvaneswari AP / CSE)

S. M. Uma 22/2/21
HOD/CSE

J. Arputha Vijaya Selvi
24/3/2021
Principal

ACADEMIC YEAR
2019 - 2020

REPORT ON IEI Seminar "Recent Trends in IT Industry" ON 13.01.2020

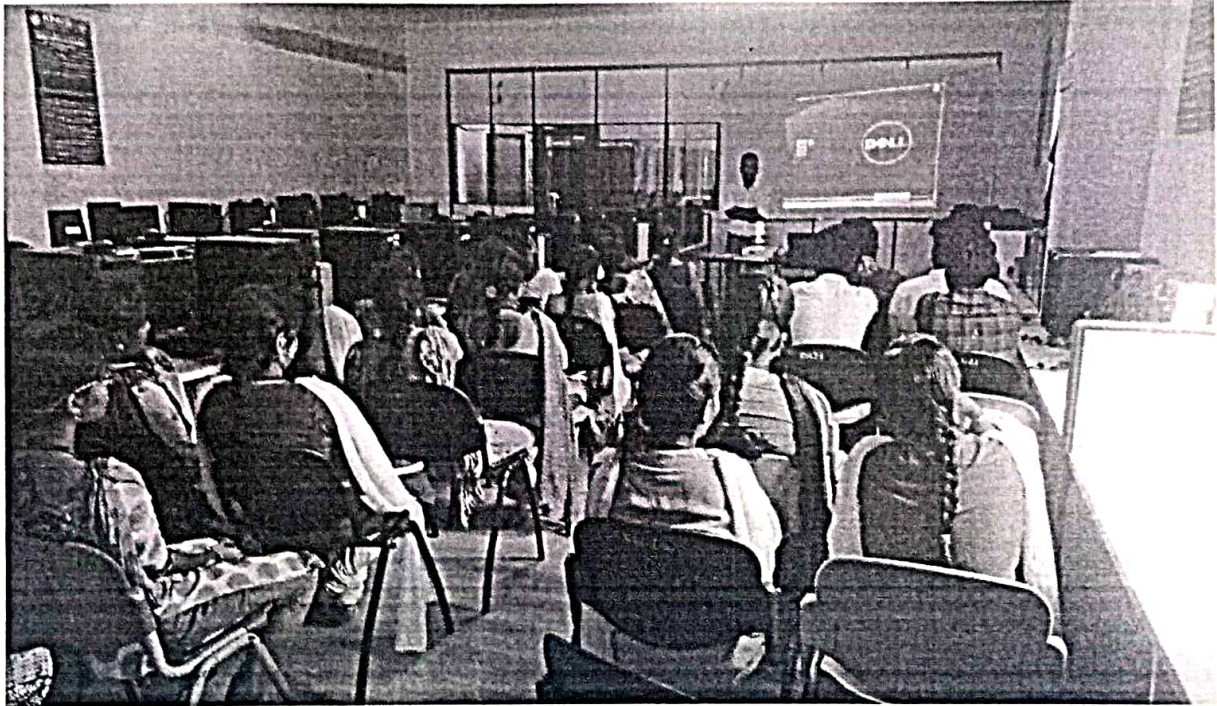
IEI Students Chapter and Department of CSE jointly organized Seminar in "Recent Trends in IT Industry" on 13.01.2020. IEI student 31 members (IV Year) had attended this seminar. The objective of this seminar was to gain the exposure in the area of IT Industry which will be helpful to set their career goals.

Resource Person Details:

Mr.K.Sathish Raj,
Oracle Database Admin,
IBM India Private Ltd,
Chennai .

Topics Covered in the workshop:

- Current skill requirements in IT industry
- Interview tips



Mr.K.Sathish Raj delivers the lecture to the IV Year Students.

S. Ravi
13/01/2020
Dept.IEI Coordinator

S. Sathish Raj
13/1/2020
HOD/CSE

J. Manjula
13/1/2020
Principal

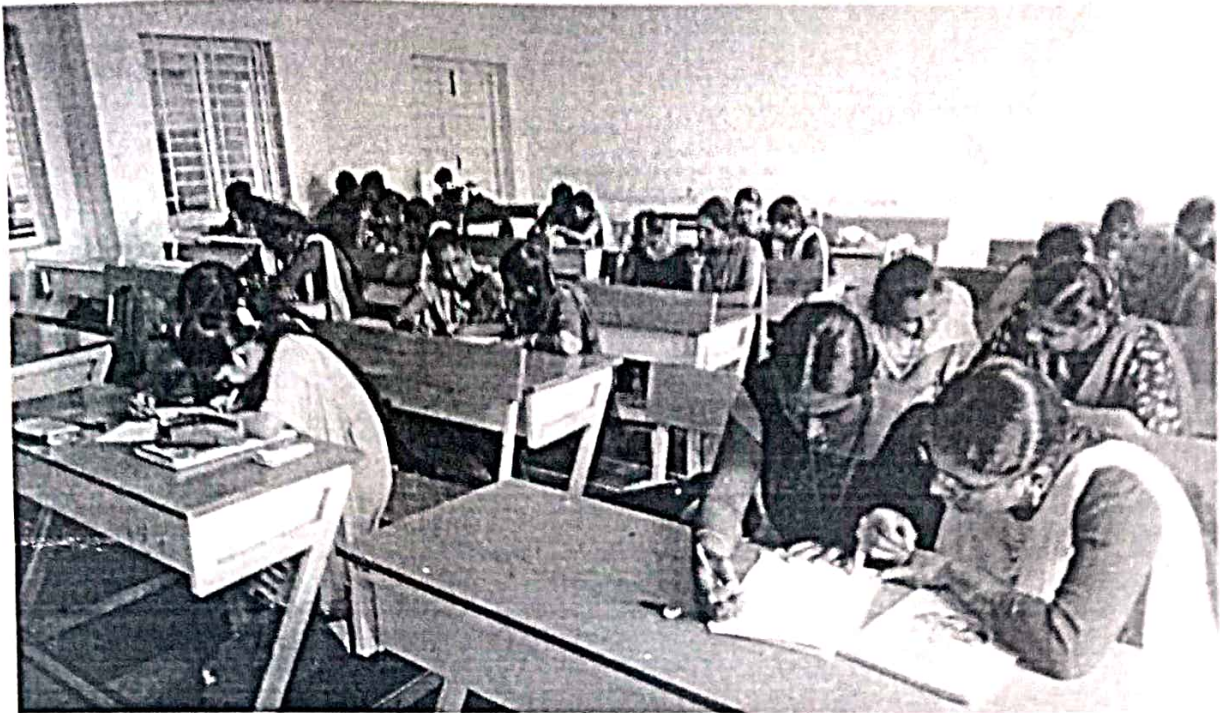
IEI STUDENTS CHAPTER

REPORT ON "TECHNICAL CROSSWORD" ON 08.02.2020

On behalf of the IEI Student Chapter of CSE, the Department organized "Technical Crossword" on 8th February 2020 at Room No. 222. Totally 14 teams from II Year students were participated. This event was conducted to exhibit the student's thinking skill. Totally 11 puzzles were. Each team has to record their answers. The answer sheets were evaluated internally.

Winners List:

1. T.Selvarani, K.Aishwarya & T.R.Dharshini & J.Gayathri
2. E.Hariharan, T.Rathnakumar
3. S.Nandhakishore, B.Gunaseelan & S.Vithyatharan, R.Sarathkumar & T.Aburvanayaki, V.Keerthana



Participants from II Year were discussed about the answer.

S. P. W.
10/2/2020
IEI Coordinator:

J. J.
HOD/CSE

S.
18/2/2020

T. M. M.
18/2/2020
Principal

⑤ T.R. Dharshini
J. Gayathri

Computer Science Vocabulary

1.40

②

5. Java program

7. Browser program

8. Syntax error

9. Data processing system

10. Byte

11. Machine language

1. Hardware/software

2. Language rules

3. Compiler

4. Algorithm

6. Binary digit

Computer Pgm

Across

5. A program that runs when translated by a Java computer.
7. A program that runs in the context of a browser.
8. An error in the rules that govern the structure of language statements.
9. Used to describe a complete data processing system, with the flow of data through clerical operations involved, down to the level of individual programs, but excluding such programs.
10. A set of bits normally considered as a unit, it normally consists of eight bits and corresponds to a single character of information.
11. A sequence of instructions suitable for processing by a computer.

Down

1. Hardware, software, or both, that allow a user to interact with and perform operations on a system, program, or other device.
2. The rules that govern the structure of language statements; in particular, the rules for forming statements in a source language correctly.
3. A program that translates a program into machine code that can be converted into an executable program (an object program).
4. An ordered set of well-defined instructions for the solution of a problem in a finite number of steps.
6. Binary digit. The smallest unit of information for data storage and transmission. Each bit is considered to be either a "0" or a "1".

ACADEMIC YEAR
2018 - 2019

Kings College of Engineering, Punalkulam



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2018- 2019 ODD SEMESTER

IEI STUDENTS CHAPTER

EVENT: Technical Quiz

DATE: 11.08.18

REGISTERED CANDIDATES LIST

S.NO	TEAM NO	STUDENT NAME	SIGNATURE
1.	T1	G. Samaya	G. Samaya
2.		M. Aasthy	M. Aasthy
3.	T2	C. Dhivyabharathi	C. Dhivyabharathi
4.		M. Pragadeshwari	M. Pragadeshwari
5.	T3	K. Dhivyabharathi	K. Dhivyabharathi
6.		A. Jackulindayana	A. Jackulindayana
7.	T4	Santhosh Ram	Santhosh Ram
8.		Festus Derapriyan	Festus Derapriyan
9.	T5	S. Binaneswari	S. Binaneswari
10.		manimozhi .K.	manimozhi .K.
11.	T6	S. Sugapriya	S. Sugapriya
12.		M. Elakkiya	M. Elakkiya
13.	T7		
14.			
15.	T8		
16.			
17.	T9		
18.			
19.	T10		
20.			

TECHNICAL QUIZ

Kings College of Engineering, Punalkulam

1. The input and output devices are located away from the central computer facility in which particular type of processing.

- A. Time sharing
- B. Batch processing
- C. Interactive mode
- D. Real time processing
- E. None of the above

13/25

Answer: Option B ✓

2. Conversion of a hexadecimal number $4E_{16}$ to binary number is

- A. 1001101_2
- B. 10011110_2
- C. 1101100_2
- D. 110111_2
- E. None of the above

Answer: Option B ✓

3. First generation computers are characterised by

- A. Vacuum tubes and magnetic drum
- B. Minicomputers
- C. Magnetic tape and transistors
- D. All of the above
- E. None of the above

Answer: Option A ✓

4. The arranging of data in a logical sequence is called:

- A. sorting
- B. classifying
- C. reproducing
- D. summarizing
- E. None of the above

Answer: Option A ✓

5. Continuous line drawing are produced using

- A. Chain printers
- B. Daisy wheel printers
- C. Plotters
- D. Thermal devices
- E. None of the above

Answer: Option A ✓

ix

OPERATING SYSTEM

1. The part of machine level instruction, which tells the central processor what has to be done, is

- A. Operation code
- B. Address
- C. Locator
- D. Flip-Flop
- E. None of the above

Answer: Option A

2. A system program that combines the separately compiled modules of a program into a form suitable for execution

- A. assembler
- B. linking loader
- C. cross compiler
- D. load and go
- E. None of the above

Answer: Option A

3. Interprocess communication

- A. is required for all processes
- B. is usually done via disk drives
- C. is never necessary,
- D. allows processes to synchronize activity

Answer: Option A

4. Thrashing can be avoided if

- A. the pages, belonging to the working set of the programs, are in main memory
- B. the speed of CPU is increased
- C. the speed of I/O processor is increased
- D. all of the above
- E. None of the above

Answer: Option A

5. The memory allocation scheme subject to "external" fragmentation is

- A. segmentation
- B. swapping
- C. pure demand paging
- D. multiple contiguous fixed partitions
- E. None of the above

Answer: Option A

DATABASE SYSTEM

1. Which of the following is not a logical data-base structure?

- A. tree
- B. relational
- C. network
- D. chain
- E. All of the above

Answer: Option ~~A~~ ~~C~~ ~~D~~ ~~E~~ **B**

2. Each of data files has a _____ that describe the way the data is stored in the file.

- A. File structure
- B. Records
- C. Fields
- D. Database
- E. None of the above ϕ

Answer: Option ~~B~~ ~~C~~ ~~D~~ ~~E~~ **A**

3. In SQL, which command is used to select data in rows and column from one or more tables?

- A. CHOOSE
- B. SELECT
- C. LIST
- D. BROWSE
- E. None of the above

Answer: Option ~~A~~ ~~C~~ ~~D~~ ~~E~~ **B**

4. There are certain packages that allow people to define data items, place these items in particular records, combine the records into designated files and then manipulate and retrieve the stored data. What are they called?

- A. Data storage system
- B. Database management system (DBMS)
- C. Batch processing system
- D. Data communication package
- E. None of the above

Answer: Option ~~B~~ ~~C~~ ~~D~~ ~~E~~ **A**

5. Information can be transferred between the DBMS and a

- A. spreadsheet program
- B. word processor program
- C. graphics program
- D. All of the above
- E. None of the above

Answer: Option ~~B~~ ~~C~~ ~~D~~ ~~E~~ **A**

NETWORKING

Kings College of Engineering, Punalkulam

1. Frames from one LAN can be transmitted to another LAN by

- A. Router
- B. Bridge
- C. Repeater
- D. Modem

Answer: Option A

2. You have a class A network address 10.0.0.0 with 40 subnets, but are required to add 60 new subnets very soon. You would like to still allow for the largest possible number of host IDs per subnet. Which subnet mask should you assign?

- A. 255.240.0.0
- B. 255.248.0.0
- C. 255.252.0.0
- D. 255.254.0.0
- E. 255.255.255.255

Answer: Option C

3. What is the default subnet mask for a class C network?

- A. 127.0.0.1
- B. 255.0.0.0
- C. 255.255.0.0
- D. 255.255.255.0
- E. None of the above

Answer: Option D

4. In CRC there is no error if the remainder at the receiver is _____.

- A. equal to the remainder at the sender
- B. zero
- C. nonzero
- D. the quotient at the sender

Answer: Option B

5. A computer that handles resource sharing and network management in a local area network. Select the best fit for answer:

- A. Network Server
- B. Virtual Private Network
- C. Network operating system
- D. OSI

Answer: Option A

3

1. A default catch block catches
- A. all thrown objects
 - B. no thrown objects
 - C. any thrown object that has not been caught by an earlier catch block
 - D. all thrown objects that have been caught by an earlier catch block

Answer: Option A

2. You typically initialize a String variable to _____

- A. an asterisk
- B. a space enclosed in single quotes
- C. the number 0
- D. a zero-length string

Answer: Option D

3. If no exception is thrown _____

- A. a catch block will cause an error
- B. the first catch block coded will execute
- C. the last catch block coded with execute
- D. any catch blocks coded will be bypassed

Answer: Option D

4. The C++ expression $p \rightarrow val$ means the same thing as

- A. $*p.val$
- B. $*(p.val)$
- C. $(*p).val$
- D. $p.val$

Answer: Option B

5. The comma operator (,) is primarily used in conjunction with

- A. 'for' statement
- B. 'if-else' statement
- C. 'do-while' statement
- D. All of the above

Answer: Option A

2

REPORT ON IEI WORKSHOP ON "NETWORK SIMULATOR - 2" ON 11.02.19

Students Chapter of IEI and Department of CSE jointly organized workshop on "Network Simulator - 2" on 11.02.19. There are 24 IEI members (III Year) had attended this workshop. The objective of this workshop was that to gain the knowledge in the area of simulating the networks which will be helpful to develop their projects. The workshop provided the lecturing session and hands on session. The IEI members had the real time experience and also clear their doubts during that session.

Resource Person Details:

Mr.S.R.Vignesh,
Livewire,
Thanjavur.

Topics Covered in the workshop:

- Basic Concepts of NS - 2
- Installation of NS - 2 in Windows 7 OS
- Creation of a node
- Data Transmission between nodes
- Path Selection



Mr.S.R.Vignesh demonstrates the installation procedure of NS - 2



Students are installing the software

S. Puvaneswari 12/02/19
Dept. IEI Coordinator:

(S. PUVANESWARI)


HOD/CSE

FB Updated
12/2/19
VP

S. Puvaneswari
12/2/19

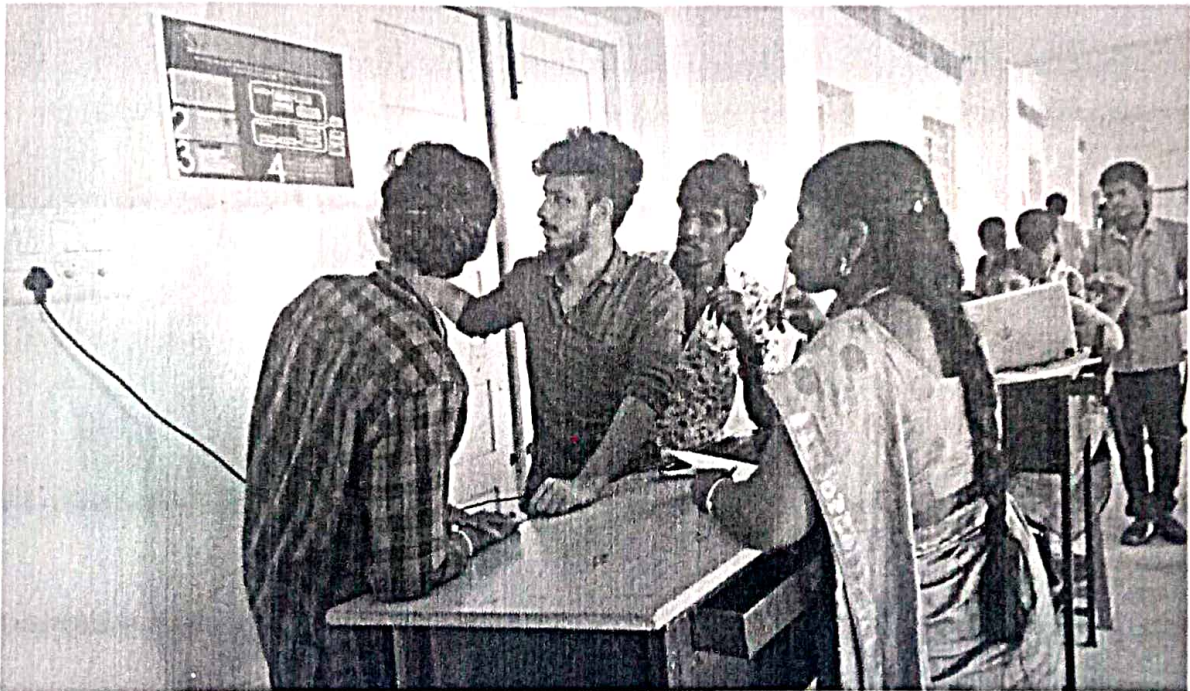
IEI STUDENTS CHAPTER

REPORT ON "POSTER PRESENTATION" ON 21.03.19

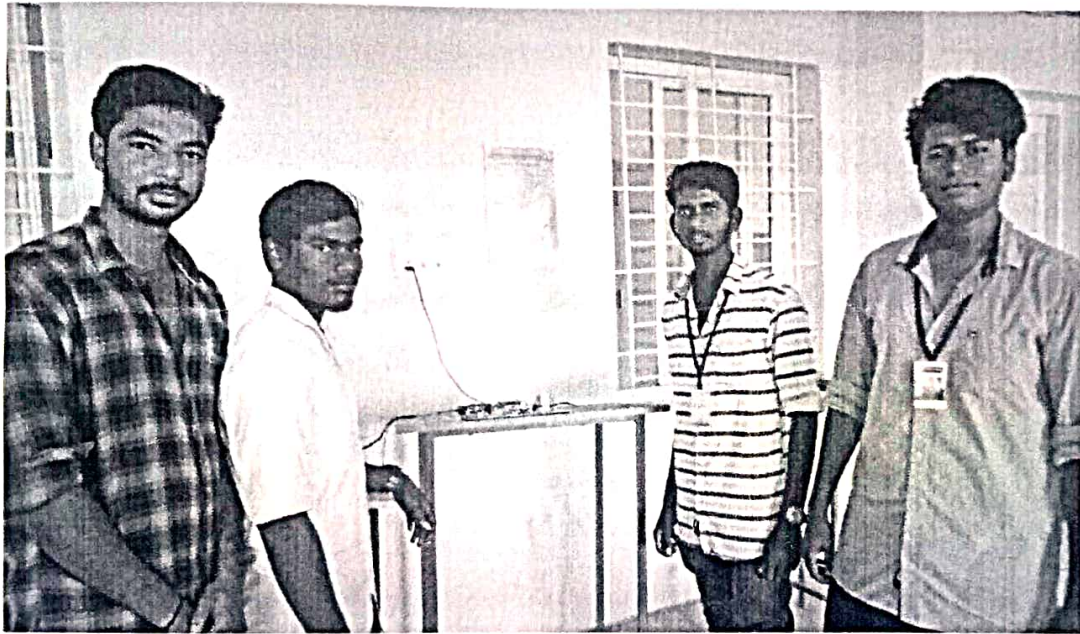
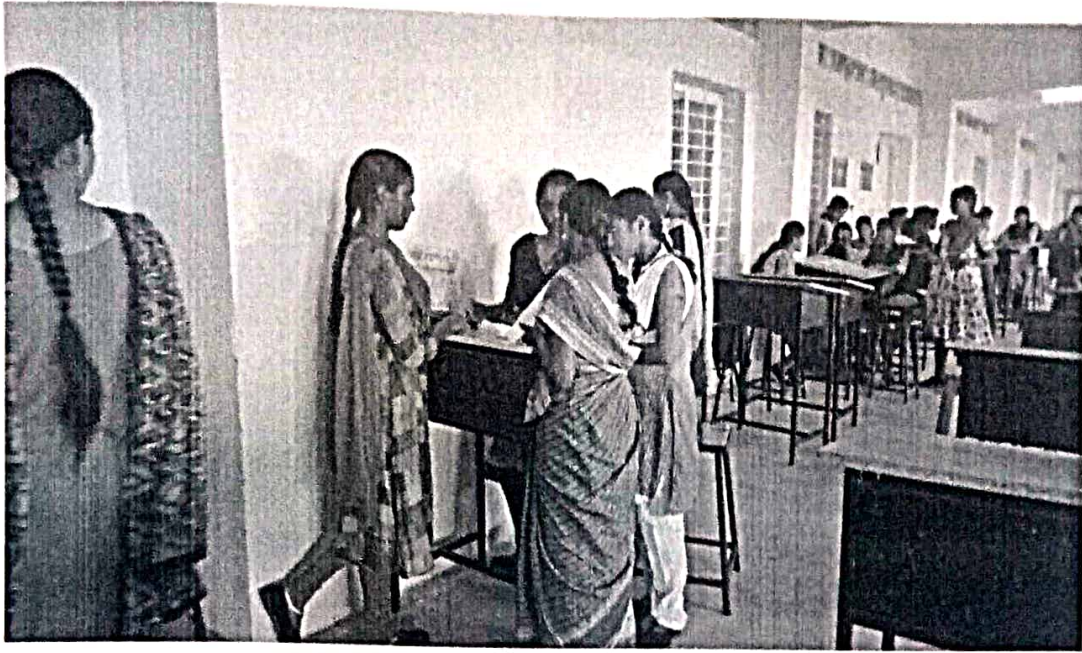
On behalf of the IEI Student Chapter of CSE ,the Department organized "Poster Presentation" on 21st March 2019 for final year IEI Student Members . Totally 17 batches were participated. This event was conducted to exhibit the student's presentation skill. Ms.R.Ranitha AP / CSE and Ms.G.Chandrababha AP / CSE act as internal jury to select the winners.

Winners List:

Place	Student Members	Project Title
I	Balachandar.V	Handwritten Recognition for Author Identification using Image Processing Technique
	Mohamed Ali.M.J	
	Sivabalan.R	
	Subash Chandra Boss.R	
II	Elakkiya.M	Proposed Security Model for Session Transfer and Services using OTP.
	Manimozhi.K	
	Sugapriya.S	



Students present their poster to the internal jury.



S. Pur
Dept. IET Coordinator:

S. S. 27/3/19
HOD/CSE

J. Ramesh
27/3/19
Principal

ACADEMIC YEAR
2017 - 2018

REPORT ON IEI WORKSHOP ON "ASP .NET WEB SERVICE" ON 28.07.17

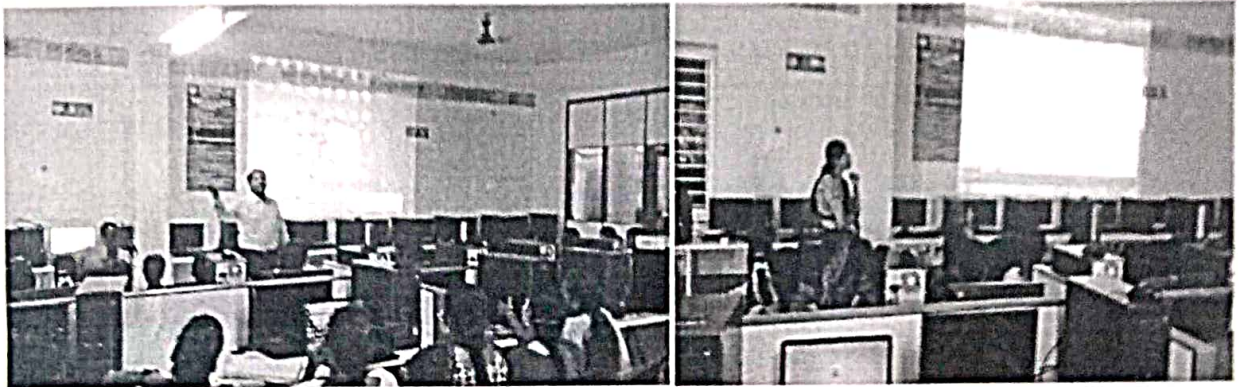
On behalf of IEI (Students Chapter) and Department of CSE jointly organized one day workshop on "ASP .NET Web Service" on 28.07.17. There are 92 IEI members (III Year & IV Year) had attended this workshop. The objective of this workshop was that to gain the knowledge in the area of web service and .Net framework which will be helpful to develop their projects. The workshop provided the lecturing session and hands on session. The IEI members had the real time experience and also clear their doubts during that session.

Resource Person Details:

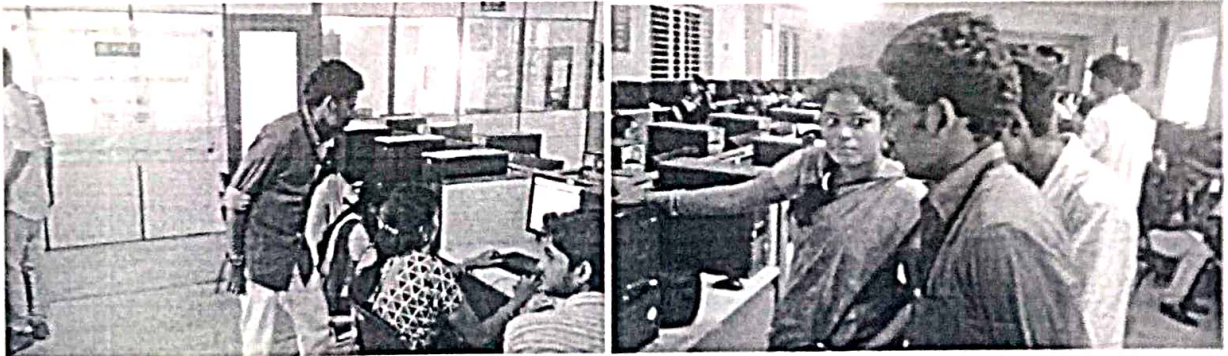
Mr.R.Palaniappan and his team members,
Infosystems,
Thanjavur.

Topics Covered in the workshop:

Introduction of .Net Framework,
Basic syntax of ASP .Net,
Form controls and Coding
Database Connectivity



Mr.R.Palaniappan and his team members had given the introduction of .Net Framework.



Doubt Clearing Session (in Afternoon).



Dept.IEI Coordinator: S. Pwani
(S.PWANESWARI)


HOD/CSE


28/7/17


31/8/17

ACADEMIC YEAR
2016 - 2017



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2016- 2017/ EVEN SEMESTER

IEI PROFESSIONAL SOCIETY ACTIVITY

Programme Report

Title : Advanced .NET
Date : 28.01.17
Venue : AV HALL
Participants : II and III Yr
Total Number of Students : 92
Resource Persons : .Ms.J.S.Anusha Priya & Mr.S.Vignesh
CENTAURUSS Technologies
Trichy.
Mobile: 8428379819

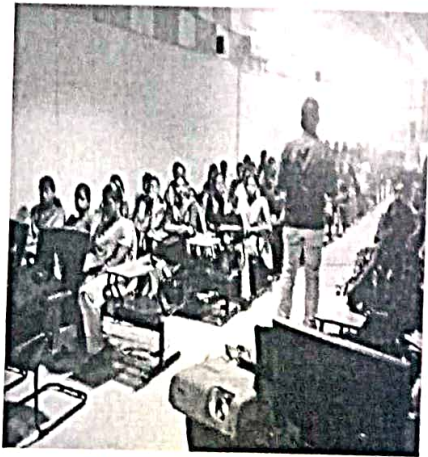
Summary:

The one day workshop was conducted on 'Advanced .NET Framework on 28.01.2017 for II and III year. Totally 92 students were participated in the event.

The main Objective of this event is to given better skills on Web Page Development by using advanced .NET and also giving client server interaction by using ASP Technologies.

28.1.2017:

- 1) Introduction
- 2) CLR
- 3) C#
- 4) Web applications
- 5) Client Server Interactions
- 6).ASP




Co ordinator 1/17


HOD/CSE



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2016 - 2017 / EVEN SEMESTER
IEI STUDENT CHAPTER
REPORT ON TECHNICAL MONOACTING

On behalf of the IEI Student Chapter of CSE ,the Department organized Technical Monoacting by inviting Resource persons from our department on 18th Feb'2017 at CSE LAB-II .We have produced a series of words designed to test pupils' knowledge on current updates on IT.


The 06 students won the competition out of 26 students (II ,IIIyr)who have participated in the program.

Jury 1.M.KAVITHA, AP/CSE 2. B.SANGEETHA, AP/CSE



Student's participation along with their groups.

Eagerly Participation Students.


IEI CO ORDINATOR
(B. Sangeetha)


HOD/CSE



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

5.3.1. Electronics Club



INDEX

S.No	Description
1.	Action Plan
2.	Circular
3.	Club Members List
4.	Club Members Meeting
5.	Club Activities



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ACADEMIC YEAR 2020-21 EVEN SEMESTER
Electronics Club-Action Plan

ACADEMIC YEAR 2020-2021 EVEN		
S.No	Event	Date
1.	Inauguration	18.02.2021
2.	Awariness Program Launched	23.02.2021
3.	Basic Electronic Project Design Activity	18.03.2021
4.	Mini Project Expo-2021	17.04.2021
5.	Webinar on Antenna 's	11.05.2021

Mr. Newton
2/9/2020
Electronics Club Incharge

[Signature]
2/9/2020
HOD/ECE



**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ACADEMIC YEAR 2019-20 (EVEN SEMESTER)
CIRCULAR**

09.01.2020

ELECTRONICS CLUB 2020:

Department of Electronics & Communication Engineering is planned to form an "ELECTRONICS CLUB" for II year and III year students on 13.01.2020. Students are instructed to enroll their names to Mrs.P.Thirumagal AP/ECE on or before 10.01.2020 without fail .

Maximum students

Second year (15 students)

Third year (15 students)

Note :

To be read in second year and third year class rooms.

P. D. S. / 9.01.20
Staff incharge

[Signature]
HOD/ECE



**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ACADEMIC YEAR 2020-21 (EVEN SEMESTER)**

ELECTRONICS CLUB

Introduction

KCE Electronics club is especially targeted for students studying in this college with an interest in Electronics and Communication field. The club's main aim is not only to provide a strong emphasis in Practical Electronics but also to provide fun in learning and to help people understand the seemingly incomprehensible electronic gadgets in the world today. It also assists students in developing their own devices in an innovative way.

Electronics Club Objectives:

- To bring the students out of their Syllabi bound shells and to expose them in practical field.
- To explain the concepts of electronics, circuit design and hardware analysis and help them to gain knowledge.
- To provide a platform for the students to complete their innovative ideas.
- To provide resources and the technical know-how to realize and shape their projects.
- To expose the students to the latest technological advancements in the field of electronics.
- To organize the program and make a discussion on latest trends of electronics which indeed improve their communication skills of Electronics.
- To organize the exhibition for providing the Electronics Student a platform to show their skills and ideas.

Electronics Club Members:

S.NO	YEAR	NAME OF THE STUDENT	REMARKS
1.	III	LATCHAYASRI G	STUDENT CO-ORDINATOR'S
2.	III	KEERTHIKA M	
3.	II	GAYATHRI K	
4.	III	THIRUMURUGAN.S	Member
5.	III	ANITHA J	Member
6.	III	APARNA A S	Member
7.	III	KAWYA A	Member
8.	III	KIRUTHIKA B	Member
9.	III	NAGESWARI R	Member
10.	III	RAMYA K	Member
11.	III	VINOTHA M	Member
12.	III	VINOTHINI G	Member
13.	III	SARIKA A	Member
14.	III	PRIYADHARSHINI S	Member
15.	III	SHOBIGA P	Member
16.	III	GANESH B	Member
17.	III	PRABHU G	Member
18.	II	ABIMANEU S	Member
19.	II	BLESSON MANUEL J	Member
20.	II	GANGA L	Member
21.	II	GANGA R	Member
22.	II	JAYAKUMAR A	Member
23.	II	JOTHIKA R	Member
24.	II	LOGESHWARAN P	Member
25.	II	MADHUMITHA G	Member
26.	II	MAHESWARI V	Member
27.	II	NITHITHA U	Member
28.	II	NIVETHITHA S	Member
29.	II	PAVITHRA P	Member
30.	II	PRIYANKA K	Member
31.	II	RAMANA BHARATHI S	Member
32.	II	SARASWATHI K	Member
33.	II	SUSIKUMAR T	Member
34.	II	SWETHAA S M	Member
35.	II	VAISHNAVI G	Member

W. Newton
2/9/2020
Electronics Club Incharge

[Signature]
2/9/2020
HOD/ECE



**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ACADEMIC YEAR 2019-20 (EVEN SEMESTER)**

ELECTRONICS CLUB

Introduction

KCE Electronics club is especially targeted for students studying in this college with an interest in Electronics and Communication field. The club's main aim is not only to provide a strong emphasis in Practical Electronics but also to provide fun in learning and to help people understand the seemingly incomprehensible electronic gadgets in the world today. It also assists students in developing their own devices in an innovative way.

Electronics Club Objectives:

- To bring the students out of their Syllabi bound shells and to expose them in practical field.
- To explain the concepts of electronics, circuit design and hardware analysis and help them to gain knowledge.
- To provide a platform for the students to complete their innovative ideas.
- To provide resources and the technical know-how to realize and shape their projects.
- To expose the students to the latest technological advancements in the field of electronics.
- To organize the program and make a discussion on latest trends of electronics which indeed improve their communication skills of Electronics.
- To organize the exhibition for providing the Electronics Student a platform to show their skills and ideas.

Club Members:

S.NO	YEAR	NAME	REMARKS
1.	III	RAJALAKSHMI K	STUDENT CO-ORDINATOR
2.	II	THIRUMURUGAN.S	ASST. CO-ORDINATOR
3.	III	ESWARI A	Member
4.	III	ISWARYA M	Member

5.	III	KARNAN P	Member
6.	III	MELVIN CHARLES B	Member
7.	III	NANDHINI S	Member
8.	III	MANUSHYA M	Member
9.	III	ROSHINI R	Member
10.	III	SANTHOSHINI R	Member
11.	III	CHITRA SRI S	Member
12.	III	VINITHA T	Member
13.	II	LATCHAYASRI G	Member
14.	II	ANITHA J	Member
15.	III	APARNA S	Member
16.	II	KAWYA A	Member
17.	II	KEERTHIKA M	Member
18.	II	KIRUTHIKA B	Member
19.	II	NAGESWARI R	Member
20.	II	RAMYA K	Member
21.	II	VINOTHA M	Member
22.	II	VINOTHINI G	Member
23.	II	SARIKA A	Member
24.	II	PRIYADHARSHINI S	Member
25.	II	SHOBIGA P	Member
26.	II	GANESH B	Member
27.	II	PRABHU G	Member

Contact Details:

KCE Electronics Club
Mrs.P.THIRUMAGALAP/ECE

(P. The)

P. The
HOD/ECE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR 2019-2020 (EVEN SEMESTER)

ELECTRONICS CLUB MEETING- 1

The First **ELECTRONICS CLUB** meeting for II and III ECE students was held between 3.30 am - 4.30 pm on 11.01.2020 at Digital Lab.

POINTS DISCUSSED:

- * Introduction about the electronics club.
- * Instructed the students about the importance & weightage of electronics club.
- * Encouraged the students to participate in mini projects and project related workshop.
- * Motivated Student's to participate in innovative projects ideas & learning about the basic tools in electronics.



1. P. D. D.
 2. M. Newton
 3. A. V. V.
- Staff incharge


HOD \ECE



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR 2019-2020 (EVEN SEMESTER)

ELECTRONICS CLUB

DAY-1 ACTIVITIES

DATE : 08..2.2020

TIME: 3.00 TO 4.30

SECOND YEAR & THIRD YEAR :

DISCUSSED ABOUT THE BASIC ELECTRONIC COMPONENTS :

<u>ELECTRONIC COMPONENTS</u>		
1.FIXED RESISTORS	CHARACTERISTICS	PRACTICALAPPLICATIONS
2.INDUCTORS		
3.CAPACITORS		
4.BRIDGE RECTIFIER		
5.RELAYS		
6.CRSTAL OSCILLATOR		

P. D. L.
Staff, incharge

[Signature]
HOD\ECE



KINGS
COLLEGE OF ENGINEERING



IEEE
STB16621

NAAC Accredited & ISO Certified Institution
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Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai
Punalkulam, Gandarvakottai Taluk, Pudukkottai District - 613 308.

A REPORT ON WEBINAR TITLED

**“THE ROLE OF INTERNET OF THINGS (IoT) in
Current Pandemic of COVID-19”**

27th MAY 2021



Organized by

**Department of Electronics and Communication Engineering
KINGS COLLEGE OF ENGINEERING, PUNALKULAM**

A NAAC Accredited Institution

Recognized under 2(f) & 12(B) of UGC

(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

Phone : 04362-282474, 282395

Website : www.kingsindia.net

A Glimpse on the Background of Webinar:

Department of Electronics and Communication Engineering, organized a webinar on “**THE ROLE OF INTERNET OF THINGS (IOT) IN CURRENT PANDEMIC OF COVID-19**” on 27th May 2021, from 03.00 p.m. to 04.00 p.m.

The main objective of this webinar is to provide basic knowledge on the role of internet of things (IoT) in current pandemic circumstances.

Under the guidance of our Principal, Dr. J. Arputha Vijaya Selvi, we hosted this webinar. Mrs. N.Mangaiyarkarasi, HOD/ECE was the convener of our webinar. Mr.W.Newton David Raj, AP/ECE, Mr.J.Niranjan Samuel,JRF/R&D were the program coordinators.

OVERVIEW OF THE WEBINAR:

ABOUT THE RESOURCE PERSON:

The resource person for the webinar was Dr.JOE LOUIS PAUL, Associate Professor, Department of Information and Technology, SSN College of Engineering, Chennai.

ABOUT THE IMPORTANT COMMUNICATION LINK'S

- **REGISTRATION LINK** : <https://forms.gle/EV39gymwvsvkjQJK6>
- **YOU TUBE LINK** : <https://youtu.be/YcYjGNjH5fl>
- **GOOGLE MEET LINK** : meet.google.com/aee-yqrn-rnb
- **FEEDBACK LINK** : <https://tinyurl.com/FB-RoleofIOT27-5>

ABOUT THE REGISTRATION PROCESS:

The webinar was organized via Google Meet platform and also live streamed in YouTube channel. The registration link was shared to participants through various WhatsApp groups and Gmail. We received responses from various institutions and also from internal participants. Confirmation mail along with YouTube link was sent to all the registered participants of the webinar.

ABOUT THE WEBINAR:

- ✓ The webinar started by 3.00 p.m.
- ✓ Ms.M.Keerthika, Student coordinator, Electronics Club (III ECE) welcomed the resource person and the participants.
- ✓ Mr.W.Newton David Raj, AP/ECE coordinator of the webinar introduced the resource person.
- ✓ Resource person gave very clear explanation on the **“THE ROLE OF INTERNET OF THINGS (IOT) IN CURRENT PANDEMIC OF COVID-19 ”** through the following sub-topics:
 - ❖ COVID-19
 - ❖ Transmission of COVID-19
 - ❖ Digital Transformation in Health & Social Care.
 - ❖ Digital Transformation Roadmap
 - ❖ Artificial Intelligence(AI)-Precision Diagnostics
 - ❖ Artificial Intelligence(AI)-Drugs Discovery
 - ❖ Block chain Technology-Electronics Health Record(EHR)
 - ❖ Block chain Technology-Supply Chain
 - ❖ IOT in Remote Health Monitoring
 - ❖ Contact Tracking Architecture
 - ❖ Vaccine Distribution-Global Shipping Infrastructure
 - ❖ FSAI’s Personal Sanitization Solutions
 - ❖ FSAI’s Support to Fight COVID-19
 - ❖ IOT Perspective
 - ❖ IOT & Cloud Based Screening Systems
 - ❖ IOT Asset Tracking and Control
 - ❖ IOT in Patient Monitoring
- ✓ Finally he gave tips regarding useful certification and non certification courses and also shared the link. The queries posted in the YouTube chat box by the participants were clarified. Feedback link was posted in the chat box. Finally, Ms.G.Latchayasri, Student Vice President, Electronics Club proposed vote of thanks. Programme was coordinated by Mr. J. Niranjan Samuel, JRF/R&D.

OUTCOME:

- ✓ Participants were able to understand building blocks of Internet of Things and characteristics.
- ✓ Webinar provided an overview of Cloud based Screening system, Internet in Mobile Devices & Sensor Networks.
- ✓ Participants also enlighten their mind on Industry 4.0, IIoT smart manufacturing.
- ✓ Project skills of the second and third year students were developed through the webinar. They explored to the interconnection and integration of the physical world and the cyber space. The webinar was a eye opener to design & develop projects/products using IoT in drug delivery and IoT Devices.
- ✓ Through the webinar participants gained knowledge on the role of IOT in handling the COVID drug transit and the monitoring the affected patients .
- ✓ The E-Certificate was provided to all the attendees through their E-mail Id.
- ✓ 99 participants participated and gained knowledge.

BROCHURE

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Punalkulam, Gandarvakottai Taluk, Near Thanjavur, Pudukkottai - 613303

Webinar on
The Role of Internet of Things (IoT) in Current Pandemic of COVID-19

Organized by
Electronics Club, Department of ECE

 Dr. I. Joe Louis Paul
Associate Professor/IT
SSN College of Engineering
Kalavakkam, Chennai.

27.05.21
Thursday
03.00 - 04.00 p.m.

Mr. W. Newton David Raj, AP/ECE
Mr. D. Niranjan Samuel, DRF/R&D

Mrs. N. Mangalgarasi
HOD/ECE

Dr. D. Arpitha Vijaya Selvi
Principal

Registration Form

Webinar - Role of IoT in Current Pandemic

Questions Responses 52

Webinar - Role of IoT in Current Pandemic of COVID-19

Join our WhatsApp for updates
<https://chat.whatsapp.com/LBQD0I7QqC6E6fJIoHQq3s>

Salutation *

Mr.

Ms.

Dr.

Prof.

Name of the Participant *

Short-answer text

⋮

Designation *

Faculty

Technical staff

UG - Student

PG - Student

Institution (Kings College of Engineering) *

Kings College of Engineering

Other...

Email Id *

Short-answer text

Contact number (WhatsApp) *

Short-answer text

Promo video

Feedback Form



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 Paschimuram, Neelavurthi Taluk, Palakkad District - 613 005.



Department of
**Electronics & Communication
 Engineering**



Feedback Form - Webinar on The Role of Internet of Things in Current Pandemic of COVID-19

Organized By Dept. of ECE in Association with IEEE STB and Electronics Club, Kings College of Engineering on 27/05/2021

* Required

Email *

Your email

Name (Add Salutation before Name Ex. Dr.P.Raja) *

Your answer

Institution (Eg. Kings College of Engineering) *

Your answer

Mobile No

Your answer

How did you find the Webinar *

	Average	Good	Very Good	Excellent
Audio & Video quality	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Speed of response	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Follow up	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

How did you find the presentation and content *

	Average	Good	Very Good	Excellent
Related to the topic	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Clarity	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Response to the question	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Are you interested in participating in future webinars *

- Yes
- No


Any other comments *



Your answer

Submit

Sample Certificates

Cert. No :WZOEZO-CE000013
Date : 27-5-2021

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Punalkulam, Gandarvakottai Taluk, Pudukkottai District - 613 303.

 **CERT**
ISO 9001
 **IEEE**
STB16621

Department of Electronics and Communication Engineering
Role of IoT in Current Pandemic of COVID - 19
Certificate of Participation


This is to certify that Mr. K.Sudarsanan , Kings college of Engineering pudukkottai , has participated in the Webinar on “Role of IoT in Current Pandemic of COVID - 19”, organized by Department of ECE in Association with IEEE STB and Electronics Club, Kings College of Engineering, Pudukkottai, on 27-05-2021.

Co-ordinator	Co-ordinator	HOD / ECE	Principal
Mr.J.Niranjan Samuel	Mr.W.Newton David Raj	Mrs.N.Mangaiyarkarasi	Dr.J.Arputha Vijaya Selvi

This is electronically generated certificate and does not need any signature

Made for free with Certify'em

Cert. No :WZOEZO-CE000005
Date : 27-5-2021

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Punalkulam, Gandarvakottai Taluk, Pudukkottai District - 613 303.

 **CERT**
ISO 9001
 **IEEE**
STB16621

Department of Electronics and Communication Engineering
Role of IoT in Current Pandemic of COVID - 19
Certificate of Participation

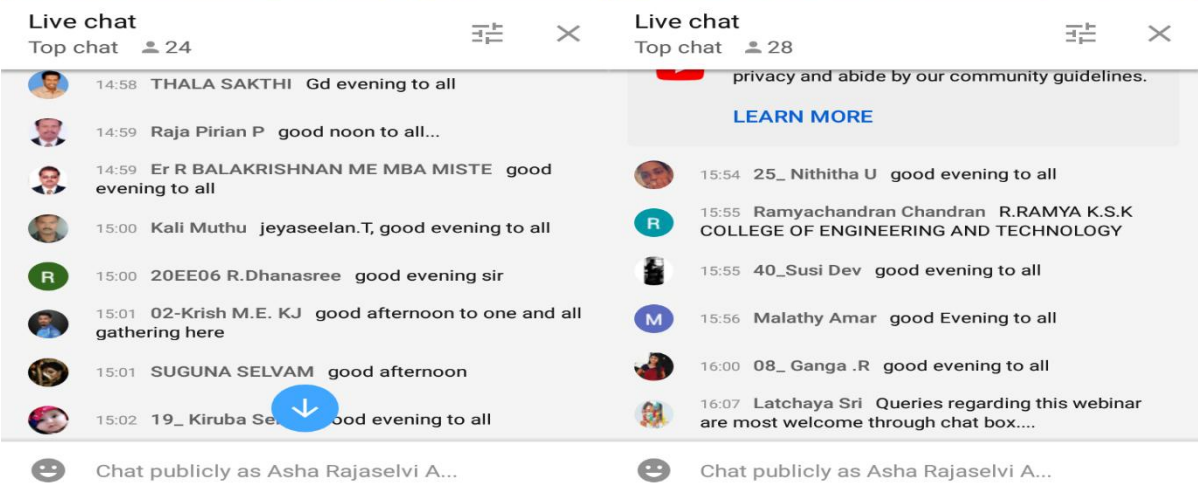
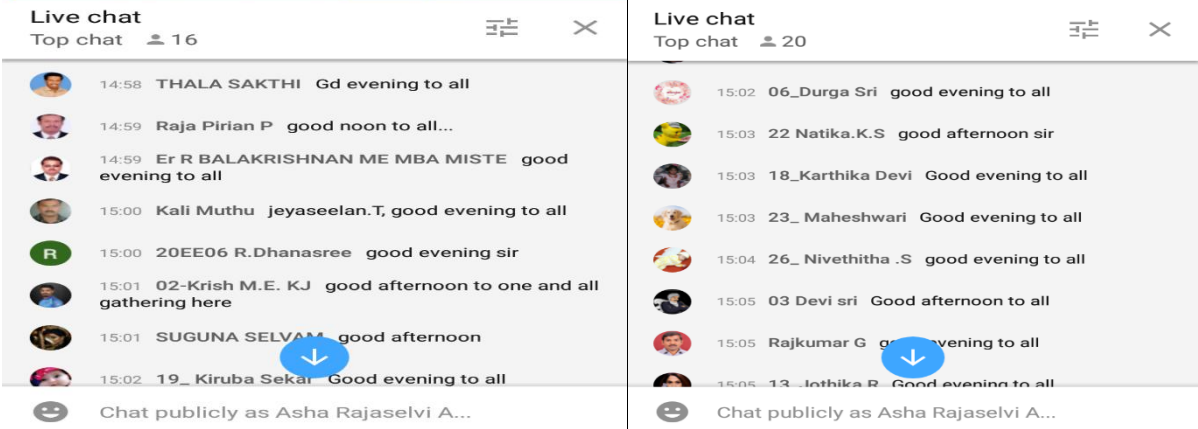
This is to certify that Mr.W.Newton David Raj, Kings College of Engineering,Punalkulam, has participated in the online Webinar on “Role of IoT in Current Pandemic of COVID - 19”, organized by Department of ECE in Association with IEEE STB and Electronics Club, Kings College of Engineering, Pudukkottai, on 27-05-2021.

Co-ordinator	Co-ordinator	HOD / ECE	Principal
Mr.J.Niranjan Samuel	Mr.W.Newton David Raj	Mrs.N.Mangaiyarkarasi	Dr.J.Arputha Vijaya Selvi

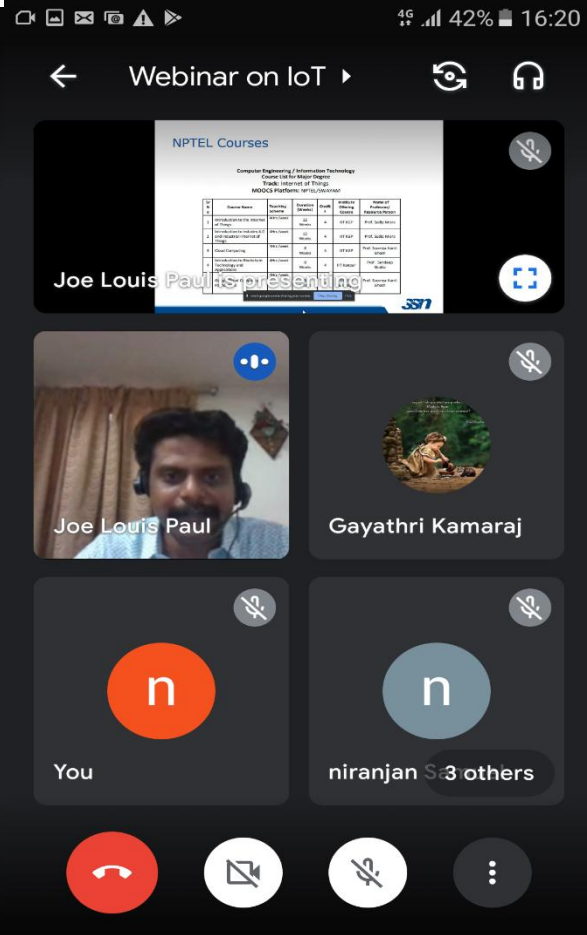
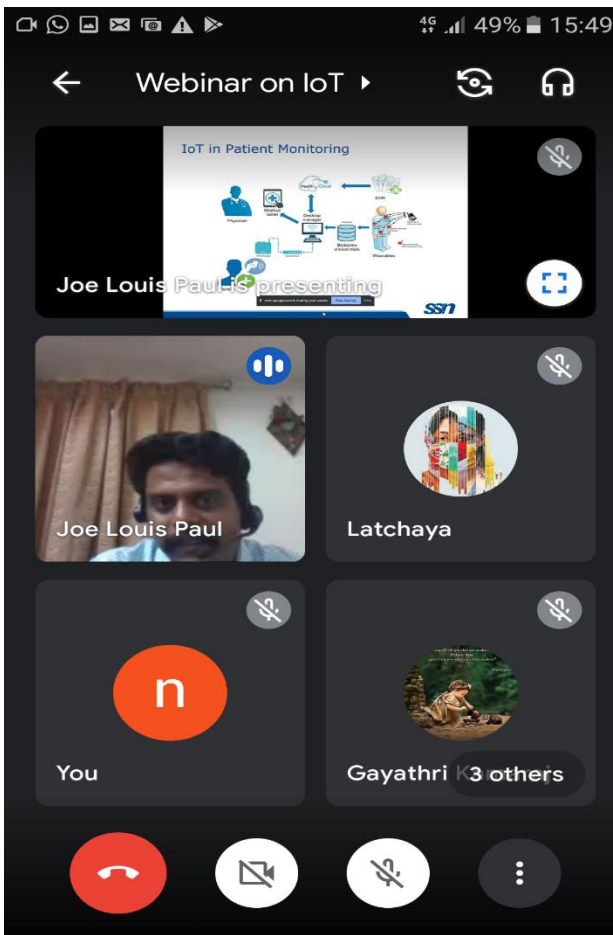
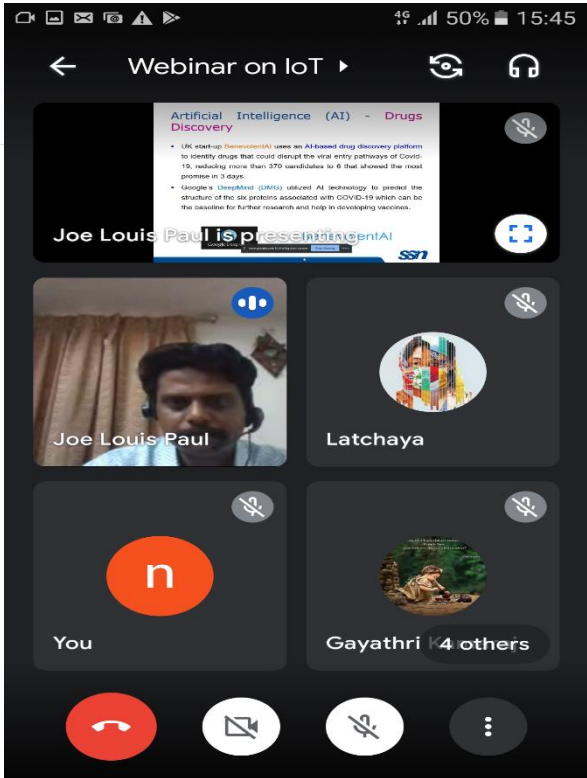
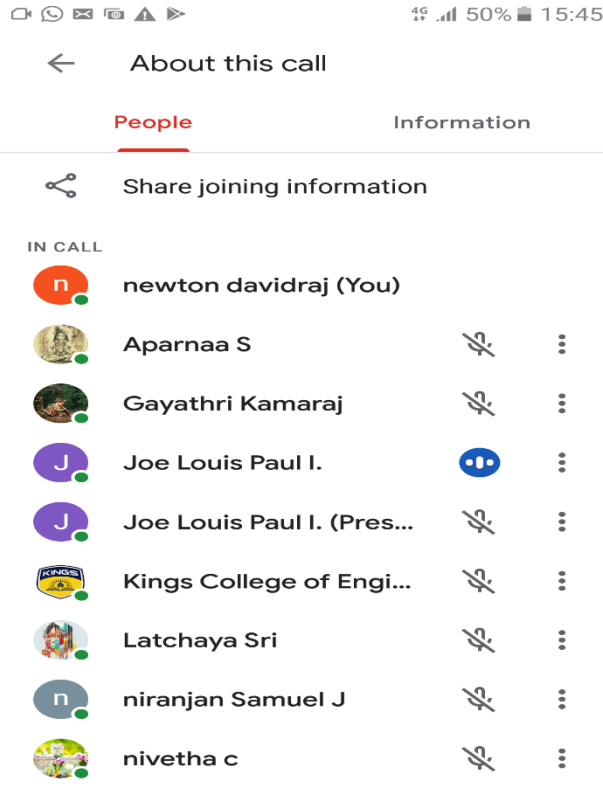
This is electronically generated certificate and does not need any signature

Made for free with Certify'em

Sample You Tube Photo's



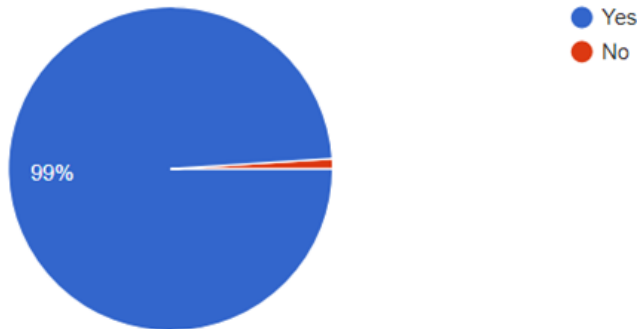
Sample Google Meet Photo's



Are you interested in participating in future webinars



99 responses



Any other comments

99 responses

- Participation for Progress! Excellent Presentation is Made in this 1 Day on National Webinar Entitled Topic on 'Role of IoT in Current Pandemic of COVID-19' on 27-05-2021, the Host Speaker Prof. Dr.I.Joe Louis Paul With His Brilliant Talks By Using His Exceptional PPT's.This International Webinar Training Program is Really Useful; Highly Productive. Immense Thanks to All the Resource Speaker Prof.Dr.I.Joe Louis Paul /Department of Information Technology-DoIT / SSN College of Engineering- Chennai & Huge Thanks to Organizers Electronics Club-Department of E C E / Kings College of Engineering- Punalkulam for having Organized & Conducted this Wonderful Insights Webinar Towards the Preeminent Awareness on "Role of IoT in Current Pandemic of COVID-19".This Comment is From: +Prof.Dr.I.Manavalan/ HSE Consultant Advisor/ Tiruchirappalli /Tamilnadu/ India/ Contact Mobile Cum What'sApp Number: 09442288921/ Date: 27-05-2021.
- Excellent
- Nice
- no
- Informative session



Department of Electrical and Electronics Engineering

**5.1.3
 Project Club**



Index

SNo	Description
1	<ul style="list-style-type: none"> • Project Club – Inauguration • Circular • Students Name List • Report
2	Guest Lecture on “ Embedded Systems” - 4.3.21
3	Online Quiz on “Project Basics of Electrical Engineering” – 23.2.21
4	Seminar on “MATLAB in Power Electronics” - 19.3.21
5	Seminar on “Simulation Software tools for Electrical Engineering” – 28.2.2020



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING


Academic Year 2019- 20 (Even)

13.01.2020


Circular

Based on the students request and principal suggestion, we are going to start project club for enhancing the student's technical skills. Interested candidates can register their name to co-ordinators Mr.J.Arokiaraj, AP/EEE, Mr.S.R.Karthikeyan, AP/EEE on or before 20.01.2020. Classes will be conducted as per the requirement of students.


Co-ordinators


S. R. Karthikeyan
13/1/2020


J. Arokiaraj
22/1/20


HOD/EEE
13/01/20



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Academic Year 2019- 20 (Even)

21.01.2020

Circular

In order to strengthen our department student's technical skill, we have planned to inaugurate project club on 23.01.2020. We invite our department faculty members, non-teaching staffs and student members for this inauguration.

Venue Hall No: 111 (Power Electronics Lab)

Date : 23.01.2020

Time : 4.30 pm

Co-ordinators

[Handwritten signature]

[Handwritten signature]
21/1/2020

[Handwritten signature]
22/1/20

[Handwritten signature]

HOD/EEE

[Handwritten signature]
21/01/2020



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ACADEMIC YEAR 2019-2020 / EVENSEMESTER

PROJECT CLUB

STUDENTS NAME LIST

ROLL NO.	YEAR	REGISTER NUMBER	NAME OF THE STUDENT
1.	II EEE	821118105005	CHANDRAKUMAR.S
2.		821118105009	JAGADESHWARAN.S [Asst-student co-ordinator]
3.	III EEE	821117105001	ADHAVAN.S
4.		821117105003	GANESAN.E [student co-ordinator]
5.		821117105008	PRABHAKARAN.K
6.		821117105011	SINDHU.S
7.		821117105012	SUDHARSAN.S
8.		821117105301	GOPINATH.P

[Signature]
Project Club Coordinator

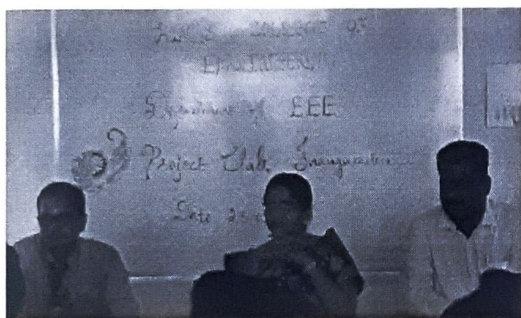
[Signature]
Head of the Department

J. Armani
22/1/2020

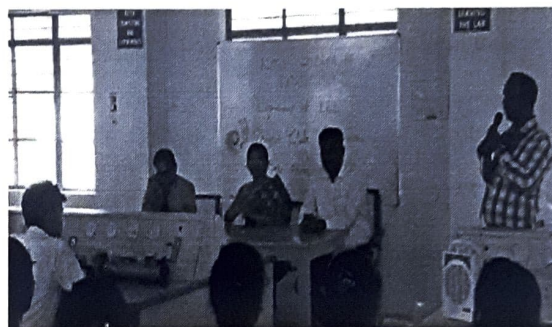


**DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
ACADEMIC YEAR 2019-20 (EVEN)
REPORT - PROJECT CLUB INAUGURATION**

In order to improve the technical skills and boost the innovative ideas of students, Department of Electrical & Electronics Engineering has inaugurated a project club. On 23.01.2020, Department of EEE organized the inauguration function with the Chief Guest of Dr.J.Arputha Vijaya Selvi, Principal / KCE and Dr.S.Sivakumar, Vice Principal / KCE.



At Project Club Inauguration



Welcome Address

Faculty members, non teaching staff members and all department students have participated in the inauguration function. 32 students got benefited from this event. 8 students have enrolled their names as project club student member.

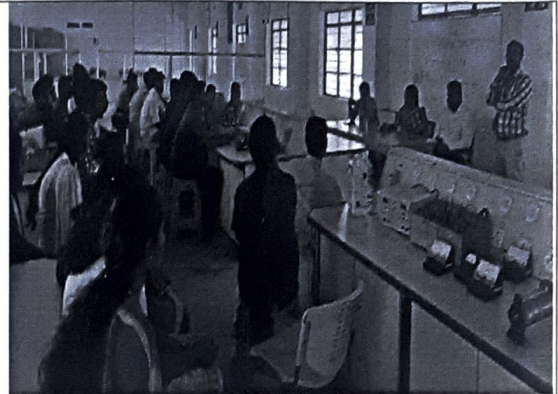
Principal Dr.J.Arputha Vijaya Selvi addressed the gathering and motivated the students towards project expo and explained about ELECRAMA (The World Electricity Forum). She pointed out that 2013-17 EEE batch students got selected for ELECRAMA project expo and they won third prize.

Vice Principal Dr.S.Sivakumar addressed the gathering and explained the importance of technical skills and knowledge. He stated that some of the technical information which is not mentioned in the books. He encouraged the students towards the utilization of time and faculty members regarding project club.

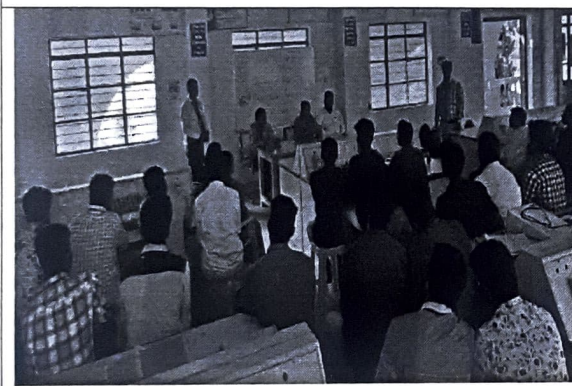
Head of the Department Dr.A.Albert Martin Ruban addressed the gathering and motivated the students and announced the student co-ordinators names viz... GANESAN E (Co-ordinator) & JAGADESHWARAN S (Assistant Co-ordinator)



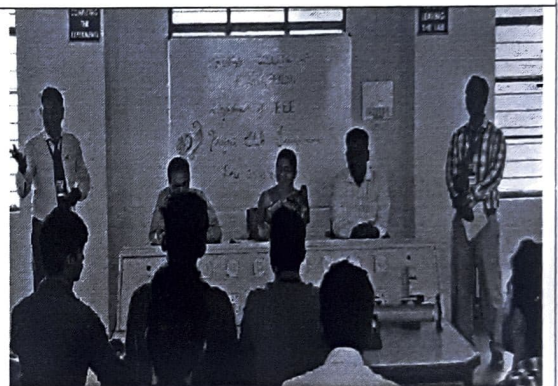
Vice Principal Address the Gathering



Principal Address the Gathering



HOD announcing the student co-ordinators names



Vote of Thanks

S. A. Karthikeyan
30/1/2020
Co-ordinators

P. A. Anand
30/1/2020
HOD/EEE

Vice Principal
30/1/2020

J. Martin
30/1/2020
Principal



Guest Lecture Report on "Embedded System"

A Guest Lecture on Embedded system was organized by Project Club, Department of EEE on 4th March, 2021, Mr.J.Arokiya Raj, Assistant Professor/EEE welcomed and Mr.S.R.Karthikeyan introduced the resource person to the gathering.

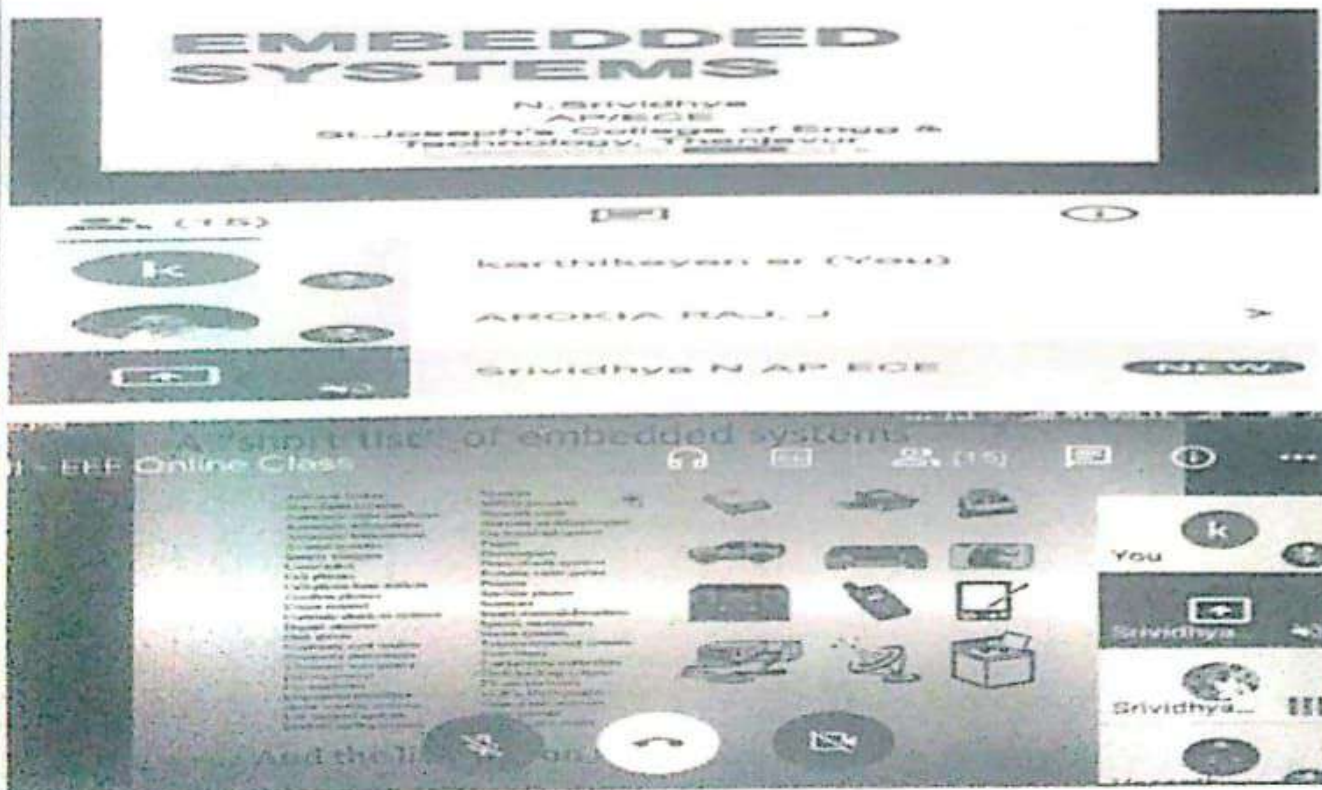
Mrs.N. Srividhya, Assistant Professor/ECE, St.Joseph's College of Engineering and Technology, Ezhupatti was the resource person.

In her lecture, She briefed on Embedded System key features, which included the Structural units in Embedded processor, DMA - Memory management methods, data rate and Target Hardware Debugging. Also she briefed on Embedded Networking. A total of 22 students and 9 staff members participated and got benefitted.

Meeting Link:

<https://forms.gle/pvci7qvu1eZcTS3D6>

On that day of the programme (4th March ,6.30pm to 7.30pm), the Guest lecture, Google meet link was given to all the second and third year EEE students.



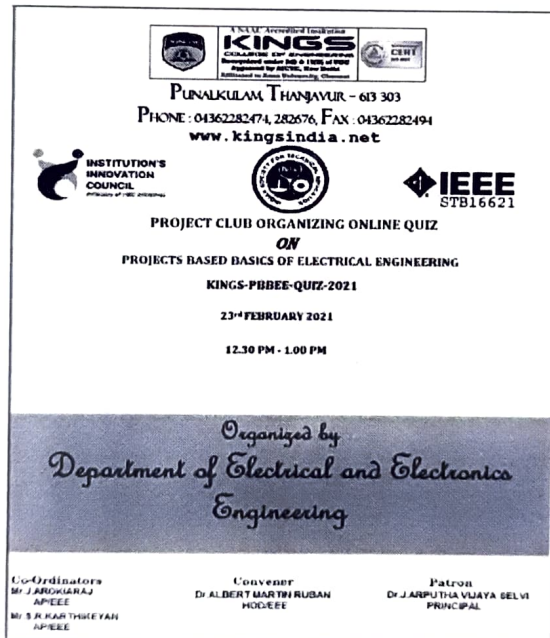
 STAFF INCHARGE
 HOD
 VICE PRINCIPAL
 PRINCIPAL



**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
ACADEMIC YEAR 2020-21 (EVEN)
REPORT
KINGS-PBBEE-QUIZ 2021
(Online Quiz on Projects Based Basics of Electrical Engineering)**

Date: 23/02/2021

The Project Club, Department of Electrical & Electronics Engineering, Kings College of Engineering organized an Online Quiz on Projects Based Basics of Electrical Engineering titled on "KINGS-PBBEE-QUIZ 2021" for Students on 23.02.2021. The main objective of this online quiz is to generate awareness about basics of electrical engineering projects. Mr.J.Arokiaraj AP/EEE & Mr.S.R.Karthikeyan AP/EEE, organized the online quiz under the help of faculty member of EEE department for our department students.



PROGRAMME DETAILS

The online quiz "KINGS-PBBEE-QUIZ 2021" was conducted using the Google link <https://forms.gle/QcNVUCV5XKR4y8WY6>. Online quiz consisted of 20 Multiple Choice Questions on Projects Based Basics of Electrical Engineering. E-certificates were given to the participants those who secured 60% and above. Around 36 participants attempted the quiz and 28 participants cleared the quiz with a score of 60% and above.



36 responses

Not accepting responses

Message for respondents

This form is no longer accepting responses

Summary

Question

Individual

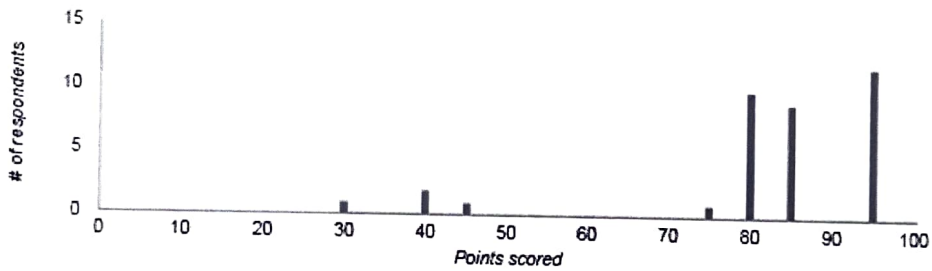
TOTAL POINT DISTRIBUTION

Average
81.53 / 100 points

Median
85 / 100 points

Range
30 - 95 points

Total points distribution



SAMPLE CERTIFICATE:



S. A. Goutham
4/3/2021
Event Coordinators

A. J. Jeyaraj
9/3/21
HOD/EEE

VP

J. Rajan
9/3/2021
Principal



**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
ACADEMIC YEAR 2020-2021(EVEN)**

INTERNAL SEMINAR-REPORT

On behalf of Department of EEE, Project club has organized Internal Seminar on **“MATLAB in Power Electronics”** for second, third year EEE students on 19.03.2021. The main objective of the internal seminar is to provide basic introduction about MATLAB in Power Electronics using Simulink and its applications.

Beneficiaries: Total: 23 :(II, III Year Students)

Session: Seventh session (3.10 P.M to 4.00 P.M)

Venue: Electrical Machines Laboratory

Resource Person (Internal): Mr. J. Arokia Raj, Assistant Professor/EEE

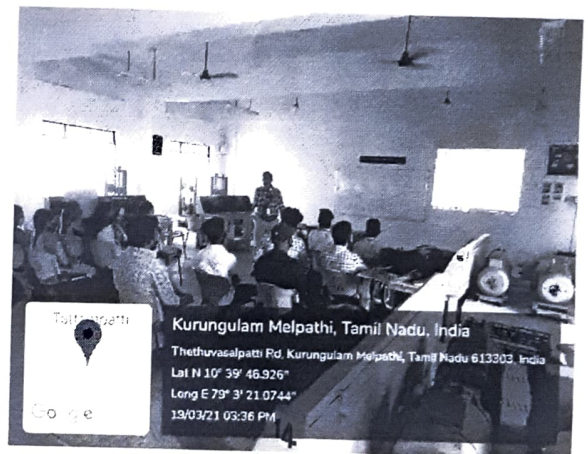
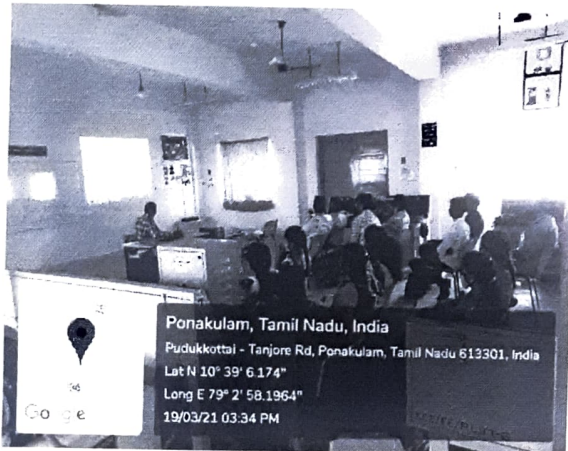
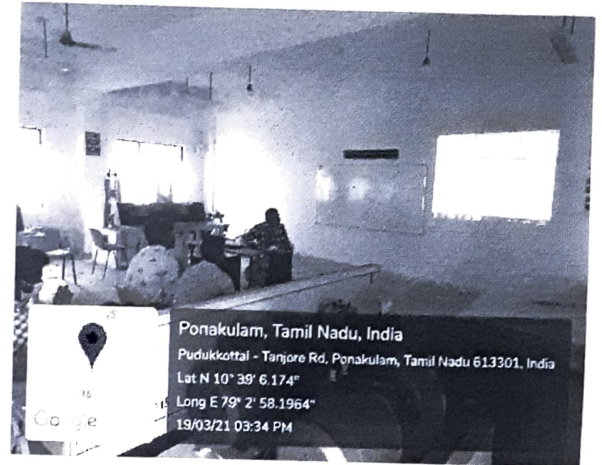
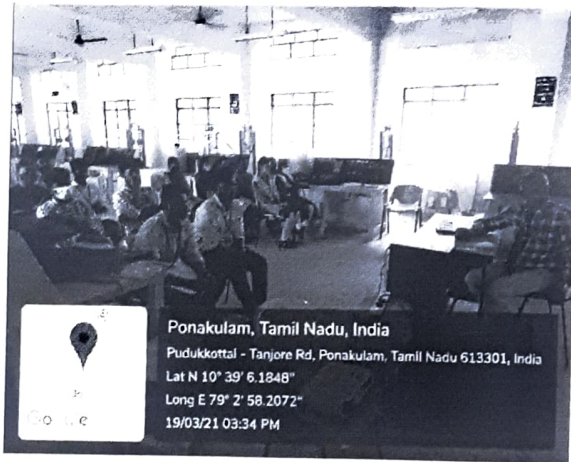
Mr. J. Arokia Raj AP/EEE welcomed all the second and third EEE students. During his session, he started with basic questions about Purpose of Simulation and interaction to all the students. He introduced about the Simulink library and functions of each library tools and its applications. Then he has explained and construct the various important block used for power electronics converters and inverters in MATLAB Simulink files.

He has briefed about the different types of converters with some example and he shows the operation block setting parameters in MATLAB Simulink library tools. Similarly several types of power inverters were simulated using selectable modeling techniques and its Configurations.

Discussed and configure the following library tools.

- Electrical Sources and Elements.
- Motors and Generators.
- Power Electronics

SNAPSHOTS



Mr. J. Arokia Raj, AP/EEE delivering Internal Seminar

OUTCOME:

- Students will be able to understand the theoretical knowledge on MATLAB Simulink.
- Students are able to understand the different types of power electronics converters and their functions.

S. J. Ganthilay
 FACULTY INCHARGE
 31/03/2021

J. Arokia Raj
 HOD/EEE
 31/03/21

J. Arokia Raj
 VICE-PRINCIPAL
 31/03/21

J. Arokia Raj
 PRINCIPAL
 01/04/2021



**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
ACADEMIC YEAR 2019-2020(EVEN)**

INTERNAL SEMINAR-REPORT

Department of EEE has organized Internal Seminar on “**Simulation software tools for Electrical Engineering**” for second and third year EEE students on 28.2.2020. The main objective of the internal seminar is to provide basic introduction about Software simulation tools to be used for Electrical Engineering Department and provide overview of different Apps in the field of Electrical engineering.

Resource Person:

Mr.R.Sundaramoorthi, Assistant Professor/EEE

Mr.R.Sundaramoorthi AP/EEE has introduced about the simulation software requirements and importance of Software simulation tools in the field of Electrical Engineering. He also mentioned that different software Applications used in Electrical Engineering and he has briefed about the following different software tools and functions.

- MATLAB (Software for Numerical Computing)
- Simulink (GUI based software for Dynamic System Simulation)
- Pspice (Electrical Schematic Software)
- Multisim (Circuit Simulation & PCB Design Software)
- ETAP (Software for Electrical Power Systems)
- Power World Simulator (Visual power system analysis software)
- PSCAD(Electro Magnetic Transient Analysis software)
- PSS/E(Power system simulator for Engineers)
- Lab view(Designing Interfacing and HMI's)
- Keil U vision

He has given detailed explanation about all the software tools details such as specifications, tool boxes and cost details. At the end of the session, students were

interacted and asked questions about software version, cost of the simulation software tools and how to use in the field of Electrical Engineering problems.

SNAPSHOTS



Mr.R.Sundaramoorthi AP/EEE delivering lecture during Internal Seminar

OUTCOME:

- Students will able to emphasize theoretical knowledge with hands on training using different simulation software tools.
- Software tools are essentially, a program that allows the students to observe a theoretical operation through simulation.
- Simulations will become more immersive and will continue transforming applications in the field of Electrical Engineering.

R. Sundaramoorthi
6/3/2020.
FACULTY INCHARGE

A. M. M. M.
6/3/20
HOD/EEE

J. Praveen
6/3/2020.
PRINCIPAL

[Signature]
6/3/2020



5.1.3 DR. A.P.J. ABDUL KALAM MEMORIAL FOUNDATION

INDEX

SN	ACADEMIC YEAR	PAGE NO
1	Activity summary	2
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3	Academic year 2019-20	4
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5	Academic year 2017-18	6
6	Academic year 2016-17	7



DEPARTMENT OF MECHANICAL ENGINEERING
Activities of Dr. APJ Abdul Kalam Memorial Foundation

Sl.No.	Date	Details of Events
2020-21		
1	15.10.2020	Dr. A.P.J. Abdul Kalam Birthday Competition through online mode
2	10.06.2020	Webinar on Recent trends in Automotives
2019-20		
1	15.10.2019	Tree Plantation at KCE
2018-19		
1	18.08.2018	Handed over the relief materials to Collectorate, Thanjavur (Kerala Flood relief)
2	09.12.2018	Providing relief materials for KAJAH cyclone in Gandarvakkottai Tk.
2017-18		
1	20.07.2017	Tree Plantation & Food providing
2	12.08.2017	Blood camp at KCE
2016-17		
1	27.07.2016	Blood donation camp at KCE
2	07.08.2016	Tree plantation & Food providing for Deaf & Dumb school in Thanjavur
3	21.08.2016	Medical camp & Food providing

P. S. J.
16/10/20

Staff In Charge

T. P. S.
16/10/20

HOD / MECH

J. P. S.
16/10/2020

PRINCIPAL



DEPARTMENT OF MECHANICAL ENGINEERING
Academic year 2020-21
Dr. APJ Abdul Kalam Memorial Foundation

Dr. APJ Abdul Kalam Memorial Foundation was started in the year 2015 in Kings College of Engineering by Department of Mechanical Engineering students. The main objective is to visualize green KINGS through environment protection and plantation of more trees in and around the campus. The target of the foundation is to plant trees equal to students' strength and to make pollution free KINGS. Every year, on behalf of Dr. APJ Abdul Kalam Memorial Foundation the Mechanical Engineering students celebrate the birthday of Dr. APJ Abdul Kalam as "Plantation day" to create awareness among the students and public regarding the importance of ecology and the natural environment. In addition to Tree plantation, the foundation also extends support during various natural calamities and medical emergencies.

Office bearer of Dr. APJ Abdul Kalam Memorial Foundation:

President	: Dr.T.Pushparaj, HoD / Mech.
Vice-President	: D.Thirupugazh, IV Mech. – B,
Secretary	: P.Enoch Ebenezer, IV Mech. – A,
Treasurer	: R.Karthikeyan, IV Mech.
Media persons	: D. Ayyappan, III Mech. – B A. Siva, III Mech. K. Veeramani, II Mech.
Staff in-charge	: Dr.P.P.Shantharaman

Staff In Charge

HOD / MECH



DEPARTMENT OF MECHANICAL ENGINEERING
Academic year 2019-20

Dr. APJ Abdul Kalam Memorial Foundation

Dr. APJ Abdul Kalam Memorial Foundation was started in the year 2015 in Kings College of Engineering by Department of Mechanical Engineering students. The main objective is to visualize green KINGS through environment protection and plantation of more trees in and around the campus. The target of the foundation is to plant trees equal to students' strength and to make pollution free KINGS. Every year, on behalf of Dr. APJ Abdul Kalam Memorial Foundation the Mechanical Engineering students celebrate the birthday of Dr. APJ Abdul Kalam as "Plantation day" to create awareness among the students and public regarding the importance of ecology and the natural environment. In addition to Tree plantation, the foundation also extends support during various natural calamities and medical emergencies.

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Treasurer : R.Karthikeyan, III Mech.
Media persons : D.Madhes, III Mech. – B
A.Sivabalan, II Mech.
R.Veeramani, II Mech.
Staff in-charge : Dr.P.P.Shantharaman

Staff In Charge

HOD / MECH



DEPARTMENT OF MECHANICAL ENGINEERING
Academic year 2018-19

Dr. APJ Abdul Kalam Memorial Foundation

Dr. APJ Abdul Kalam Memorial Foundation was started in the year 2015 in Kings College of Engineering by Department of Mechanical Engineering students. The main objective is to visualize green KINGS through environment protection and plantation of more trees in and around the campus. The target of the foundation is to plant trees equal to students' strength and to make pollution free KINGS. Every year, on behalf of Dr. APJ Abdul Kalam Memorial Foundation the Mechanical Engineering students celebrate the birthday of Dr. APJ Abdul Kalam as "Plantation day" to create awareness among the students and public regarding the importance of ecology and the natural environment. In addition to Tree plantation, the foundation also extends support during various natural calamities and medical emergencies.

Office bearer of Dr. APJ Abdul Kalam Memorial Foundation:

President	: Dr.T.Pushparaj, HoD / Mech.
Vice-President	: G. Alex Raja, IV Mech. – A
Secretary	: D. Santhosh IV Mech. – B
Treasurer	: T. Aatralarasan, III Mech. –A
Media persons	: J. Vikaram, III Mech. – B D. Thirupazh, II Mech. – B S. Krishana II Mech. – A
Staff in-charge	: Dr.P.P.Shantharaman

Staff In Charge

HOD / MECH



DEPARTMENT OF MECHANICAL ENGINEERING
Academic year 2017-18

Dr. APJ Abdul Kalam Memorial Foundation

Dr. APJ Abdul Kalam Memorial Foundation was started in the year 2015 in Kings College of Engineering by Department of Mechanical Engineering students. The main objective is to visualize green KINGS through environment protection and plantation of more trees in and around the campus. The target of the foundation is to plant trees equal to students' strength and to make pollution free KINGS. Every year, on behalf of Dr. APJ Abdul Kalam Memorial Foundation the Mechanical Engineering students celebrate the birthday of Dr. APJ Abdul Kalam as "Plantation day" to create awareness among the students and public regarding the importance of ecology and the natural environment. In addition to Tree plantation, the foundation also extends support during various natural calamities and medical emergencies.

Office bearer of Dr. APJ Abdul Kalam Memorial Foundation:

President : Dr.T.Pushparaj, HoD / Mech.
Vice-President : G. Sathish Kumar IV Mech. – B
Secretary : R. Vinith, IV Mech. – A
Treasurer : S. Thamilselvan III Mech. – B
Media persons : G. Alex Raja III Mech. – A
N. Ragunath II Mech. – B
A. Akash Dilip II Mech. – A
Staff in-charge : Dr.P.P.Shantharaman

Staff In Charge

HOD / MECH



DEPARTMENT OF MECHANICAL ENGINEERING
Academic year 2016-17

Dr. APJ Abdul Kalam Memorial Foundation

Dr. APJ Abdul Kalam Memorial Foundation was started in the year 2015 in Kings College of Engineering by Department of Mechanical Engineering students. The main objective is to visualize green KINGS through environment protection and plantation of more trees in and around the campus. The target of the foundation is to plant trees equal to students' strength and to make pollution free KINGS. Every year, on behalf of Dr. APJ Abdul Kalam Memorial Foundation the Mechanical Engineering students celebrate the birthday of Dr. APJ Abdul Kalam as "Plantation day" to create awareness among the students and public regarding the importance of ecology and the natural environment. In addition to Tree plantation, the foundation also extends support during various natural calamities and medical emergencies.

Office bearer of Dr. APJ Abdul Kalam Memorial Foundation:

President	: Dr.T.Pushparaj, HoD / Mech.
Vice-President	: K. Arunsaravanan IV Mech. – B
Secretary	: N. Nandah Kumar IV Mech. – A
Treasurer	: V. Maheswaren, III Mech. – A
Media persons	: S. Naveen, III Mech. – B G.Vidhya II Mech. – B G. Alex Raja II Mech. – A
Staff in-charge	: Dr.P.P.Shantharaman

Staff In Charge

HOD / MECH



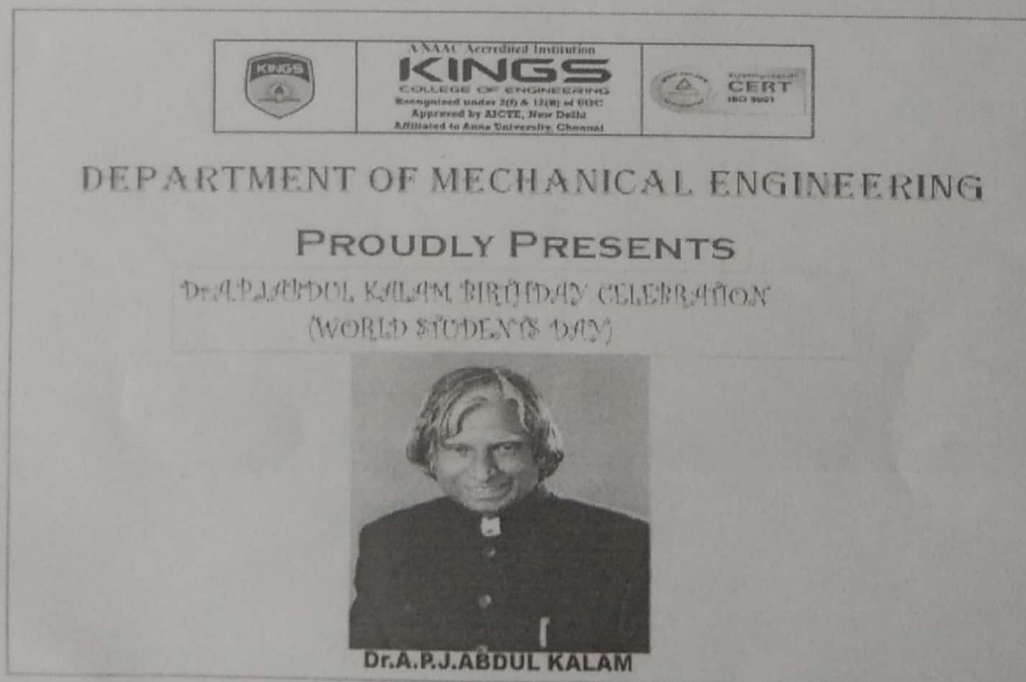
DEPARTMENT OF MECHANICAL ENGINEERING

ACADEMIC YEAR 2020-21 / ODD SEMESTER

Dr.A.P.J. ABDUL KALAM BIRTHDAY CELEBRATION REPORT

- Dr.A.P.J.Abdul Kalam Memorial Club and Department of Mechanical Engineering had celebrated “Dr.A.P.J. Abdul Kalam birthday (World student’s day) through online mode on **15.10.2020**.
- The welcome address was given by Dr.P.P.Shantharaman.ASP/ Mechanical. Mr.M.Aswin AP/Mech narrated various events and explained the rules and regulation of the events to the participants.
- Students participated **xxx** in various events enthusiastically.
- Event No: 1 **Drawing Competition - II, III and IV** year students of our Department had participated.
- Event No: 2 **Presentation on “Missiles of India” - III and IV** year students of our Department had participated.
- Various other technical competitions were also conducted.
- List of prize winners was announced by HOD

DR.A.P.J. ABDUL KALAM BIRTHDAY & WORLD STUDENTS DAY INVITATION



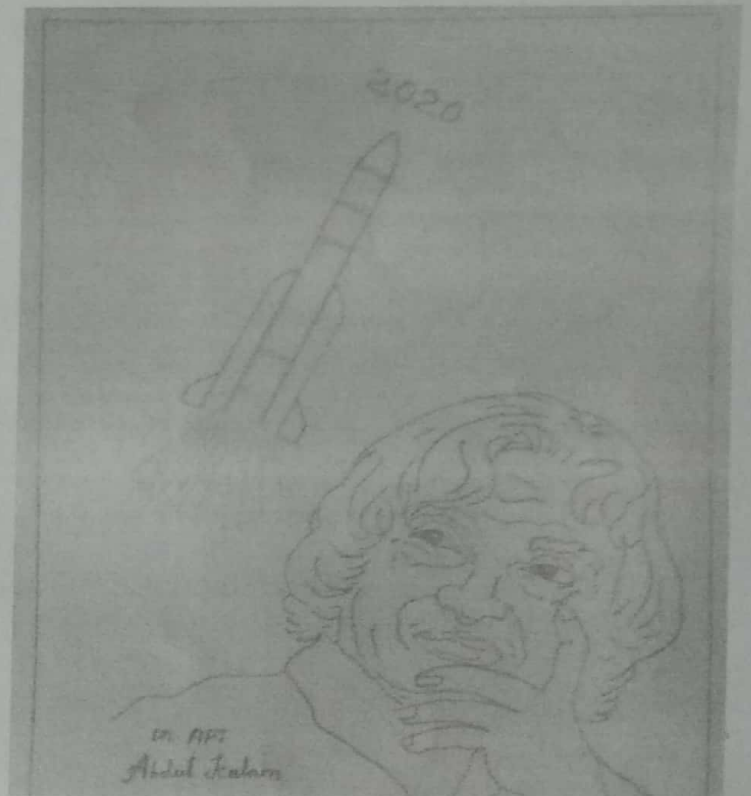
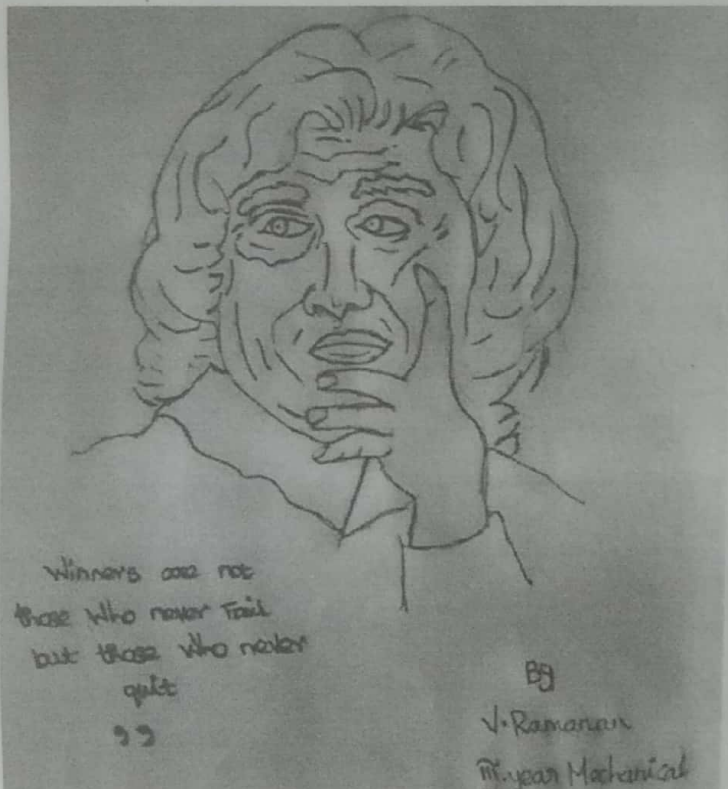
Date : 15.10.2020

Platform : Google Classroom

Event No 1: Drawing Competition

Event No 2: Presentation on "Missiles of India",

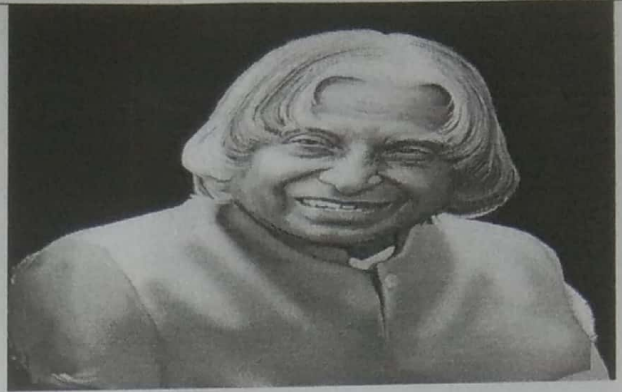
Best drawings



Best Presentations



MISSILES IN INDIA
PRESENTED
BY
J.VIGNESHWARAN
III YEAR MECHANICAL



MISSILES IN INDIA
PRESENTED
BY
R.Karthikeyan
III YEAR MECHANICAL

The link of the video Presentation is given below

<https://classroom.google.com/c/MTkzMjE4Njc5Mzgw/a/MjIwNTA1NDE4ODQx/details>

T. Pushparaj
16/10/20
HOD/Mechanical
(Dr.T.Pushparaj)

J. Arputha Vijaya Selvi
16/10/2020
Principal
(Dr.J.Arputha Vijaya Selvi)



DEPARTMENT OF MECHANICAL ENGINEERING

Report on

Plantation day celebration of

Dr. APJ Abdul Kalam Memorial Foundation

On the occasion of celebrating Dr. APJ Abdul Kalam sir's Birthday (15-10-2019), Plantation day was celebrated in the College campus KINGS COLLEGE OF ENGINEERING, Punalkulam in front of Block II at 3.00 PM. The Plantation was initiated by Dr. R. Rajendran (Secretary), Dr.J. Arputha Vijaya Selvi (Principal) and Dr. S. Sivakumar (Vice Principal). The program was organized by **Dr. APJ Abdul Kalam Memorial Foundation** in-charge Mr.P.P.Shantharaman and other faculty members of Department of Mechanical Engineering, KCE. The program was celebrated in a grand manner and the sample photographs are as follows,





[Handwritten Signature]
15/10/19
Staff- in charge

[Handwritten Signature]
15/10/19
HOD/MECH

[Handwritten Signature]
15/10/2019
PRINCIPAL



DEPARTMENT OF MECHANICAL ENGINEERING

ACADEMIC YEAR 2019-20 / EVEN SEMESTER

WEBINAR REPORT

The Department of Mechanical Engineering and Dr. A. P. J Abdul Kalam Memorial Foundation had jointly organized a National level webinar through online mode on “**Recent Trends in Automotives**” on **10.06.2020** at **11.00 a.m. to 12.30 p.m.** Welcome address was given by **Dr. P. P. Shantharaman**, Professor / Mechanical, Kings College of Engineering.

Resource person **Mr. M. Sathish Kumar, Senior System Engineer, Continental Automotives, Singapore**, was introduced by **Dr. P. P. Shantharaman**, Professor/Mechanical, Kings College of Engineering. The resource person had given the lecture on “**Recent Trends in Automotives**”. In his lecture, he explained about the various concepts of current Automotive systems such as Engine Ignition Systems, Types of vehicles (Hybrid, Electric and Gasoline), Automated door opening and closing system, Headlights and its customization and various additional features of current trends.

In this webinar, **343** participants from **153** colleges have registered from various institutions. Among these, **140** participants from various Engineering College, polytechnic college and Arts College have attended the webinar. Vote of thanks was given by **Mr. S. Sabanayagam**, AP/Mechanical. Kings College of Engineering.

All the attended participants gave their feedback after the session and E-certificate have been sent to them through email.

Webinar Brochure

KINGS A NAAC Accredited Institution
COLLEGE OF ENGINEERING
Recognized under 2(F) & 12(B) of UGC
Approved by AICTE, New Delhi
Affiliated to Anna University, Chennai

19th Year of Academic Excellence
SEEK • STRIVE • SUCCEED

Department of Mechanical Engineering
&
Dr. A. P. J Abdul Kalam Memorial Foundation
Presents

WEBINAR ON
"RECENT TRENDS IN AUTOMOTIVES"

On 10-06-2020 | Wednesday @ 11:00 AM

Resource Person
Mr. M. Sathish Kumar
System Engineer,
Continental Automotive,
Singapore

E-Certificate will be provided

Co-ordinators
Dr. P. P. Shantharaman, Assoc. Prof/Mech
+91-9944876644
Mr. S. Sabanayagam, Asst. Prof/Mech
+91-9443228702
Mr. S. Desikan, Asst. Prof/Mech
+91-6380356560

Last Date for Registration
09-06-2020

Registration Link
<https://forms.gle/GoWwx4QaEo4eLwu6>

*Meeting Link will be shared through mail

<https://www.facebook.com/KingsCollegeofEngineering/>

SCAN ME

Participation Certificate – Sample Copy

KINGS A NAAC Accredited Institution
COLLEGE OF ENGINEERING
Recognized under 2(F) & 12(B) of UGC
Approved by AICTE, New Delhi
Affiliated to Anna University, Chennai

19th Year of Academic Excellence

Certificate of Appreciation

This is to Certify that
KARTHIK G of
Mookambigai College of Engineering
has participated in the Webinar on "Recent Trends in Automotives", presented by our Alumni, Mr. M. Sathish Kumar, System Engineer, Continental Automotives, Singapore, organized by Department of Mechanical Engineering & Dr. A. P. J Abdul Kalam's Memorial Foundation, Kings College of Engineering, Punalakulam on 10-06-2020.

KCE-MEC-WEB 3-20200610008

Coordinator
Dr. P. P. Shantharaman

NOB
Dr. T. Pushpang

Principal
Dr. J. Arputha Vijaya Selvi

List of Attended Participants

S.No	Name of institute/Organisation	Number of participants
1	6230 TAGORE INSTITUTE OF ENGINEERING AND TECHNOLOGY, Attur	1
2	A B I T Institute Of Technology	1
3	A.B.I.T. Polytechnic. Shendre, Satara.	1
4	A.R.J College of Engineering and Technology	2
5	A.V.C.COLLEGE OF ENGINEERING	1
6	AAA COLLEGE OF ENGINEERING AND TECHNOLOGY	7
7	Aalim Muhammed Salegh College of Engineering	1
8	Academy of Maritime Education and Education (AMET), Deemed to be University	4
9	ACS COLLEGE OF ENGINEERING, BANGALORE-74	1
10	Adarsha institute of technology and research centre vita Khanapur Dist Sangli	1
11	Aditya Engineering College	1
12	ADM COLLEGE FOR WOMEN AUTONOMOUS	1
13	AIHT	1
14	AITRC Vita	5
15	AITSR	1
16	Alpha College of Engineering and Technology	1
17	Amet university	1
18	Anand Institute of Higher Technology	2
19	Andhra University College of Engineering (A)	1
20	Anil Neerukonda Institute of Technology and Sciences	1
21	Anjalai Ammal Mahalingam Engineering College	1
22	Anna university	1
23	Anna University College of Engineering Thirukkuvalai 610204	1
24	Annamacharya institute of technology and sciences, Rajampet	3
25	Annamalai University	2
26	ARASU ENGINEERING COLLEGE	3
27	Arifa Institute Of Technology	1
28	Arts science and commerce college Kolhar	1
29	ARULMIGU KALASAKLIGAM POLYTECHNIC COLLEGE,KRISHNAKOIL,VIRUDHUNAGAR.	1
30	As-salam college of engineering and technology	1
31	AVS COLLEGE OF TECHNOLOGY	4
32	B.V.P.I.T. (D.S.), UMRAXH, BARDOLI, SURAT, GUJARAT	1
33	Baba Institute of technology and science	1
34	Balas Al-Wataniya Gen.Trad.Cont.Co	1
35	BANNARI AMMAN INSTITUTE OF TECHNOLOGY, SATHYAMANGALAM-638401	5
36	Basaveshwar engineering college Vidyagiri Bagalkot	8
37	BASVESHWAR ENGINEERING COLLEGE BHAGALKOT	1

38	Bharathi women's college (A), chennai-108	1
39	Birajdar Institute	1
40	BIT	1
41	BIT, Sathyamangalam	1
42	Brahma valley COERI Nashik	1
43	Butler Polytechnic Vadodara	1
44	BVPIT(DS),UMRAKH, BARDOLI	2
45	CALCUTTA INSTITUTE OF TECHNOLOGY	1
46	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY	1
47	Chennai Institute of Technology	1
48	College of Fisheries Engineering	1
49	Cusrow Wadia institute of technology	2
50	Department of mechanical engineering gct	1
51	Dhanalakshmi srinivasan college of art and science for Women Autonomous	1
52	Dhanalakshmi Srinivasan engineering college	1
53	Dhanalakshmi srinivasan institute of technology	1
54	Dr. Mahalingam College of Engineering and Technology	1
55	Dr.Kalam polytechnic college	1
56	EGS PILLAY ENGINEERING COLLEGE	10
57	Er.perumal manimekalai college of engineering	5
58	Faculty of Engg & Tech, Annamalai University	1
59	G H Patel College of Engineering & Technology	1
60	Ganadipathy tulsi's Jain engineering college. Vellore	1
61	GEC VALAD	1
62	Geetanjali institute of technical studies dabok Udaipur	1
63	GH raisoni College of engineering nagpur	1
64	GITS Udaipur	1
65	Government College of engineering,sengipatti, Thanjavur	8
66	Government college of technology coimbatore	1
67	Government Engineering College Valsad	1
68	Government Polytechnic, Jalgaon	1
69	GRT INSTITUTE OF ENGINEERING AND TECHNOLOGY,TIRUTTANI	2
70	Holy Mary Institute of Technology and Science Hyderabad	1
71	HR INTITUTE OF TECHNOLOGY, GHZ	1
72	ICICI BANK LTD	1
73	IEST SHIBPUR	1
74	Infant Jesus College Of Engineering	1
75	INSTITUTE OF MANAGEMENT SCIENCES UNIVERSITY OF LUCKNOW	1
76	Jaishri Ram Engineering college	6
77	JAWAHARLAL COLLEGE OF ENGINEERING AND TECHNOLOGY	1
78	Jeppiaar Engineering College	3
79	K.RAMAKRISHNAN COLLEGE OF TECHNOLOGY	2
80	Karpagam Academy of Higher Education	1

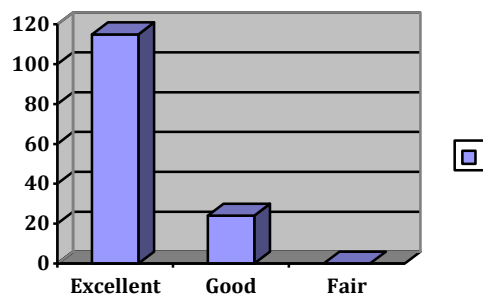
81	Karpagam institute of technology	1
82	KIIT Deemed to be University	1
83	Kings College of Engineering.,	82
84	KISHORI RAMAN PG COLLEGE MATHURA	1
85	KLN COLLEGE OF ENGINEERING, POTTAPALAYAM	1
86	Kongu Arts and Science College (Autonomous)	2
87	Kongu engineering college	2
88	KSKCET	1
89	L. S. Raheja College of Arts and Commerce	2
90	LNMU Darbhanga	2
91	Lord Jegannath College of Engineering and Technology	1
92	Madurai institute of technology	1
93	M.A.M.COLLEGE of ENGINEERING and TECHNOLOGY	2
94	M.A.M.SCHOOL OF ENGINEERING	5
95	Mahant Bachittar Singh College of Engineering and Technology Jammu	2
96	Mahendra Engineering College	1
97	Mahendra Institute of Engineering and Technology	1
98	Mam school of Engineering	1
99	Manikandam college of engineering	1
100	Maratha Mandal Engineering College	1
101	MOHAMED SATHAK ENGINEERING COLLEGE	2
102	Mookambigai College of Engineering	2
103	Motherterasa Polytechnic College, Illupur	4
104	muthayammal engineering college	2
105	NADAR SARASWATHI COLLEGE OF ENGINEERING AND TECHNOLOGY	1
106	NVPEMI Kanpur	1
107	P E S INSTITUTE OF TECHNOLOGY AND MANAGEMENT, SHIVMOGGA	1
108	P.K.R ARTS COLLEGE FOR WOMEN	1
109	Parisutham institute of technology and science	3
110	PES Institute of Technology & Management	1
111	PESITM SHIVAMOGGA	1
112	Ponnaiyah Ramajayam Polytechnic College	1
113	Prof. Ram Meghe College of Engineering and Management Badnera	1
114	PSN COLLEGE OF ENGINEERING AND TECHNOLOGY	11
115	Rajalakshmi Engineering College	1
116	RkGIT, ghazibad	1
117	RV Institute Of Technology and Management	6
118	S V R ENGINEERING COLLEGE	1
119	SAMS COLLEGE OF ENGINEERING AND TECHNOLOGY	1
120	Sarah Tucker college	1
121	SASTRA DEEMED UNIVERSITY	2
122	SEMBODAI RUKMANI VARATHARAJAN ENGINEERING COLLEGE	1
123	Seshasayee institute of technology, trichy	1
124	Sigma Institute of Engineering , Vadodara	1

125	Smt. Premilatai Chavan Polytechnic, Karad	1
126	SONA COLLEGE OF TECHNOLOGY	1
127	Spm polytechnic kumathe	1
128	Sri krishna college of engineering and technology	1
129	Sri Manakula Vinayagar Engineering College	2
130	Sri Ramakrishna Polytechnic College	2
131	Sri Satya Sai University of Technology & Medical Sciences	1
132	SRI SHAKTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY COIMBATORE 62	1
133	Sri Venkateswaraa college of Technology	2
134	SRM Institute of Science and Technology, Kattankulathur	2
135	ST.JOSEPH'S COLLEGE OF ENGINEERING AND TECHNOLOGY THANJAVUR	2
136	SVR ENGINEERING COLLEGE	1
137	SYED AMMAL ENGINEERING COLLEGE	1
138	Tadipatri Engineering College	1
139	Tatva Institute of Technological Studies, Modasa	1
140	Thamirabharani engineering college	1
141	TRC Mahavidyalay	1
142	UNIVERSAL COLLEGE OF ENGINEERING AND TECHNOLOGY	1
143	University College of Engineering Pattukkottai,Rajamadam	1
144	USHA RAMA COLLEGE ENGINEERING & TECHNOLOGY	1
145	V.s.b college of engineering technical campus	1
146	V.V.P. Engineering College	1
147	Vaish college of engineering	1
148	Velammal Institute of Technology	2
149	Vellalar college for women	1
150	VIGNAN INSTITUTE OF SCIENCE AND TECHNOLOGY	7
151	VIVEKANANDA POLYTECHNIC COLLEGE, KUMMANGUDI	1
152	Wollega University, Nekemte, Ethiopia	1
153	YADAVRAO TASGAONKAR COLLEGE OF ENGINEERING AND MANAGEMENT	1

Feedback questions and responses

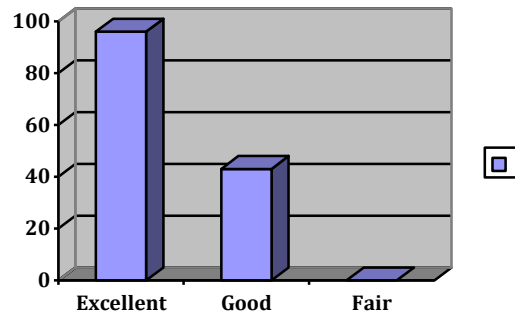
1. Content of the Program?

Excellent	Good	Fair
116	24	0



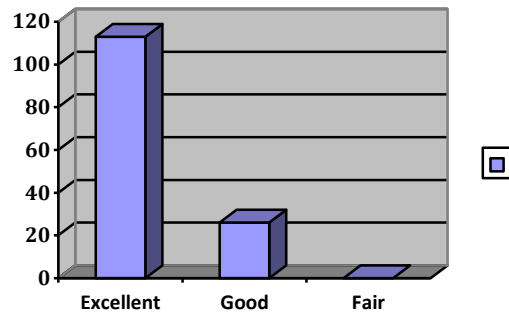
2. Quality of Audio/Video Streaming?

Excellent	Good	Fair
97	43	0



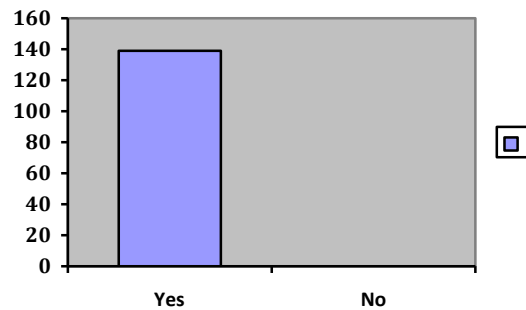
3. Way of Presentation?

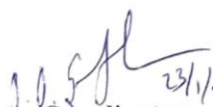
Excellent	Good	Fair
114	26	0

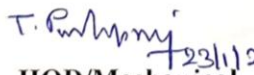



4. Are you interested in future webinars in Kings?

Yes	No
140	0




 23/1/21
 Coordinator
 (Dr. F.P. Shantharaman)

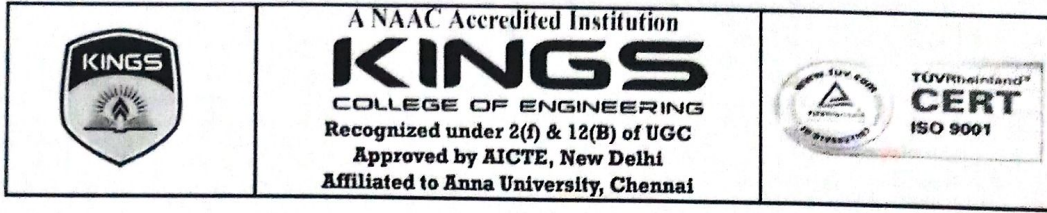

 23/1/21
 HOD/Mechanical
 (Dr. T. Pushparaj)


 23/1/2021
 Principal
 (Dr. J. Arputha Vijaya Selvi)



5.1.3 Science and Technology Club

S.no	Academic year	Activities	Page no
1	2020-21	Office Bearers	2
		Activity summary	3
		Snap shot	4-5
2	2019-20	Office Bearers	6
		Activity summary	7
		Snap shot	8-12



DEPARTMENT OF MECHANICAL ENGINEERING
ACADEMIC YEAR 2020-2021 EVEN SEM
SCIENCE AND TECHNOLOGY CLUB


Science and Technology club was started on 15.10.2019 by Department of Mechanical Engineering, Kings College of Engineering. The main objective of the club is to encourage the students to do the internal projects and increase the writing skills of technical articles.

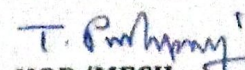
The target of science and technology club is:

- To increase the self confidence level of students.
- To increases the English communication and learn the team work.
- To encourage student to participate various activities organized by internal and external bodies.

OFFICE BEARERS:

President	Dr. T. Pushparaj	HoD / Mech
Vice-President	P. Enoch Ebenezer	IV Mech-A
Secretary	D. Thirupugazh	IV Mech-B
Treasurer	S. Kabilan	IV Mech-A
Members	K. SenthamizSudar	IV Mech-B
	R. Karthikeyan	III Mech
	R. AAKASH	III Mech
Staff. In charge	Mr. H. Agilan	AP/Mech
	Mr. M. Sakthivel	
	Mr. R. Rajadurai	


Staff In charge


HOD/MECH



**DEPARTMENT OF MECHANICAL ENGINEERING
 ACADEMIC YEAR 2020-2021
 ACTIVITIES OF SCIENCE AND TECHNOLOGY CLUB**

S.NO	Date	Details of Events	
1	09/03/2021	Seminar	Heat Exchanger
2	18/03/2021	Seminar	Carbon Steels

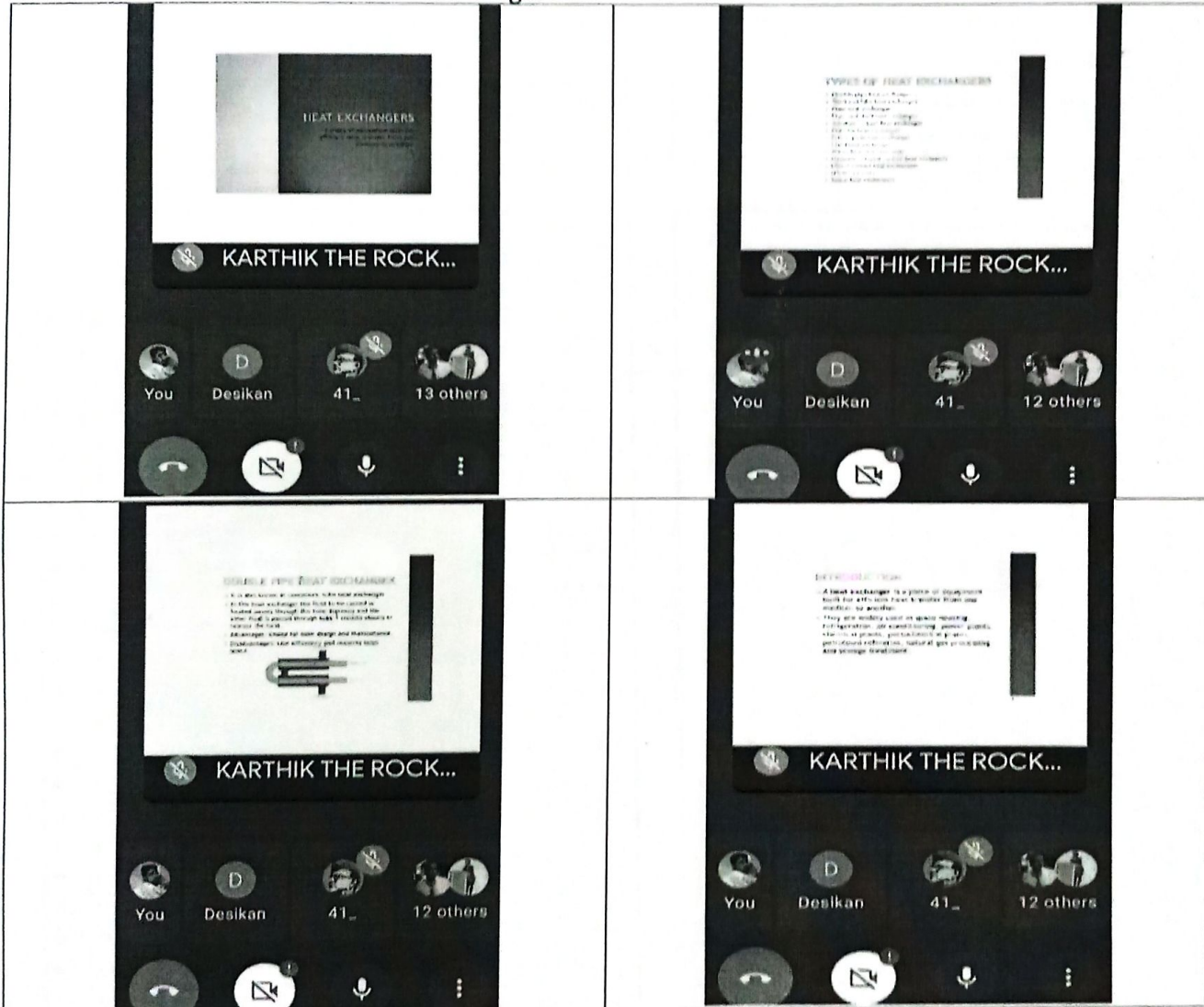
Staff- in charge

HOD/MECH

PRINCIPAL

DEPARTMENT OF MECHANICAL ENGINEERING
SCIENCE AND TECHNOLOGY CLUB
TECHNICAL SEMINAR EVEN SEMSETER 2020-2021

SEMINAR HANDLED BY : R. Karthik IV MECH
VENUE : <https://meet.google.com/vno-ndcj-mjz> online mode.
DATE : 09/03/21
TOPIC : Heat Exchanger



In view of enhancing technical skills and latest innovation in Mechanical Engineering, our department has conducted a seminar program. The first step of achieving our target, we are conducting a Technical seminar event conducted by IV year mechanical students to II year students. The students are attended the seminar session and gave their feedback. The total feedback was found as good. Our department is planning to conduct more number of technical events for the upcoming year.


CO-ORDINATOR


HOD/MECH



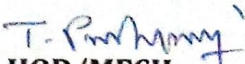
**DEPARTMENT OF MECHANICAL ENGINEERING
 SCIENCE AND TECHNOLOGY CLUB
 TECHNICAL SEMINAR EVEN SEMESTER 2020-2021**

SEMINAR HANDLED BY : K. SenthamizSudar IV MECH
VENUE : <https://meet.google.com/vno-ndcj-mjz> online mode.
DATE : 18/03/2021
TOPIC : Carbon Steels



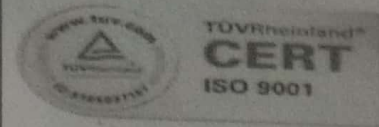
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CO-ORDINATOR


HOD/MECH



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DEPARTMENT OF MECHANICAL ENGINEERING
ACADEMIC YEAR 2019-2020
SCIENCE AND TECHNOLOGY CLUB

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	R. Karthikeyan	II Mech- A
	R. AAKASH	III Mech- A
Staff. In charge	Mr. H. Agilan	AP/Mech
	Mr. M. Sakthivel	
	Mr. B. Ram Vignesh	



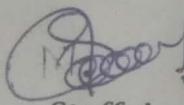
KINGS
COLLEGE OF ENGINEERING
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Anna University, Chennai)

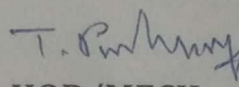


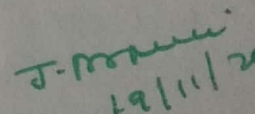
TÜVRheinland®
CERT
ISO 9001

DEPARTMENT OF MECHANICAL ENGINEERING
ACADEMIC YEAR 2019-2020
ACTIVITIES OF SCIENCE AND TECHNOLOGY CLUB

S.NO	Date	Details of Events	
1	08/01/2020	Seminar	Introduction to CNC Machine
2	23/01/2020	Seminar	Steam Nozzle and Steam Turbine
3	8/02/2020	Seminar	Orbital Arc Welding
		Project model	Belt Conveyor
4	12/02/2020	Seminar	Inconal and its Application
5	15/02/2020	Seminar	Electrical Car
		Project model	Cam Shaft
6	19/02/2020	Seminar	Alternate Fuel
7	04/03/2020	Seminar	Robotics Application
8	07/10/2020	Project model	Whirling Speed of the Shaft
9	17/11/2020	Project model	Governor


19/11/20
Staff- in charge


19/11/20
HOD/MECH


19/11/2020
PRINCIPAL



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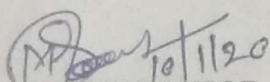
TUV Rheinland
CERT
ISO 9001

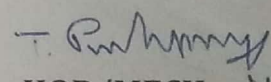
DEPARTMENT OF MECHANICAL ENGINEERING
SCIENCE AND TECHNOLOGY CLUB
TECHNICAL SEMINAR (TALK 1)
EVEN SEMESTER 2019-2020

SEMINAR HANDLED BY : AATRAL ARASAN T (IV MECH A)
VENUE : Hall no 207
DATE : 08/01/2020
TOPIC : **INTRODUCTION TO CNC MACHINE**



In view of enhancing technical skills and latest innovation in Mechanical Engineering, our department has conducted a seminar program. The first step of achieving our target, we are conducting a Technical seminar event conducted by IV year mechanical students to II year students. The students are attended the seminar session and gave their feedback. The total feedback was found as good. Our department is planning to conduct more number of technical events for the upcoming year.

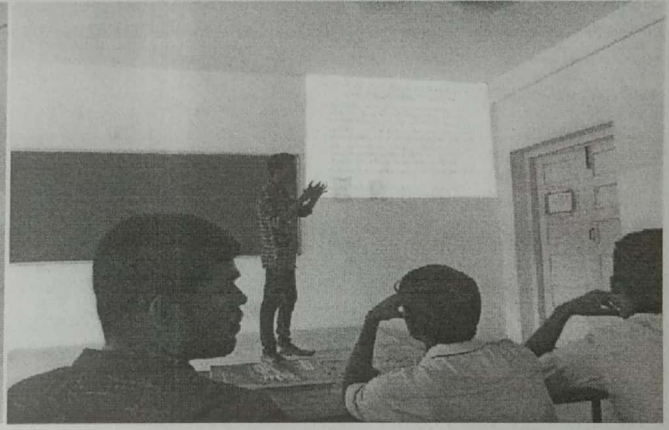
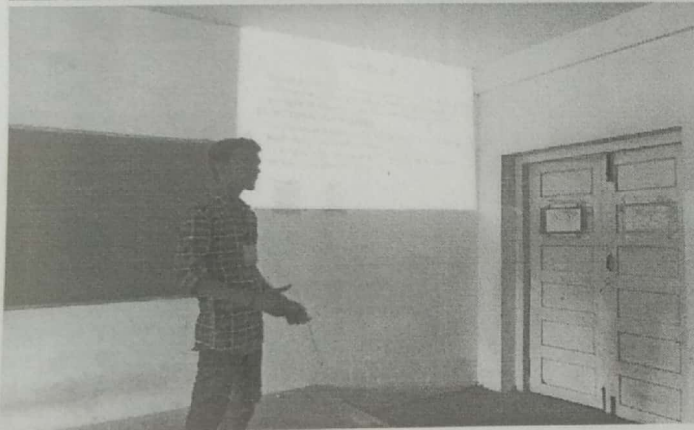
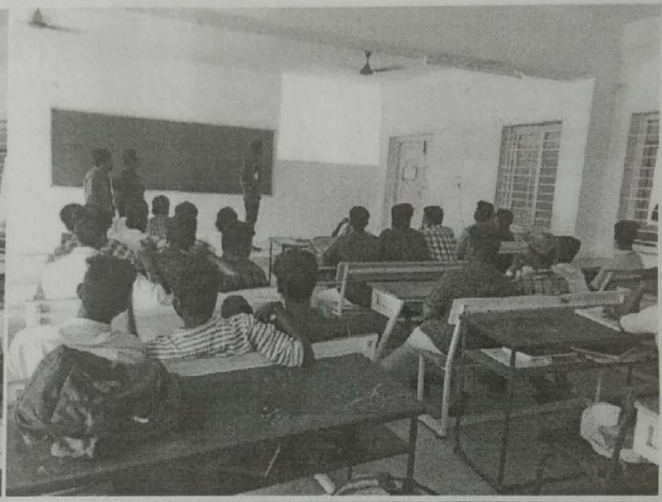
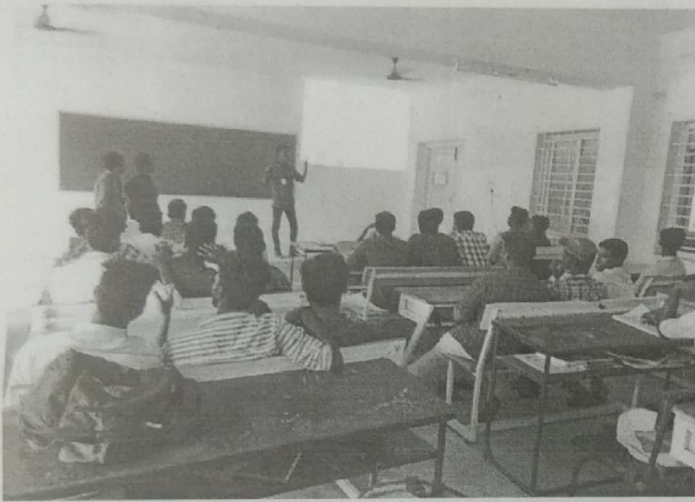

CO-ORDINATOR


HOD/MECH 10/1/20

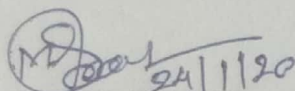


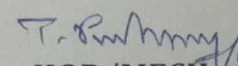
DEPARTMENT OF MECHANICAL ENGINEERING
SCIENCE AND TECHNOLOGY CLUB
TECHNICAL SEMINAR (TALK 2)
EVEN SEMESTER 2019-2020

SEMINAR HANDLED BY : EZHILVENDAN K (IV MECH A)
VENUE : Hall no 207
DATE : 23/01/2020
TOPIC : STEAM NOZZLE AND STEAM TURBINE



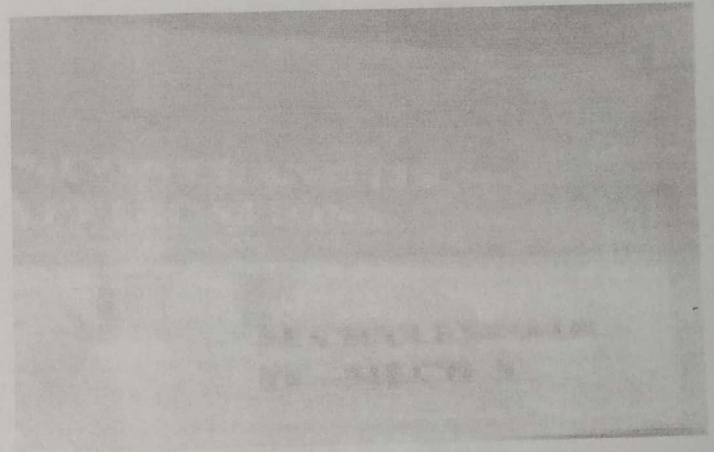
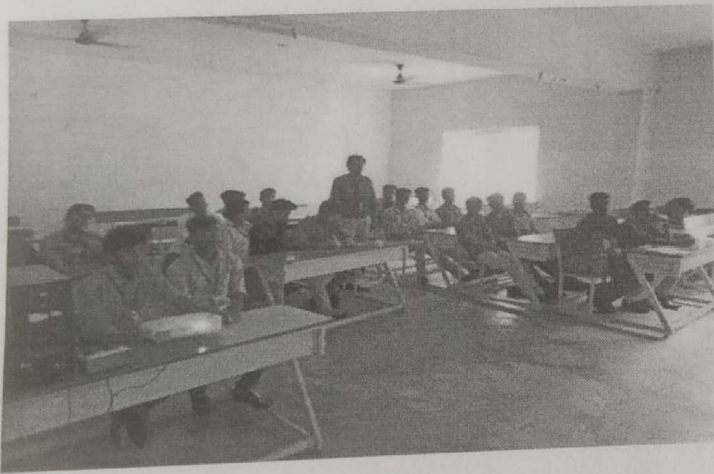
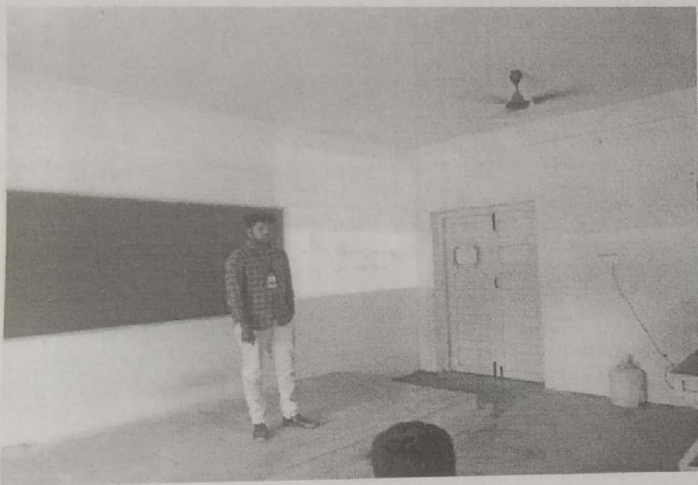
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CO-ORDINATOR

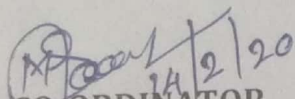

HOD/MECH

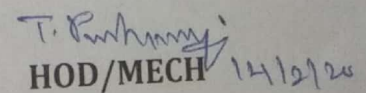
DEPARTMENT OF MECHANICAL ENGINEERING
SCIENCE AND TECHNOLOGY CLUB
TECHNICAL SEMINAR (TALK 3)
EVEN SEMESTER 2019-2020

SEMINAR HANDLED BY : CHYLESWAR T (IV MECH A)
VENUE : Hall no 207
DATE : 12/02/2020
TOPIC : INCONAL AND ITS APPLICATION



In view of enhancing technical skills and latest innovation in Mechanical Engineering, our department has conducted a seminar program. The first step of achieving our target, we are conducting a Technical seminar event conducted by IV year mechanical students to II year students. The students are attended the seminar session and gave their feedback. The total feedback was found as good. Our department is planning to conduct more number of technical events for the upcoming year.

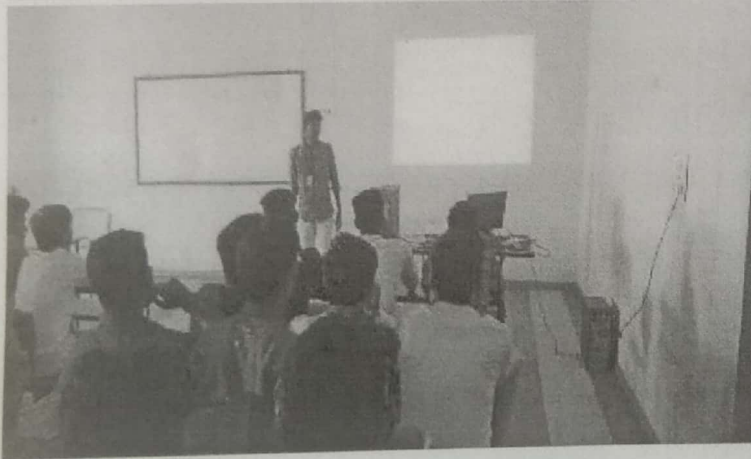
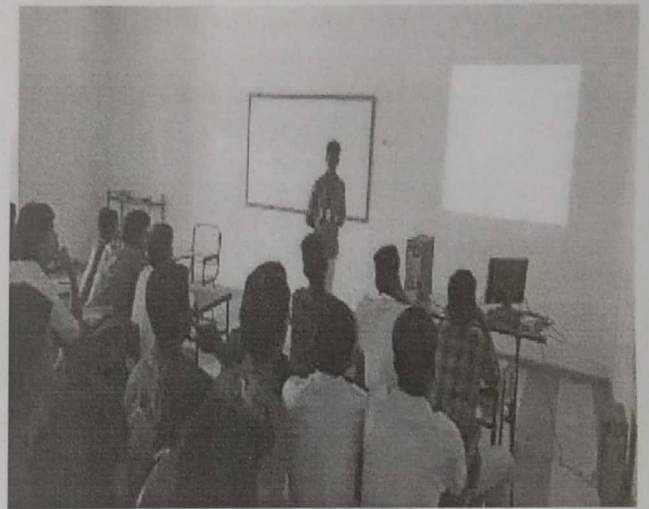
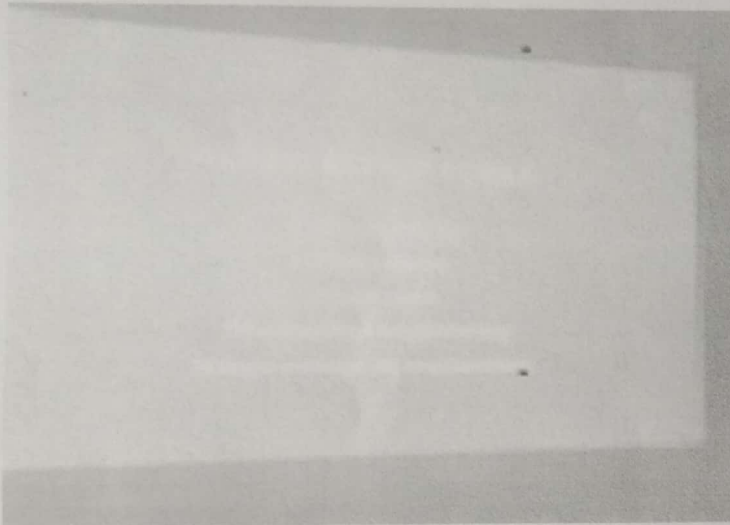

 CO-ORDINATOR


 HOD/MECH

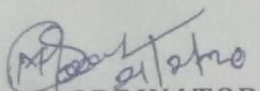


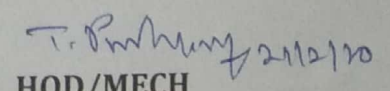
DEPARTMENT OF MECHANICAL ENGINEERING
SCIENCE AND TECHNOLOGY CLUB
TECHNICAL SEMINAR (TALK 4)
EVEN SEMSETER 2019-2020

SEMINAR HANDLED BY : RAMKUMAR S (IV MECH B)
VENUE : METROLOGY AND MEASUREMENT LAB
DATE : 19/02/2020
TOPIC : ALTERNATE FUEL



In view of enhancing technical skills and latest innovation in Mechanical Engineering, our department has conducted a seminar program. The first step of achieving our target, we are conducting a Technical seminar event conducted by IV year mechanical students to II year students. The students are attended the seminar session and gave their feedback. The total feedback was found as good. Our department is planning to conduct more number of technical events for the upcoming year.


CO-ORDINATOR


HOD/MECH

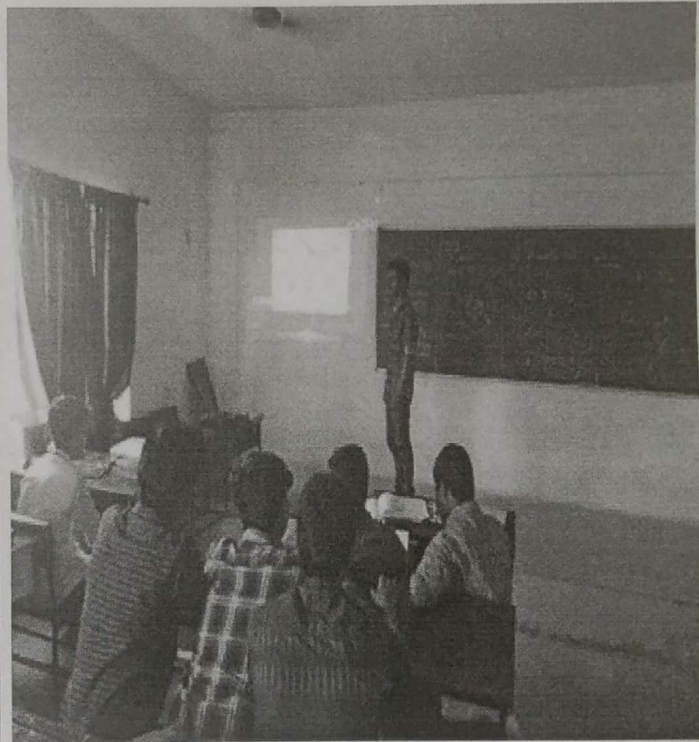


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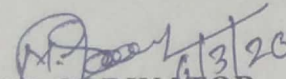


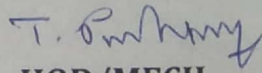
DEPARTMENT OF MECHANICAL ENGINEERING
SCIENCE AND TECHNOLOGY CLUB
TECHNICAL SEMINAR (TALK 5)
EVEN SEMESTER 2019-2020

SEMINAR HANDLED BY : RAGUNATH N (IV MECH B)
VENUE : Hall no 207
DATE : 04/03/2020
TOPIC : ROBOTICS APPLICATION



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CO-ORDINATOR


HOD/MECH 6/3/20