ACADEMIC YEAR 2023-2024
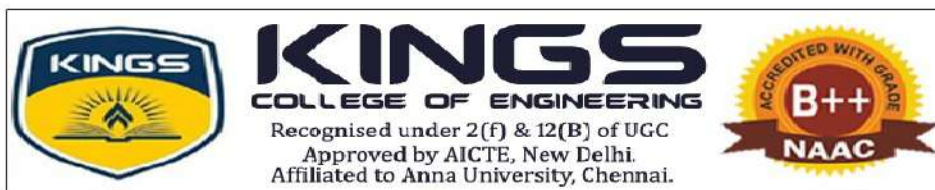
STUDENTS BENEFITTED BY GUIDANCE FOR COMPETITIVE EXAMS AND CAREER COUNSELING PROGRAM

ACADEMIC YEAR 2023-2024

5.1.4 Number of students benefitted by guidance for Career counseling Program offered by the institution during the year

S. No	Department	Program Count	Beneficiary Count	Page No.
1	B.E – Civil Engineering	02	90	03-10
2	B.E – Computer Science and Engineering	07	618	11-74
3	B.E – Electronics and Communication Engineering	05	194	75-88
4	B.E – Electrical and Electronics Engineering	03	115	89-100
5	B.E – Mechanical Engineering	05	249	101-121
6	Training and Placement	03	545	122-131
	TOTAL		**1811**	

K. Allees
14/8/24

IQAC Coordinator

J. mruti
14/8/24

Principal

Principal
Kings College of Engineering
(Autonomous)
Punalkulam - 613 303

DEPARTMENT OF CIVIL ENGINEERING

ACADEMIC YEAR 2023-2024
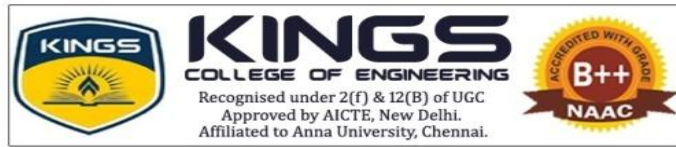
DEPARTMENT OF CIVIL ENGINEERING

ACADEMIC YEAR 2023-2024

CAREER GUIDANCE PROGRAMMES

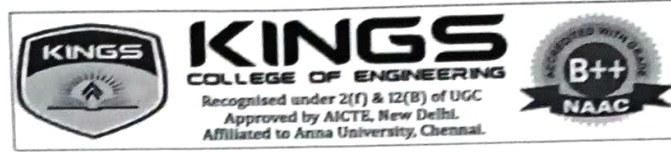# DEPARTMENT OF CIVIL ENGINEERING

ACADEMIC YEAR 2023-2024

NUMBER OF STUDENTS BENEFITTED BY CAREER GUIDANCE PROGRAMS

S.No	DESCRIPTION	BENEFICIARIES COUNT
1.	Alumni Interaction on job opportunity 14.03.2024	50
2.	Alumni Talk on career guidance and Job opportunities on 01.04.2024	40

FACULTY INCHARGE

HOD/CIVIL
Dr. R. Saravanan
HOD - Civil
Kings College of Engineering
(Autonomous)
Punalkulam - 613 303

PRINCIPAL
Principal
Kings College of Engineering
(Autonomous)
Punalkulam - 613 303

DEPARTMENT OF CIVIL ENGINEERING

ACADEMIC YEAR 2023-2024 (EVEN SEM)

CIRCULAR

This is to inform you that department of Civil Engineering has planned to organize an Alumni interaction on job opportunity on 14.03.2024 by our renowned alumni **MS.S.ABIRAMI** of 2019-2023 who is currently working as **Detailer** at **AGF TECHNIK, THANJAVUR** to create an awareness about Job opportunities in civil industry. All the II Yr, III Yr and IV Yr students should attend the event without fail.

12/03/24.

HOD/CIVIL

Dr R.SARAVANAN. ME. PhD.,
Professor and Head.
Department of Civil Engineering.
Kings College of Engineering
Punalkulam, Pudukkottai Dt-613 303

DEPARTMENT OF CIVIL ENGINEERING
ACADEMIC YEAR 2023-2024 (EVEN SEMESTER)

ALUMNI INTERACTION ON JOB OPPORTUNITY

Venue: CIVIL SMART CLASS ROOM
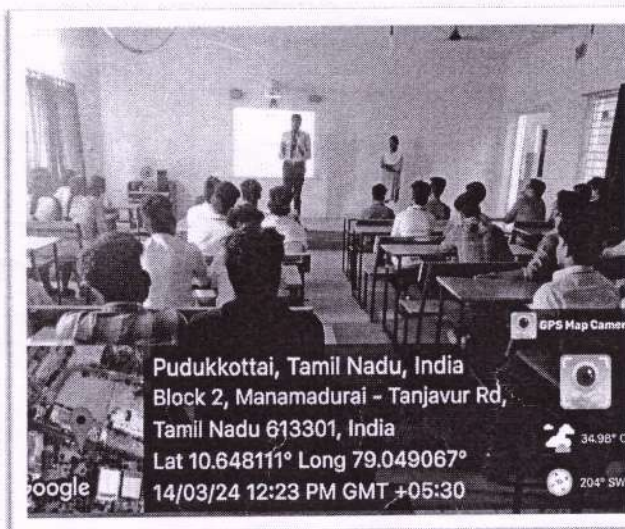
Date: 14.03.2024
Time: 12:00 – 01:00 PM
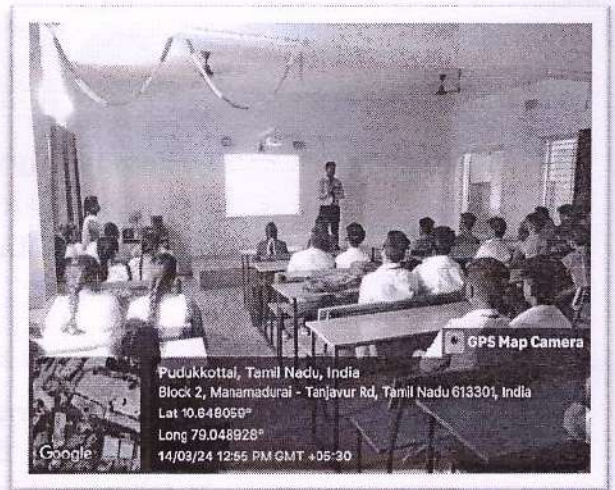
Background & Objective

Every semester Alumni interaction is arranged in department of Civil Engineering to share the experience of passed out students with the juniors. It is a platform for the alumni students to share their experience and ideas in their profession, after stepping out of the college. It is a great moment, where the institution feels proud on seeing its successful alumni. The session also creates a stage to identify the department's most distinguished alumni.

Alumni Session

We are delighted to have organized an outstanding Alumni speech on 14th March 2024 at the Department of Civil Engineering. Mr.R.Sundharam, AP/Civil, delivered welcome address and introduced the resource person. **Ms.S.Abirami** of 2019-2023 batch graced the occasion. She is our renowned alumni of the 2023 batch who are currently working as **Detailer** at **AGF TECHNIK, THANJAVUR.** She is working in the company for the past one year. She highlighted the scope for Civil Engineers in rebar detailing works and also added valuable information regarding job opportunities. Finally she concluded their speech by giving various ideas about the preparations to be made for working in civil engineering industry. Vote of Thanks proposed by Mr.K.Arun, AP/Civil, also he encouraged our students to become a renowned alumni by their profession.

Pudukkottai, Tamil Nadu, India
Block 2, Manamadurai - Tanjavur Rd,
Tamil Nadu 613301, India
Lat 10.648111° Long 79.049067°
14/03/24 12:23 PM GMT +05:30

Pudukkottai, Tamil Nadu, India
Block 2, Manamadurai - Tanjavur Rd,
Tamil Nadu 613301, India
Lat 10.648095° Long 79.04908°
14/03/24 12:24 PM GMT +05:30

Alumni Interaction on "Job Opportunity" for Civil Engineering students

Outcome

The Alumni Interaction is a platform for the renowned alumni to share their views with the junior students. It is the stage for relishing and encouraging the students and to guide them forward with a sense of purpose and anticipation. Around 50 students of Civil Engineering department were benefitted by the Alumni speech.

ALUMNI COORDINATOR   HOD/CIVIL   PRINCIPAL
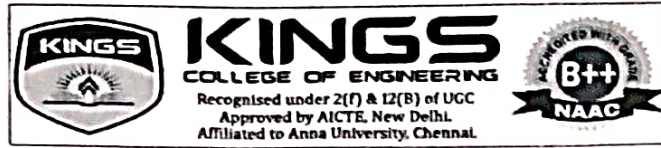
DEPARTMENT OF CIVIL ENGINEERING

ACADEMIC YEAR 2023-20224 (EVEN SEM)

CIRCULAR

This is to inform you that department of Civil Engineering has planned to organize an Alumni talk on career guidance and job opportunities on 01.04.2024 by our renowned alumni **Mr.M.JAYASEELAN** and **Mr.N.JAYACHANDRAN** of 2019-2023 batch, to create an awareness about Job opportunities in civil industry. All the II Yr, III Yr and IV Yr students should attend the event without fail.

28/03/2024

HOD/CIVIL
Dr R.SARAVANAN, M.E., Ph.D.,
Professor and Head,
Department of Civil Engineering,
Kings College of Engineering,
Punalkulam, Pudukkottai Dt-613 303.

KINGS
COLLEGE OF ENGINEERING
An Autonomous Institution
Affiliated to Anna University, Chennai, Approved by AICTE, New Delhi

DEPARTMENT OF CIVIL ENGINEERING
ACADEMIC YEAR 2023-2024 (EVEN SEMESTER)
ALUMNI TALK ON CAREER GUIDANCE AND JOB OPPORTUNITIES

Venue: CIVIL SMART CLASS ROOM   Date: 01.04.2024
                                                 Time: 02:00 – 03:00 PM

Background & Objective

Every semester Alumni interaction is arranged in department of Civil Engineering to share the experience of alumni students with the juniors. It is a platform for the alumni students to share their experience and ideas in their profession, after stepping out of the college. It is a great moment, where the institution feels proud on seeing its successful alumni. The session also creates a stage to identify the department's most distinguished alumni.

Alumni Session

We are delighted to have organized an outstanding Alumni interaction on 1st April 2024 at the Department of Civil Engineering. Mr.K.ARUN, IQAC Member of Civil department organized the event. **Mr.M.JAYASEELAN** and **Mr.N.JAYACHANDRAN** of 2019-2023 batch graced the occasion. They are our renowned alumni of the 2023 batch who are currently working as **Assistant Project Engineer** at **TOUCHSTONE INFRA STRUCTURES, ANDRAPRADESH**. They highlighted the scope for civil engineers in site execution and also added valuable information regarding job opportunities. Finally they concluded their speech by giving various ideas about the preparations to be made for working in civil engineering industry.

Alumni talk on "Career Guidance" for Civil students

Outcome

The Alumni Speech is a platform for the renowned alumni to share their views with the junior students. It is the stage for relishing and encouraging the students and to guide them forward with a sense of purpose and anticipation. Around 40 students of Civil Engineering department were benefitted by the Alumni speech.
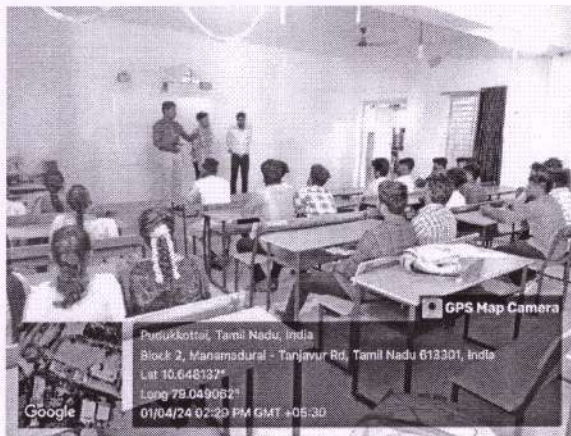
IQAC MEMBER   HOD-CIVIL   PRINCIPAL

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
Academic Year 2023-2024(EVEN)

5.1.4 Number of students benefitted by guidance for career counseling offered by the Institution during the year

S.NO	PROGRAMME NAME	STUDENT COUNT
1.	Webinar "Higher studies and career guidance programme for future Engineering"	65
2.	Alumni Interaction session on "Oppurtunities and Trends in Industry"	67
3.	Alumni Interaction session on "Future Skills for Employment "	62
4.	Alumni Interaction session on "Career Oppurtunities and Industry Expectations"	132
5.	Webinar on "Opportunities in Overseas Education"	63
6.	3 Days "ALUMNI SERIES- From design to Patent"	166
7.	3 Days Alumni Webinar series	63

HOD/CSE 4|8|24

J.™™ 14|8|2024.

PRINCIPAL

Principal
Kings College of Engineering
(Autonomous)
Punalkulam - 613 303
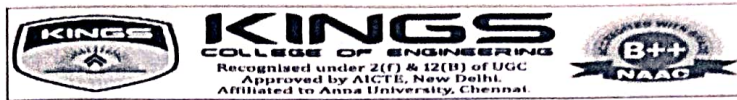
Department of Computer Science Engineering
Academic Year 2023-2024

Circular

Date: 6.11.23

This is to inform that Webinar on "Awareness on Career Oppurtunities after B.E" will be conducted for IV CSE students on 10.11.23 by Mr.N.Anishraja, Lead Engineer, Majesco Software Solutions. This programme will help you to make decision on your career opportunities. So all the students attend the webinar without fail.

K·cdlee 6/11/23
HOD/CSE(i/c)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2023-24 / ODD SEMESTER

REPORT

1. Type of the Event   :   Webinar

2. Name of the Event   :   "Guidance Programme on Higher Studies"

3. Objective   :

   i.   To make students appropriate choice of courses

   ii.   To make them aware of various job opportunities related to various courses

4. Date & Duration   :   10.11.2023 & 1.30 Hours

5. Resource Person   :   Mr.N.Anishraja, Lead Engineer,

                                        Majesco Software Solutions.

6. Level of the Event   :   Department Level

7. Name of the organizer   :   N.Dhamayandhi, AP /CSE

8. Target Audience   :   IV Year of CSE

9. Platform   :   Google Meet(https://meet.google.com/diq-dcqv-fxg)

10. No of Participants   :   65

11. Outcome

   Students acquire knowledge

   - On academic options available to set their career path.

   - To empower students to crack exams to get into higher studies.

   - On how to crack competitive exams.

Co-ordinator   HOD/CSE   PRINCIPAL
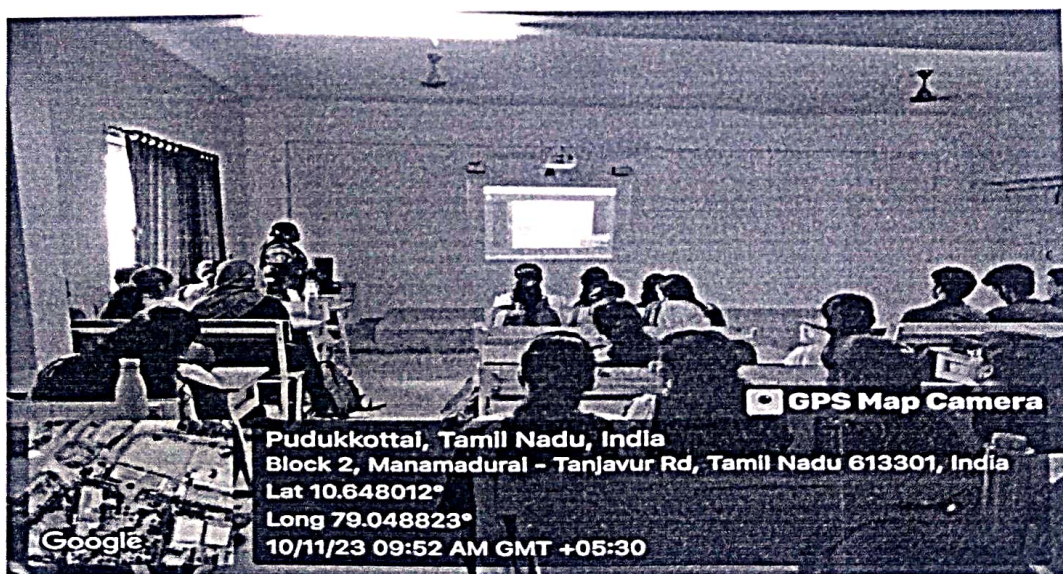
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2023 -2024/ ODD SEMESTER

WEBINAR REPORT

The Department of Computer science and Engineering has organized webinar on the topic of "**Guidance Programme on Higher Studies**" was organized on **10.11.2023** for the final year students through Google meet platform. The objective of this webinar is to make them aware of various job opportunities related to various courses and also to make aware of competitive exams for their higher studies. The lecture we delivered by Mr.N.Anishraja, Lead Engineer, Majesco Software Solutions and the total number of participants were 65. The students were gathered at smart class room for the lecture and this programme was coordinated by Ms.N.Dhamayandhi, AP/CSE . Our resource person focused on entrance exams which are available for higher studies in our country as well as foreign countries. We received good response from the students.

WEBINAR SNAPSHOTS

GPS Map Camera

Pudukkottai, Tamil Nadu, India
Block 2, Manamadurai – Tanjavur Rd, Tamil Nadu 613301, India
Lat 10.648012°
Long 79.048823°
10/11/23 09:52 AM GMT +05:30

Participants Comments

- Good session
- Very useful and informative session
- Had an idea about the opportunies for higher education
- More   informative   • Useful session
  session to help us for   • Really useful to me.
  competitive exams.

FEEDBACK

S.No	Criteria	Rating		
		Excellent	Very good	Good
1.	Session informative	24	28	13
2.	Session Interactive	18	27	20
3.	Resource person Presentation skill	31	25	19
4.	Session Useful	35	18	12
Other suggestions				

P.R 14|11|24
Co-ordinator

K cdleo 14|11|24
HOD/CSE(i/c)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2023-2024 (ODD SEMESTER)
Webinar on "Guidance Programme on Higher Studies"
ATTENDANCE SHEET

CLASS: IV CSE

S.NO	REG NUMBER	STUDENT NAME	SIGNATURE
1.	821120104001	AASHA J	
2.	821120104002	AJAY S	
3.	821120104003	ARUNOTHAYA A C	
4.	821120104004	ASHWIN V	
5.	821120104005	ATCHAYA R V	
6.	821120104006	BALAMURUGAN M	
7.	821120104007	BARATHRAJ R	
8.	821120104008	BHAVATHARANI V	
9.	821120104009	BOOMIKA R	
10.	821120104010	DEEPAK KUMAR D	
11.	821120104011	DEEPAN S	
12.	821120104012	DEEPIKA K	
13.	821120104013	DINESH S	
14.	821120104014	DINESHKUMAR R	
15.	821120104015	ELAMARAN S	
16.	821120104016	ESWAR S	AB
17.	821120104017	GAYATHRI M	
18.	821120104018	GEETHA I	
19.	821120104019	GUHAN D	
20.	821120104020	HARISH B	
21.	821120104021	JAYAVANI K	
22.	821120104022	JENO VINNARASI A	
23.	821120104023	KARTHIKA M	
24.	821120104024	KAYALVIZHI K	
25.	821120104025	KEERTHIGA S	
26.	821120104026	KRISHNAKUMAR G	
27.	821120104027	LAVANYA J	
28.	821120104028	MAHALAKSHMI V	
29.	821120104029	MOHAMED SAMEER S	
30.	821120104030	MUHILAN E	
31.	821120104031	MURUGARAJ M	
32.	821120104032	NANDHINI S	
33.	821120104033	NARESH KUMAR N	

S.NO	REG NUMBER	STUDENT NAME	SIGNATURE
34	821120104034	NITHISH S	S. Nithish
35	821120104035	NIVETHA S	S. Nivetha
36	821120104036	PARKAVI D	D. Parkavi
37	821120104037	PRAKASH A	A. Prakash
38	821120104038	PRIYARANI.B	B. Priyarai.
39	821120104039	RAGUL SANKAR J	Ragul Sakar. S
40	821120104040	RAJKUMAR K	K. Rajkumar
41	821120104041	REENA S	S.
42	821120104042	SAFREENBANU S	Safreenbanu. S.
43	821120104043	SANTHOSH KUMAR G	G. Santhosh Kumar
44	821120104044	SARVESH S	S. Sarvesh
45	821120104045	SATHYA A	A. Sathya.
46	821120104046	SATHYA R	R. Sathy
47	821120104047	SIVA M	M. Siva
48	821120104048	SNEGA S	S. Snega
49	821120104049	SNEHA E	E.
50	821120104050	SNEHA P(23/5)	P. Sneha
51	821120104051	SNEKA P(19/6)	Sneka P
52	821120104052	SURIYAPRAKASH M	M. Suriyaprakash
53	821120104053	SURUTHIGA C	Suruthiga C
54	821120104054	THIRUMURUGAN K	K. Thirumurugan
55	821120104055	THIRUMURUGAN S	AB
56	821120104056	VANATHI G	Vanathi. G
57	821120104057	VARSHA N N	N. N. Varsha
58	821120104058	VASANTH M	Vasanth. M
59	821120104059	VASINYA M	M. Vasinya
60	821120104060	VICHITHRA V	V. Vichithra
61	821120104061	VIJAY S	Vijay. S
62	821120104062	VINTHIYA M	M. Vinthiya
63	821120104063	YOKESHWARI P	P. Yokeshwari
64	821120104301	RAJESH KANNAN C	C. Rajesh Kannan
65	821120104302	RISHI KUMAR R	Rishi Kumar. R
66	821120104701	SELVAPRIYA.A	Selvapriya. A.
67	LE	THASEEN AKBAR	Thaseen Akbar

P. 10/11/23
Co-ordinator

K. 10/4/23
HOD/CSE

S.NO	REG NUMBER	STUDENT NAME	SIGNATURE
34	821120104034	NITHISH S	S. Nithish
35	821120104035	NIVETHA S	S. Nivetha
36	821120104036	PARKAVI D	D. Parkavi
37	821120104037	PRAKASH A	A. Prakash
38	821120104038	PRIYARANI.B	B. Priyarai.
39	821120104039	RAGUL SANKAR J	Rajsakar. J
40	821120104040	RAJKUMAR K	K. Rajkumar
41	821120104041	REENA S	S. R
42	821120104042	SAFREENBANU S	Safreenbanu. S.
43	821120104043	SANTHOSH KUMAR G	G. Santhosh Kumar
44	821120104044	SARVESH S	S. Sarvesh
45	821120104045	SATHYA A	A. Sathya.
46	821120104046	SATHYA R	R. Sathy
47	821120104047	SIVA M	M. Siva
48	821120104048	SNEGA S	S. Snega
49	821120104049	SNEHA E	E. Sneha
50	821120104050	SNEHA P(23/5)	P. Sneha
51	821120104051	SNEKA P(19/6)	Sneka P
52	821120104052	SURIYAPRAKASH M	M. Suriya Prakash
53	821120104053	SURUTHIGA C	Suruthiga C
54	821120104054	THIRUMURUGAN K	K. Thirumurugan
55	821120104055	THIRUMURUGAN S	AB
56	821120104056	VANATHI G	Vanathi. G
57	821120104057	VARSHA N N	N. N. Varsha
58	821120104058	VASANTH M	Vasanth. M
59	821120104059	VASINYA M	M. Vasinya
60	821120104060	VICHITHRA V	V. Vichithra
61	821120104061	VIJAY S	Vijay. S
62	821120104062	VINTHIYA M	M. Vinthya
63	821120104063	YOKESHWARI P	P. Yokeshwari
64	821120104301	RAJESH KANNAN C	C. Rajesh Kannan
65	821120104302	RISHI KUMAR R	Rishi Kumar. R
66	821120104701	SELVAPRIYA.A	SelvaPriya. A.
67	LE	THASEEN AKBAR	Thaseen Akbar

Rajth 10/11/23
Co-ordinator

K. clee 10/4/23
HOD/CSE

From

B.Sangeetha

AP/CSE

Kings College of Engineering

Punalkulam

To

The HOD/CSE

Kings College of Engineering
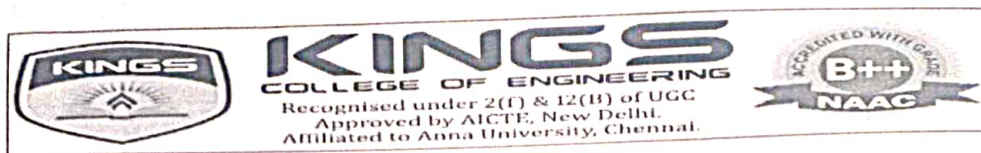
Punalkulam

Respected Madam

Sub : Requisition to conduct Alumni Interaction Session

We have planned to conduct Alumni Interaction session on 11.08.23 for our IV CSE students. I kindly request you to grant permission conduct this event.
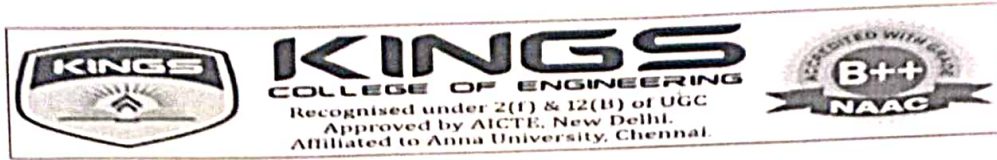

Thanking You,

Yours truly

B.Sangeetha

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2023-2024/ODD SEMESTER

ALUMNI INTERACTION SESSION

GUIDING THE FUTURE

Alumni interaction session titled "**Opportunities and Trends in Industry**"was organized on **11.08..2023** forthe IVCSEstudents in the viewof supporting students in developing the skills needed to succeed in the job market. Our Alumni **Mr.Festus Devapriyan,**Associate Consultant, Intellect Design Arena Ltd , Chennai,handled the session. Totally **67 students**from IVCSE attended the session. The resource personguided the students on how to navigate the job search process, how to write a resume and how to prepare for interviews. He also exploredthem how to identify their skills, interests, and values and then match them with suitable career paths.Also hereferred the websites where they can prepare for interviews and take assessment tests, researching career options, and developing skills needed for the chosen career.He insisted to complete online certification courses which will help them in seeking jobs. Also he narrated how to face the interviews and its procedures. The students actively participated in the session, got their doubts clarified and got benefitted.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2023-24 ODD SEMESTER
INTRA DEPARTMENT CIRCULAR

08.08.23

This is to inform you that, the CSE department has organized anAlumniInteraction session on the topic "Guiding the future" by Mr.FestusDevapriyan, Associate Consultant, Intellect Design Arena Ltd , Chennaion11.08.23 for our IV year CSE students. The students are insisted to attend the programme `without fail and get benefitted.

Dept Alumni Co-ordinator 18/8/23

HOD/CSE
H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukottai (Dt) - 613 303.

Note : To be read in IV CSE Classroom
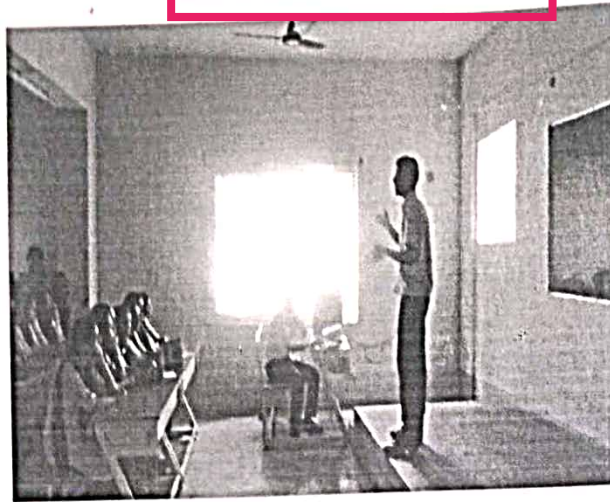
CC : Department Notice Board

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2023-2024/ ODDSEMESTER
ALUMNI INTRACTION SESSION

REPORT

1. Type of the Event	:	Alumni Interaction session
2. Name of the Event	:	"Opportunities and Trends in Industry"
3. Objective	:	To support students in developing the skills needed to succeed in the job market.
4. Date	:	11.08.23
5. Venue	:	Room Num 222
6. Resource Person(s)	:	Festus Devapriyan
		Associate Consultant
		Intellect Design Arena Ltd,
		Chennai
7. Level of the Event	:	Department Level
8. Name of the organizer	:	Ms.B.Sangeetha AP/CSE
9. Target Group	:	IV CSE
10. No of Participants	:	67

11. Outcome

- The students got guidance on how to navigate the job search process, how to write a resume and how to prepare for interviews.

- They got explored about how to identify their skills, interests, and values and then match them with suitable career paths.
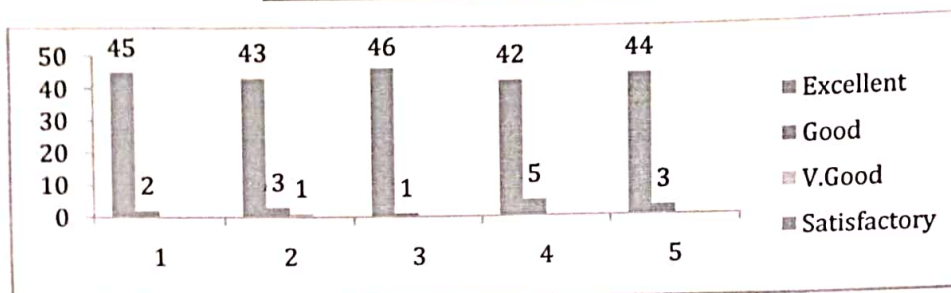
GLIMPSES OF THE EVENT

ANNEXURE II: FEEDBACK DETAILS

Q.No	Questions	Excellent	Good	V.Good	Satisfactory
1	How helpful was the session	45	2	-	-
2	Does the session met your expectations?	43	3	1	-
3	The content and delivery of resource person was	46	1	-	-
4	The information shared in the session was useful	42	5	-	-
5	Overall arrangement of the session	44	3	-	-
Total		220	14	1	0
Overall in %		94	06	-	-

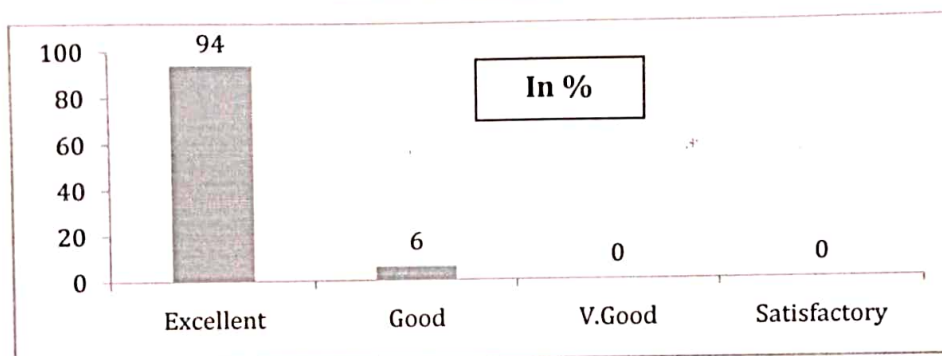**Comments**

- More than met my expectations
- Gained a lot from the session
- Session was helpful.

Question wise Analysis

Bar chart titled "Question wise Analysis" showing values per question:
- Question 1: Excellent 45, Satisfactory 2
- Question 2: Excellent 43, Good 3, V.Good 1
- Question 3: Excellent 46, Good 1
- Question 4: Excellent 42, Satisfactory 5
- Question 5: Excellent 44, Satisfactory 3

Legend: Excellent, Good, V.Good, Satisfactory

Overall Analysis

In %

Bar chart titled "Overall Analysis" (In %):
- Excellent: 94
- Good: 6
- V.Good: 0
- Satisfactory: 0

Coordinator 10/8/23

K. c [signature] 16/8/23
HOD/CSE

H.O.D of Computer Science & Engineer
KINGS COLLEGE OF ENGINEERIN
Punalkulam, Gandarvakottai (Tk),
Pudukottai (Dt) - 613 303.

KINGS
COLLEGE OF ENGINEERING
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Approved by AICTE, New Delhi.
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2023-2024 (ODD SEMESTER)
Alumni Interaction Session – "Opportunities and Trends in Industry"
11.08.23

Attendance Sheet

S.NO	STUDENT NAME	SIGN	S.NO	STUDENT NAME	SIGN
1.	AASHA J		36	PARKAVI D	
2.	AJAY S		37	PRAKASH A	
3.	ARUNOTHAYA A C		38	PRIYARANI.B	
4.	ASHWIN V		39	RAGUL SANKAR J	
5.	ATCHAYA R V		40	RAJKUMAR K	
6.	BALAMURUGAN M		41	REENA S	
7.	BARATHRAJ R		42	SAFREENBANU S	
8.	BHAVATHARANI V		43	SANTHOSH KUMAR G	
9.	BOOMIKA R		44	SARVESH S	
10.	DEEPAK KUMAR D		45	SATHYA A	
11.	DEEPAN S		46	SATHYA R	
12.	DEEPIKA K		47	SIVA M	
13.	DINESH S		48	SNEGA S	
14.	DINESHKUMAR R		49	SNEHA E	
15.	ELAMARAN S		50	SNEHA P(23/5)	
16.	ESWAR S		51	SNEKA P(19/6)	
17.	GAYATHRI M		52	SURIYAPRAKASH M	
18.	GEETHA I		53	SURUTHIGA C	
19.	GUHAN D		54	THIRUMURUGAN K	
20.	HARISH B		55	THIRUMURUGAN S	
21.	JAYAVANI K		56	VANATHI G	
22.	JENO VINNARASI A		57	VARSHA N N	
23.	KARTHIKA M		58	VASANTH M	
24.	KAYALVIZHI K		59	VASINYA M	
25.	KEERTHIGA S		60	VICHITHRA V	
26.	KRISHNAKUMAR G		61	VIJAY S	
27.	LAVANYA J		62	VINTHIYA M	
28.	MAHALAKSHMI V		63	YOKESHWARI P	
29.	MOHAMED SAMEER S		64	RAJESH KANNAN C	
30.	MUHILAN E		65	RISHI KUMAR R	
31.	MURUGARAJ M		66	SELVAPRIYA A	
32.	NANDHINI S		67	THASEEN AKBAR	
33.	NARESH KUMAR N				
34.	NITHISH S				
35.	NIVETHA S				

Dept Alumni Co-ordinator

HOD/CSE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2023-2024 (ODD SEMESTER)
Alumni Interaction Session – "Opportunities and Trends in Industry"
Feedback form   11.08.23

Q.No	Questions	Excellent	Good	V.Good	Satisfactory
1	How helpful was the session	✓			
2	Does the session met your expectations?		✓		
3	The content and delivery of resource person was			✓	
4	The information shared in the session was useful	✓			
5	Overall arrangement of the session	✓			
General Comments		Very useful			

Q.No	Questions	Excellent	Good	V.Good	Satisfactory
1	How helpful was the session	✓			
2	Does the session met your expectations?		✓		
3	The content and delivery of resource person was	✓			
4	The information shared in the session was useful	✓			
5	Overall arrangement of the session	✓			
General Comments		More informative			

Punalkulam

21.11.23

From

B.Sangeetha

AP/CSE

Kings College of Engineering

Punalkulam

To

The HOD/CSE

Kings College of Engineering

Punalkulam

Respected Madam

Sub : Requisition to conduct Alumni Interaction Session

We have planned to conduct Alumni Interaction session on 28.11.23 for our II CSE students. I kindly request you to grant permission conduct this event.

Thanking You,

Yours truly

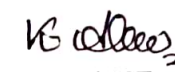B.Sangeetha

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2023-24 ODD SEMESTER
INTRA DEPARTMENT CIRCULAR

21.11.23

This is to inform you that, the CSE department has organized an Alumni Interaction session on the topic "Future Skills For Employment " by Mr.M.Mohan kumar Junior Product Manager Paypal Chennai on 28.11.23 for our II year CSE students. The students are insisted to attend the programme without fail and get benefitted.

Dept Alumni Co-ordinator

HOD/CSE

H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukottai (Dt) - 613 303

Note : To be read in II CSE Classroom

CC : Department Notice Board

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2023-2024/ ODD SEMESTER

ALUMNI INTRACTION SESSION

REPORT

1. Type of the Event	:	Alumni Interaction session
2. Name of the Event	:	"Future Skills for Employment"
3. Objective	:	To support students in developing the skills needed to succeed in the job market.
4. Date	:	28.11.23
5. Venue	:	Room Num 222
6. Resource Person(s)	:	Mr.M.Mohan kumar
		Junior Product Manager
		Paypal
		Chennai
7. Level of the Event	:	Department Level
8. Name of the organizer	:	Ms.B.Sangeetha AP/CSE
9. Target Group	:	II CSE
10. No of Participants	:	56

11. Outcome

- The students got guidance on how to navigate the job search process, how to write a resume and how to prepare for interviews.

- They got explored about how to identify their skills, interests, and values and then match them with suitable career paths.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2023 -2024/ODD SEMESTER
ALUMNI INTERACTION SESSION

GUIDING THE FUTURE

Alumni interaction session titled **"Guiding the Future"** was organized on **28.11.2023** for the II CSE students in the view of supporting students in developing the skills needed to succeed in the job market. Our Alumni **Mr.M.Mohan Kumar,** Junior Product Manager, Paypal Chennai, handled the session. Totally **56 students** from II CSE attended the session. The resource person guided the students on how to navigate the job search process, how to write a resume and how to prepare for interviews. He also explored them how to identify their skills, interests, and values and then match them with suitable career paths. Also he referred the websites where they can prepare for interviews and take assessment tests, researching career options, and developing skills needed for the chosen career. He insisted to complete online certification courses which will help them in seeking jobs. Also he narrated how to face the interviews and its procedures. The students actively participated in the session, got their doubts clarified and got benefitted.

GLIMPSES OF THE EVENT

Pudukkottai, Tamil Nadu, India
Block 2, Manamadurai - Tanjavur Rd, Tamil Nadu 613301, India
Lat 10.648058°
Long 79.048808°
28/11/23 12:11 PM GMT +05:30

Pudukkottai, Tamil Nadu, India
Block 2, Manamadurai - Tanjavur Rd, Tamil Nadu 613301, India
Lat 10.648058°
Long 79.048808°
28/11/23 12:11 PM GMT +05:30

Mr.M.Mohan kumar,Junior Product Manager,Paypal

Guiding the students how to crack IT industry

ANNEXURE II FEEDBACK DETAILS

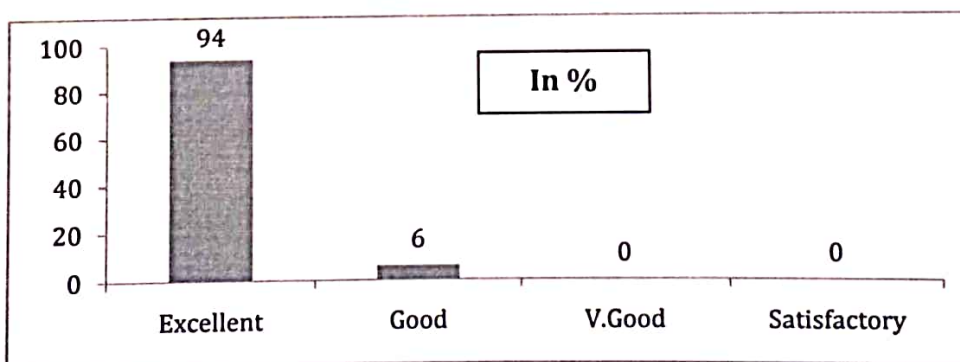| Q.No	Questions	Excellent	Good	V.Good	Satisfactory
1	How helpful was the session	45	2	-	-
2	Does the session met your expectations?	43	3	1	-
3	The content and delivery of resource person was	46	1	-	-
4	The information shared in the session was useful	42	5	-	-
5	Overall arrangement of the session	44	3	-	-
Total		220	14	1	0
Overall in %		94	06	-	-

Comments

- More than met my expectations
- Gained a lot from the session
- Session was helpful.

Question wise Analysis

Overall Analysis

Co-ordinator 7/12/23

K. Aleew 7/12/23

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KINGS COLLEGE OF ENGINEERING
Pjinalkulam, Gandarvakottai (Tk),
Pudukottai (Dt) - 613 303.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2023-2024 (ODD SEMESTER)
Alumni Interaction Session – "Future Skills For Employment"
Attendance Sheet   28.11.23

S.NO	STUDENT NAME	SIGN	S.NO	STUDENT NAME	SIGN
1.	AARTHI S		32.	MADHAN M	
2.	ABISHEK C		33.	MARIMUTHU P	
3.	ADITYA RAAJAN M		34.	MOHANRAJ T S	
4.	AJAY KARTHICK A		35.	MOULI K	
5.	ANBUCHEZHIYAN S	AB	36.	MUTHEESWARAN S	AB
6.	ARAVAMUTHAN J C		37.	NAASIM M	
7.	ARCHANA S		38.	NARMATHA P	
8.	ASWIN KUMAR R		39.	NESIKA S	
9.	ASWINI S		40.	NIRANJAN R	
10.	BARGAVI M		41.	NITHISHKUMAR V	
11.	BHUVANESHWARI B		42.	PAVITHRA U	AB
12.	DHANYALAKSHIMI R		43.	POONGUZHALI J	
13.	DHARSHINI S S		44.	PRADHEESHA R	
14.	DHASLIMA SHAFREEN M		45.	RAGAVI R	
15.	DINESH S	AB	46.	RAJASHREE E	
16.	DURGADEVI N		47.	RASIKA G	
17.	GAYATHRI R		48.	SABARINATHAN N	
18.	GOPIKA R		49.	SANDHIYA R	
19.	HARISH M		50.	SANJAI R	
20.	HARISH SRIRAM B		51.	SANJIVE BALAJI A	
21.	HEMANTHBALAJI M		52.	SATHISHKUMAR S	
22.	HEMAVARTHINI S		53.	SHAMEER RAHMAN S	
23.	HRITHICK J		54.	SIVA PRAKASH P	
24.	JAYAPRIYA B		55.	SRI GIRIDHARA S	
25.	JEEVAROSHINI M		56.	SRIHARINI R	
26.	JEFRY ALLWIN J		57.	SUDHISHA S	AB
27.	JOSEPHCLINTON S		58.	SWATHI M	
28.	JOSHICA A		59.	VISHNU PRASADD M B	
29.	KARTHIKEYAN E		60.	BHARANIDHARAN G	
30.	KIRUTHIKA R	AB	61.	MUTHAZHGU E	
31.	LEXMADURAI S		62.	SIVANESAN K	

Dept Alumni Co-ordinator   28-11-23

HOD/CSE   28/11/23

H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukottai (Dt) - 613 303

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2023-2024 (ODD SEMESTER)
Alumni Interaction Session – "Future Skills For Employment"
Feedback form   28.11.23

Q.No	Questions	Excellent	Good	V.Good	Satisfactory
1	How helpful was the session	✓			
2	Does the session met your expectations?		✓		
3	The content and delivery of resource person was	✓			
4	The information shared in the session was useful		✓		
5	Overall arrangement of the session	✓			
General Comments		Very useful for this Session			

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2023-2024 (ODD SEMESTER)
Alumni Interaction Session – "Future Skills For Employment"
Feedback form   28.11.23

Q.No	Questions	Excellent	Good	V.Good	Satisfactory
1	How helpful was the session	✓			
2	Does the session met your expectations?		✓		
3	The content and delivery of resource person was	✓			
4	The information shared in the session was useful	✓			
5	Overall arrangement of the session	✓			
General Comments		Very informative and gain more future skills.			
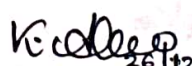
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2023-2024/ ODD SEMESTER
ALUMNI INTRACTION SESSION

Report

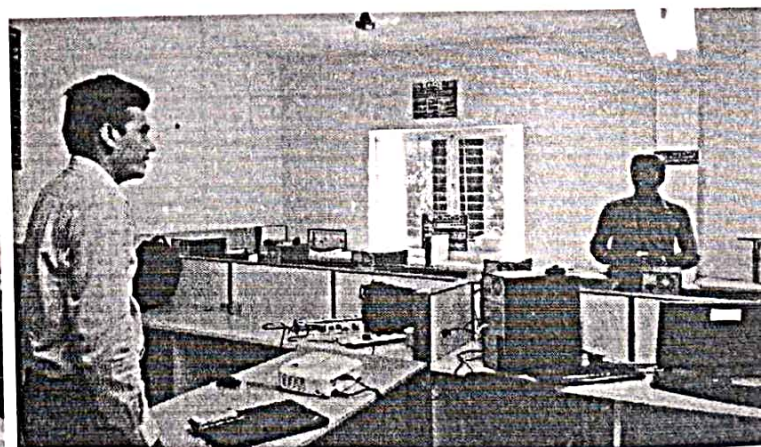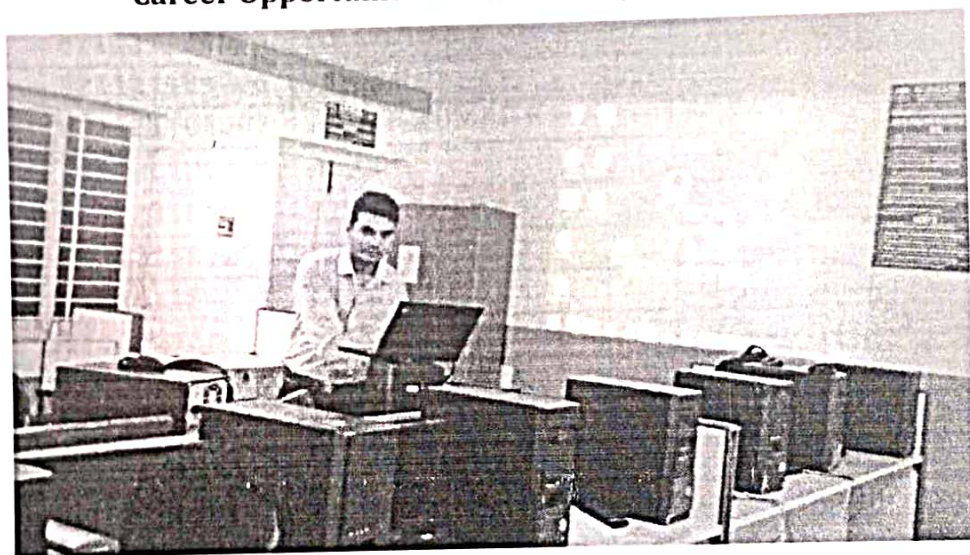|			
1.	Type of the Event	:	Seminar
2.	Name of the Event	:	"Career Opportunities and Industry Expectations"
3.	Purpose	:	To create awareness about the availability of various Career Opportunities and Expectations of industries from the students.
4.	Date	:	20.12.23
5.	Level of the Event	:	Department Level
6.	Name of the organizer	:	B.Sangeetha ,AP/CSE
7.	Resource Person	:	Mr. Sasipradeep Raja Business Analyst NonoNordisk ,Bangalore
8.	Target Group	:	III& IV Year CSE Students
9.	Number of Participants	:	63 +67 (130) Students
10.	Outcome	:	Students got awareness on the opportunities , the needs of industry and how to equip themselves according to it.

Alumni Co-ordinator

HOD/CSE

H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam. Gandarvakottai
Pudukottai (Dt) - 613 303.

Our Alumni (Resource Person) Mr. Mr. Sasipradeep Raja , Delivering Lecture on "Career Opportunities and Industry Expectations"

Feedback Session

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2023-2024 (ODD SEMESTER)
Career Opportunities and Industry Expectations

Attendance Sheet –III Year

ROLL NO	REGISTER NO	NAME	ATTENDANCE
1.	821121104001	AAKASH S	Aaku
2.	821121104002	AANDAL S A	Aandu
3.	821121104003	AARTHI S	Aruth
4.	821121104004	ANEES PRIYANKA V	Anees Rm
5.	821121104005	ARAVIND S	Aravn
6.	821121104006	ARUL B	Arul
7.	821121104007	ASHOK KUMAR K	Ant
8.	821121104008	ASMA S	Asma
9.	821121104009	BHARATHI P A	bharthi
10.	821121104011	DHANUSHRAJ D	AB
11.	821121104012	DHARANI R	Dharani
12.	821121104013	DHEVADHARSHINI M	Dhvashau
13.	821121104014	GAYATHIRI S	Gys.
14.	821121104015	GOWRISHANGARI R	ms
15.	821121104016	HARIHARAN K	hariharan
16.	821121104017	HARIHARAN S	hut
17.	821121104018	HARINI V	hari.V
18.	821121104019	HARI PRASATH S	hari pra
19.	821121104020	INDRANI M	M.Indrani
20.	821121104021	JANARTHANAN P	Jan
21.	821121104022	JEEVA R	R.Jeeva
22.	821121104023	JEEVESH P S	P.S.Jeevesh
23.	821121104024	JOHARA KANI S	S.Johara kani
24.	821121104025	KARTHIK V	v karthik
25.	821121104026	KEERTHANA J	Jkeerthe
26.	821121104027	KUMARESAN K P	Kumar.kP
27.	821121104028	MAHESHWARI D	D.Maheshwai
28.	821121104029	MANIBHARATHI V S	V.S.Mi
29.	821121104030	MANOJ M	mm
30.	821121104031	MATHESH KRISHNAN M	M.Mate
31.	821121104032	MOHAMED ASICK A	A.Mohd

32.	821120104032	NANDHINI S	
33.	821120104033	NARESH KUMAR N	
34	821120104034	NITHISH S	
35	821120104035	NIVETHA S	Nivetha.S
36	821120104036	PARKAVI D	AB
37	821120104037	PRAKASH A	Prakash A
38	821120104038	PRIYARANI.B	Priyarani.B
39	821120104039	RAGUL SANKAR J	Ragul Sankar.J
40	821120104040	RAJKUMAR K	R .K
41	821120104041	REENA S	Reena.
42	821120104042	SAFREENBANU S	afreenBanu.S
43	821120104043	SANTHOSH KUMAR G	.G
44	821120104044	SARVESH S	sarvesh.S
45	821120104045	SATHYA A	.A
46	821120104046	SATHYA R	.A
47	821120104047	SIVA M	
48	821120104048	SNEGA S	Snaka .S
49	821120104049	SNEHA E	neha.E
50	821120104050	SNEHA P(23/5)	Sneha.P
51	821120104051	SNEKA P(19/6)	SNEKA.P
52	821120104052	SURIYAPRAKASH M	Suriya .M
53	821120104053	SURUTHIGA C	.C
54	821120104054	THIRUMURUGAN K	Thirumurugan .K.
55	821120104055	THIRUMURUGAN S	S. Thiru
56	821120104056	VANATHI G	Vanathi.
57	821120104057	VARSHA N N	Varsha.N N
58	821120104058	VASANTH M	. M
59	821120104059	VASINYA M	Vasinya.M
60	821120104060	VICHITHRA V	ViCHITHRA.V
61	821120104061	VIJAY S	Vijay.S
62	821120104062	VINTHIYA M	AB
63	821120104063	YOKESHWARI P	Yokeshwari.P
64	821120104301	RAJESH KANNAN C	AB
65	821120104302	RISHI KUMAR R	Rishikumar.R
66	821120104701	SELVAPRIYA.A	SelvaPriya.A
67	LE	THASEEN AKBAR	Thaseen Akbar

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2023-2024 (ODD SEMESTER)
Career Opportunities and Industry Expectations
Attendance Sheet –IV Year

S.NO	REG NUMBER	STUDENT NAME	SIGNATURE
1.	821120104001	AASHA J	
2.	821120104002	AJAY S	
3.	821120104003	ARUNOTHAYA A C	
4.	821120104004	ASHWIN V	
5.	821120104005	ATCHAYA R V	
6.	821120104006	BALAMURUGAN M	
7.	821120104007	BARATHRAJ R	
8.	821120104008	BHAVATHARANI V	
9.	821120104009	BOOMIKA R	
10.	821120104010	DEEPAK KUMAR D	
11.	821120104011	DEEPAN S	
12.	821120104012	DEEPIKA K	
13.	821120104013	DINESH S	
14.	821120104014	DINESHKUMAR R	
15.	821120104015	ELAMARAN S	
16.	821120104016	ESWAR S	
17.	821120104017	GAYATHRI M	
18.	821120104018	GEETHA I	
19.	821120104019	GUHAN D	
20.	821120104020	HARISH B	
21.	821120104021	JAYAVANI K	
22.	821120104022	JENO VINNARASI A	
23.	821120104023	KARTHIKA M	
24.	821120104024	KAYALVIZHI K	
25.	821120104025	KEERTHIGA S	
26.	821120104026	KRISHNAKUMAR G	
27.	821120104027	LAVANYA J	
28.	821120104028	MAHALAKSHMI V	
29.	821120104029	MOHAMED SAMEER S	
30.	821120104030	MUHILAN E	
31.	821120104031	MURUGARAJ M	

32.	821121104033	MOHAMED GANI M	
33.	821121104034	MOHAMMED ALI K	
34.	821121104035	MONESHWARAN S	
35.	821121104036	MURUGANANTHAM P	
36.	821121104037	MURUGESHWARI A	
37.	821121104038	NANDHAKUMAR P	
38.	821121104039	NAVEEN G	
39.	821121104040	NITHYASHRI B M	
40.	821121104041	NOORA K M	
41.	821121104042	PRAGATHI V	
42.	821121104043	PRAKASH M	
43.	821121104044	PRASANNA R	
44.	821121104045	RAHUL S	
45.	821121104046	ROOBIGA R	
46.	821121104047	ROOHI SHIFA M	
47.	821121104048	SARAVANAN K	
48.	821121104049	SATHYA A	
49.	821121104050	SHALINI K	
50.	821121104051	SHARMIKA R	
51.	821121104052	SHASHANK S	
52.	821121104053	SIVADHARANI M	
53.	821121104054	SOWMIYA P J	
54.	821121104055	SRIRAM R	
55.	821121104056	SUJITH V	
56.	821121104057	SURENDRAN V	
57.	821121104058	VASANTHKUMAR K	
58.	821121104059	VENKATESH B	
59.	821121104060	VISHAL K	
60.	821121104301	GOVINDHAVASAN.K	
61.	821121104303	KISHORE.B	
62.	821121104305	YUVARAJ CHINNAIYA.	
63.		ASHVITHA D	
64.		LINGESH R S	
65.		SRIKANTH S	AB

From

    The Co-ordinator,

    CSE department,

    Kings college of Engineering,

    Punalkulam.

To

    The Head of the Department,

    CSE department,

    Kings college of Engineering,

    Punalkulam.

Respected Madam,

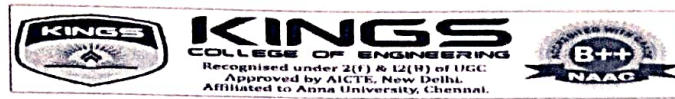   SUB: Seeking permission to conduct webinar on Opportunities in Overseas Education

As we planned to conduct webinar on the topic of "Opportunities in Overseas Education" on 15.04.24 by the resource person Mr.Sudhan Killivalavan,Overseas Educational Consultant,Algebra Studies Abroad. So kindly permit us to conduct the programme.

    Thanking you,

                                       Yours truly,
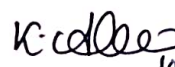
Department of Computer Science Engineering
Academic Year 2023-2024(EVEN)

Circular

Date: 14.04.24

This is to inform that Webinar on "Opportunities in Overseas Education" will be conducted for IV CSE students on 15.04.24 by Mr.Sudhan Killivalavan,Overseas Educational Consultant,Algebra Studies Abroad,Thanjavur. This programme focused on the educational opportunities in foreign Universities. The expert, exposed to the students the merits and demerits of opting for higher studies in foreign Universities So all the students attend the webinar without fail.

J HOD/CSE 14/4/24

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
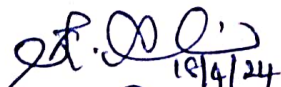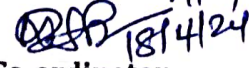
ACADEMIC YEAR 2023-24 / EVEN SEMESTER
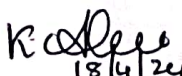
REPORT

1. Type of the Event   :   Webinar

2. Name of the Event   :   "Opportunities in Overseas Education"

3. Objective   :

   i.   To Learn about the choice of educational opportunities in foreign Universities

   ii. To know about the merits and demerits of opting for higher studies in foreign Universities

   iii. To make them aware of various job opportunities related to various courses

4. Date & Duration   :   15.04.2024 & 1.30 Hours

5. Resource Person   :   Mr. Mr.Sudhan Killivalavan,

                                  Overseas Educational Consultant,

                                  Algebra Studies Abroad, Thanjavur.

6. Level of the Event   :   Department Level

7. Name of the organizer   :   N.Dhamayandhi, AP /CSE & K.Abinaya,AP/CSE

8. Target Audience   :   IV Year of CSE

9. Platform   :   GoogleMeet(https://meet.google.com/mnd-tpqm-gbb)

10. No of Participants   :   63

11. Outcome   :

   Students acquire knowledge

   - On academic options available to set their career path.
   - To empower students to crack exams to get into overseas studies.
   - To make aware of Opportunities in Overseas Education

Co-ordinator   HOD/CSE   PRINCIPAL

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR   2023 -2024/ EVEN SEMESTER

WEBINAR REPORT

The Department of Computer science and Engineering has organized webinar on the topic of "Opportunities in Overseas Education" was organized on **15.04.2024** for the final year students through Google meet platform. The objective of this webinar is to make them aware of various job opportunities related to various courses and also to make aware of Opportunities in Overseas Education. The lecture we delivered by Mr.Sudhan Killivalavan,Overseas Educational Consultant, Algebra Studies Abroad and the total number of participants were 63. The students were gathered at smart class room for the lecture and this programme was coordinated by Ms.N.Dhamayandhi, AP/CSE and Ms.K.Abinaya,AP/CSE . Our resource person focused on entrance exams which are available for higher studies and job opportunities in our country as well as foreign countries. We received good response from the students.
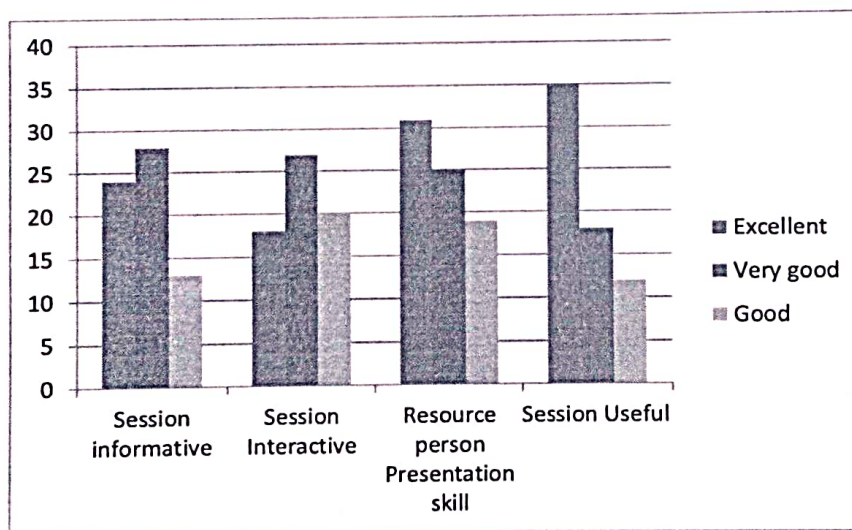
WEBINAR SNAPSHOTS

Participants Comments

- Good session
- Very useful and intractive session
- Had an idea about the opportunies in overseas education
- Useful session
- Informative session

FEEDBACK

S.No	Criteria	Rating		
		Excellent	Very good	Good
1.	Session informative	23	27	13
2.	Session Interactive	17	26	20
3.	Resource person Presentation skill	30	24	19
4.	Session Useful	34	18	11
Other suggestions				

Co-ordinator

HOD/CSE(i/c)

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COLLEGE OF ENGINEERING
Recognised under 2(f) & 12(B) of UGC
Approved by AICTE, New Delhi.
Affiliated to Anna University, Chennai.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2023-2024 (EVEN SEMESTER)
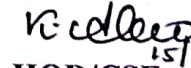### Webinar on "Opportunities in Overseas Education"
ATTENDANCE SHEET
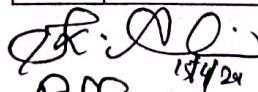
CLASS: IV CSE

S.NO	REG NUMBER	STUDENT NAME	SIGNATURE
1.	821120104001	AASHA J	Aasha. J
2.	821120104002	AJAY S	Ajay.S
3.	821120104003	ARUNOTHAYA A C	Arunothaya A.c
4.	821120104004	ASHWIN V	Ashwin V
5.	821120104005	ATCHAYA R V	Atchaya
6.	821120104006	BALAMURUGAN M	AB
7.	821120104007	BARATHRAJ R	Barathraj - R
8.	821120104008	BHAVATHARANI V	V. Bhavatharani
9.	821120104009	BOOMIKA R	R. Boom
10.	821120104010	DEEPAK KUMAR D	D. Deepak Kumar
11.	821120104011	DEEPAN S	Deepan.S
12.	821120104012	DEEPIKA K	K. deepak.
13.	821120104013	DINESH S	Dinesh. S
14.	821120104014	DINESHKUMAR R	Dinesh Kung. R
15.	821120104015	ELAMARAN S	Elamaran. S
16.	821120104016	ESWAR S	S. Es
17.	821120104017	GAYATHRI M	Gayathi . M
18.	821120104018	GEETHA I	Geetha I
19.	821120104019	GUHAN D	D. Guhan
20.	821120104020	HARISH B	Harish.B
21.	821120104021	JAYAVANI K	K Jayavani
22.	821120104022	JENO VINNARASI A	AB
23.	821120104023	KARTHIKA M	M. Karthiga
24.	821120104024	KAYALVIZHI K	Kayalvizhi K
25.	821120104025	KEERTHIGA S	S. Keerthiga
26.	821120104026	KRISHNAKUMAR G	G. Krishnku.
27.	821120104027	LAVANYA J	Lavanya. J
28.	821120104028	MAHALAKSHMI V	V. Mahalakshmi
29.	821120104029	MOHAMED SAMEER S	S. Mohamed Sameer
30.	821120104030	MUHILAN E	Muhi . E
31.	821120104031	MURUGARAJ M	M. M
32.	821120104032	NANDHINI S	S. Nandhini
33.	821120104033	NARESH KUMAR N	N. Naresh kumar

S.NO	REG NUMBER	STUDENT NAME	SIGNATURE
34	821120104034	NITHISH S	S. Nithish
35	821120104035	NIVETHA S	S. Nivetha
36	821120104036	PARKAVI D	D. Par
37	821120104037	PRAKASH A	A. Prakash.
38	821120104038	PRIYARANI.B	B. Priyarani
39	821120104039	RAGUL SANKAR J	AB
40	821120104040	RAJKUMAR K	K. Rajkmar
41	821120104041	REENA S	S.R
42	821120104042	SAFREENBANU S	Safreenbanu. S
43	821120104043	SANTHOSH KUMAR G	G. Santhosh Kumar
44	821120104044	SARVESH S	S. Sare
45	821120104045	SATHYA A	A. Sathya.
46	821120104046	SATHYA R	R. Sathy
47	821120104047	SIVA M	M. Siva.
48	821120104048	SNEGA S	S. Snega
49	821120104049	SNEHA E	E. lne
50	821120104050	SNEHA P(23/5)	P. Sne
51	821120104051	SNEKA P(19/6)	Sneka P
52	821120104052	SURIYAPRAKASH M	M. Suriya Prakil
53	821120104053	SURUTHIGA C	Suruy. C
54	821120104054	THIRUMURUGAN K	K. Thirumurugan
55	821120104055	THIRUMURUGAN S	S. Thirumurugan
56	821120104056	VANATHI G	Vanthi. G
57	821120104057	VARSHA N N	N.N. Vas
58	821120104058	VASANTH M	AB
59	821120104059	VASINYA M	M. Vasnya
60	821120104060	VICHITHRA V	V. Vichitha
61	821120104061	VIJAY S	Vijay. S
62	821120104062	VINTHIYA M	M. Vinthya
63	821120104063	YOKESHWARI P	P. Yokeshwari
64	821120104301	RAJESH KANNAN C	C. Rajesh kanan
65	821120104302	RISHI KUMAR R	Rishi Kumar. R
66	821120104701	SELVAPRIYA.A	Selva Priya. A.
67	LE	THASEEN AKBAR	Thaseen Akbar

Co-ordinator
HOD/CSE 15/4/24

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR

2023 - 2024/ EVEN SEMESTER

3 DAY WORKSHOP REPORT
25.05.2024 - 27.05.2024

On

FROM DESIGN TO PATENT

PERMISSION LETTER

From

    Department of Computer Science and Engineering,

    Kings College of Engineering,

    Punalkulam, Thanjavur.

To

    The Head of the Department,

    Kings College of Engineering,

    Punalkulam, Thanjavur.

Respected Madam,

    SUB: Requisition for permit our dept to conduct Three day- Workshop on Design to patent.

    As we planned to conduct three days workshop in the topic of **"From design to patent"** on 25.05.2024 to 27.05.2024. This will help our students to improve their practical skill. So, grant us permission to conduct the Hands-on session for students. I kindly request you to grant permission to conduct this class.

                            Thanking You,

Permitted

03.05.2024

Punalkulam.

                            Yours Truly,
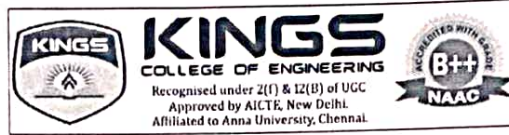
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year 2023 - 2024/ EVEN SEMESTER

Date: 24.05.2024

CIRCULAR

On behalf of Department of Computer Science & Engineering organized 3 day Workshop titled **"From Design to Patent"** on 25.05.2024 to 27.05.2024 in online mode to equip the students with the necessary knowledge and skills required to learn the design of test. So all the students (II year, III year and IV years) are instructed to participate the workshop without fail.

Co-Ordinator

HoD/CSE 24/5/24

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year 2023 - 2024/ EVEN SEMESTER

3 DAY WORKSHOP ON FROM DESIGN TO PATENT

The Department of Computer Science & Engineering organized a 3 Day Workshop on "**FROM DESIGN TO PATENT**" from **25.05.2024 - 27.05.2024** in Hybrid mode to guide the students through the essential stages of transforming a design concept into a patentable invention. Totally 166 participants from CSE department actively participated in this event.

The workshop provided a comprehensive understanding of the design process, patent requirements, and the necessary steps to protect intellectual property. Participants engaged in hands-on activities and gain practical knowledge from industry experts.

Day 1: 25.05.2024

Topic : Version control using GIT in Software Engineering

Mr.E.Hariharan, Member Technical Staff, Zoho Corportation,Chennai

The day 1 of the workshop equipped the participants with the fundamental knowledge and skills to effectively manage code changes and collaborate on software projects. Participants learnt the fundamental concepts, practical applications, and best practices of using GIT for version control in software development projects.

The day 1 of the workshop covered the following key topics:

- **Introduction to Version Control:** Explained the concept of version control and its importance in software development.
- **GIT Basics:** Introduced core GIT concepts like repositories, working directories, staging area, commits, and branches.

- **Benefits of GIT:** Highlighted the advantages of GIT, including tracking changes, enabling collaboration, reverting to previous versions, and managing branching strategies.

Hands-on Practice:

Participants engaged in practical exercises using a GIT client (e.g., GIT Bash, GitHub Desktop) to:

- o Initialize a GIT repository
- o Stage and commit changes
- o View commit history
- o Inspect code changes with diff
- o Create and manage branches
- o Resolve merge conflicts (optional)

Day 2: 26.05.2024

Data and Content Governance

Mr.Sasi Pradeep Raja ,Content Strategist at Novo Nordisk London, UK

In-depth information on establishing and upholding efficient governance procedures for data and information assets inside a company was covered for the students on day two.

The workshop covered the following key topics:

- **Data Governance Fundamentals:**
  - o Introduction to data governance concepts and benefits.
  - o Importance of data quality, security, and accessibility.
  - o Roles and responsibilities for data governance.
- **Content Governance Fundamentals:**
  - o Definition of content governance and its goals.
  - o Content lifecycle management (creation, review, approval, publication).
  - o Maintaining brand consistency and messaging.
- **Building a Governance Framework:**
  - o Key components: data policies, data standards, content strategy, style guide, workflows, and access controls.
  - o Tools and technologies for data and content governance.

- **Implementation Strategies:**
  - o Developing a data governance plan.
  - o Creating a content governance policy.
  - o Establishing clear roles and responsibilities.
  - o Communication and change management strategies.

Day 3: 27.05.24

IPR, Design, Patent Filing

Mr. Sasikumar Chandran, CEO , HUMCEN GLOBAL Pvt Ltd , India

On the third day of the program, the students were given a thorough rundown of design principles, the IPR landscape, and the process of filing patents. The session gave the attendees the know-how and abilities needed to safeguard their inventions using successful design and patent tactics. Also offered practical guidance on drafting , preparing and filing patent applications.

The workshop covered the following key topics:

- **Introduction to IPR:**
  - o Definition and types of intellectual property (patents, copyrights, trademarks, designs)
  - o Importance of IPR protection in a competitive market
- **Design Protection:**
  - o What constitutes a protectable design (visual features, functionality)
  - o Benefits of design registration (exclusivity, brand protection)
  - o Process for design registration in the relevant jurisdiction
- **Patent Filing:**
  - o Types of patents (utility, design, plant)
  - o Patentability criteria (novelty, non-obviousness, industrial applicability)
  - o Steps involved in the patent filing process (invention disclosure, patent search, application drafting)
  - o Importance of working with patent professionals

In summary, the workshop emphasized the journey of going from design to patent.

Workshop Outcomes

- Increased the awareness of the connection between design and patentability
- Gained valuable insights on how to strategically integrate patentability considerations into the design process from the very beginning
- Provided the participants with the information and procedures needed to turn their original concepts into patentable creations.
- Bridged the gap between design and intellectual property protection.

Overall, the Design to Patent workshop served as a springboard for participants to leverage design not just for aesthetics, but also as a strategic tool for securing patent protection and achieving greater success in the marketplace.

COORDINATOR(s)
Ms.R.Sugantha Lakshmi
Ms.D.Mangalambigai
Mr.M.Arun

HOD/CSE
Dr.S.M.Uma

PRINCIPAL
Dr.J.Arputha Vijaya Selvi

ANNEXURE – I

WORKSHOP POSTER

ANNEXURE – II

SESSION DETAILS

S.No	Date	ResourcePerson	Topic
1	25.05.24	**Mr.E.Hariharan** Member Technical Staff Zoho Corportation, Chennai	Version control using GIT in Software Engineering
2	26.05.24	**Mr.Sasi Pradeep Raja** Content Strategist at Novo Nordisk London UK	Data and Content Governance
3	27.05.24	**Mr. Sasikumar Chandran** CEO , HUMCEN GLOBAL Pvt Ltd , India	IPR, Design, Patent Filing

ANNEXURE – III

PARTICIPANTS LIST

S. No.	Name of the Student	S. No.	Name of the Student	S.No	Name of the Student
1.	AARTHI S	56.	AASHA J	112.	KIRUTHIKA R
2.	ABISHEK C	57.	AJAY S	113.	LEXMADURAI S
3.	ADITYA RAAJAN M	58.	ARUNOTHAYA A C	114.	MADHAN M
4.	AJAY KARTHICK A	59.	ASHWIN V	115.	MARIMUTHU P
5.	ANBUCHEZHIYAN S	60.	ATCHAYA R V	116.	MOHANRAJ T S
6.	ARAVAMUTHAN J C	61.	BALAMURUGAN M	117.	MOULI K
7.	ARCHANA S	62.	BARATHRAJ R	118.	MUTHEESWARAN S
8.	ASWINI S	63.	BHAVATHARANI V	119.	NAASIM M
9.	BARGAVI M	64.	BOOMIKA R	120.	NARMATHA P
10.	BHUVANESHWARI B	65.	DEEPAN S	121.	SNEGA S
11.	DHANYALAKSHIMI R	66.	DEEPIKA K	122.	SURIYAPRAKASH M
12.	DINESH S	67.	DINESH S	123.	SURUTHIGA C
13.	GAYATHRI R	68.	ELAMARAN S	124.	THIRUMURUGAN K
14.	GOPIKA R	69.	ESWAR S	125.	SHAMEER RAHMAN S
15.	HARISH M	70.	GAYATHRI M	126.	SIVA PRAKASH P
16.	HARISH SRIRAM B	71.	GEETHA I	127.	SRI GIRIDHARA S
17.	HEMAVARTHINI S	72.	GUHAN D	128.	SRIHARINI R
18.	HRITHICK J	73.	HARISH B	129.	SUDHISHA S

19.	JAYAPRIYA B	74.	JAYAVANI K	130.	SWATHI M
20.	JEEVAROSHINI M	75.	JENO VINNARASI A	131.	VISHNU PRASADD M B
21.	JEFRY ALLWIN J	76.	KARTHIKA M	132.	BHARANIDHARAN G
22.	JOSEPHCLINTON S	77.	KAYALVIZHI K	133.	SIVANESAN K
23.	JOSHICA A	78.	KEERTHIGA S	134.	VINTHIYA M
24.	NESIKA S	79.	LAVANYA J	135.	SELVAPRIYA A
25.	NIRANJAN R	80.	MAHALAKSHMI V	136.	RASIKA G
26.	NITHISHKUMAR V	82.	MOHAMED SAMEER S	137.	SABARINATHAN N
27.	PAVITHRA U	83.	MUHILAN E	138.	SANDHIYA R
28.	POONGUZHALI J	84.	MURUGARAJ M	139.	SANJIVE BALAJI A
29.	PRADHEESHA R	85.	NANDHINI S	140.	SATHISHKUMAR S
30.	NIVETHA S	86.	NARESH KUMAR N	141.	MATHESH KRISHNAN M
31.	PARKAVI D	87.	NITHISH S	142.	MOHAMED ASICK A
32.	PRAKASH A	88.	SANTHOSH KUMAR G	143.	MOHAMED GANI M
33.	PRIYARANI.B	89.	SARVESH S	144.	MOHAMMED ALI K
34.	RAGUL SANKAR J	90.	SATHYA A	145.	MONESHWARAN S
35.	RAJKUMAR K	91.	SATHYA R	146.	MURUGANANTHAM P
36.	REENA S	92.	SIVA M	147.	MURUGESHWARI A
37.	SAFREENBANU S	93.	AAKASH S	148.	NANDHAKUMAR P
38.	RAGAVI R	94.	AANDAL S A	149.	ASHOK KUMAR K
39.	RAJASHREE E	95.	ANEES PRIYANKA V	150.	BHARATHI P A
40.	THIRUMURUGAN S	96.	ARAVIND S	151.	DEEPA K
41.	VANATHI G	97.	ARUL B	152.	DHARANI R
42.	VARSHA N N	98.	NAVEEN G	153.	DHEVADHARSHINI M
43.	VASANTH M	99.	NITHYASHRI B M	154.	GAYATHIRI S
44.	VASINYA M	100.	NOORA K M	155.	GOWRISHANGARI R
45.	VICHITHRA V	101.	PRAGATHI V	156.	SARAVANAN K
46.	YOKESHWARI P	102.	PRAKASH M	157.	SATHYA A
47.	RISHI KUMAR R	103.	PRASANNA R	158.	SHALINI K
48.	THASEEN AKBAR	104.	RAHUL S	159.	SHARMIKA R
49.	HARIHARAN K	105.	ROOBIGA R	160.	SHASHANK S
50.	HARI PRASATH S	106.	HARINI V	161.	SOWMIYA P J
51.	INDRANI M	107.	MAHESHWARI D	162.	SRIRAM R
52.	JANARTHANAN P	108.	MANIBHARATHI V S	163.	YUVARAJ CHINNAIYA R
53.	JEEVA R	109.	MANOJ M	164.	YOKESHWARAN M
54.	KARTHIK V	110.	KISHORE B	165.	KUMARESAN K P
55.	KEERTHANA J	111.	SURENDRAN V	166.	VISHAL K

COORDINATOR   HOD/CSE

Department of Computer Science and Engineering

ANNEXURE – IV

GLIMPSES OF THE EVENT

ANNEXURE – V

SAMPLE CERTIFICATES

KINGS
COLLEGE OF ENGINEERING
An Autonomous Institution
Affiliated to Anna University, Chennai, Approved by AICTE, New Delhi

Department of Computer Science and Engineering

CERTIFICATE OF APPRECIATION

This is to certify that

Ajay S

of

Kings College of Engineering

Has attended 3 Day Workshop on **From Design to Patent**
conducted by Department of Computer Science & Engineering
from **25-27 May,2024**

Ms.R.Sugantha Lakshmi Ms.D.Mangalambigai Mr.M.Arun **Co-ordinators**	Dr.S.M.Uma Prof/CSE **HOD/CSE**	Dr.J.Arputha Vijaya Selvi **PRINCIPAL**

KINGS
COLLEGE OF ENGINEERING
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Affiliated to Anna University, Chennai, Approved by AICTE, New Delhi

Department of Computer Science and Engineering

CERTIFICATE OF APPRECIATION

This is to certify that

B.M.Nithyashri

of

Kings College of Engineering

Has attended 3 Day Workshop on **From Design to Patent**
conducted by Department of Computer Science & Engineering
from **25-27 May,2024**

Ms.R.Sugantha Lakshmi Ms.D.Mangalambigai Mr.M.Arun **Co-ordinators**	Dr.S.M.Uma Prof/CSE **HOD/CSE**	Dr.J.Arputha Vijaya Selvi **PRINCIPAL**

ANNEXURE – VI

FEEDBACK ANALYSIS

Feedback Form

25-27 May 2024 , 3 Day Workshop on **From Design to Patent**

B *I* U ⊖ ✂

Before sharing this Form, customize this description, the title above, and the questions below.

Email *

Valid email

This form is collecting emails. Change settings

Full Name *

Short answer text

Questions   Responses   Settings

Year *

II Yr

III Yr

IV Yr

Mr. E.Hariharan - Day 1 Session Feedback *

◯ Excellent

◯ Good

◯ Fair

Mr. Sasi Pradeep Raja - Day 2 Session Feedback *

◯ Excellent

◯ Good

◯ Fair

Questions   Responses   Settings

Mr. Sasi Pradeep Raja - Day 2 Session Feedback *
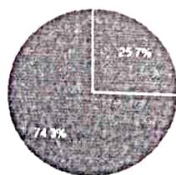
◯ Excellent

◯ Good

◯ Fair

Mr. Sasikumar - Day 3 Session Feedback

◯ Excellent

◯ Good

◯ Fair

Comments *

Long answer text

Questions   Responses 74   Settings

166 responses

View in Sheets

Summary   Question   Individual

Who has responded?

awazz2005@gmail.com

deepansanthi6@gmail.com

purshicharavb886@gmail.com

thestark453@gmail.com

resika180@gmail.com

rajashree2023@gmail.com

sketcheshacks@gmail.com

rajulsarkar03@gmail.com

nandhinimma061981@gmail.com

Year
166 responses

- II Yr
- III Yr
- IV Yr

12.3%   54.1%

Mr. E.Hariharan - Day 1 Session Feedback
166 responses

- Excellent
- Good
- Fair

16.2%   83.8%

Mr. Sasi Pradeep Raja - Day 2 Session Feedback
166 responses

- Excellent
- Good
- Fair

25.7%   74.3%

Mr. Sasikumar - Day 3 Session Feedback
166 responses

- Excellent
- Good
- Fair

24.3%   75.7%

Sample Comments

Thank you so much for giving us a wonderful training. It's very useful to us

Very informative talk

Excellent Sessions and of course the flow of covering topics is great.

Thank you for ur wonderful sessions. Gained a lot of knowledge from your sessions .

Really very useful to learn more practically

Thank you for this wonderful session I had learn many things from this.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Academic year 2023- 2024

FEEDBACK ANALYSIS REPORT

Event: Workshop on Design to Patent

Date: 25.05.24 – 27.05.24

Total No. of Participants: 166
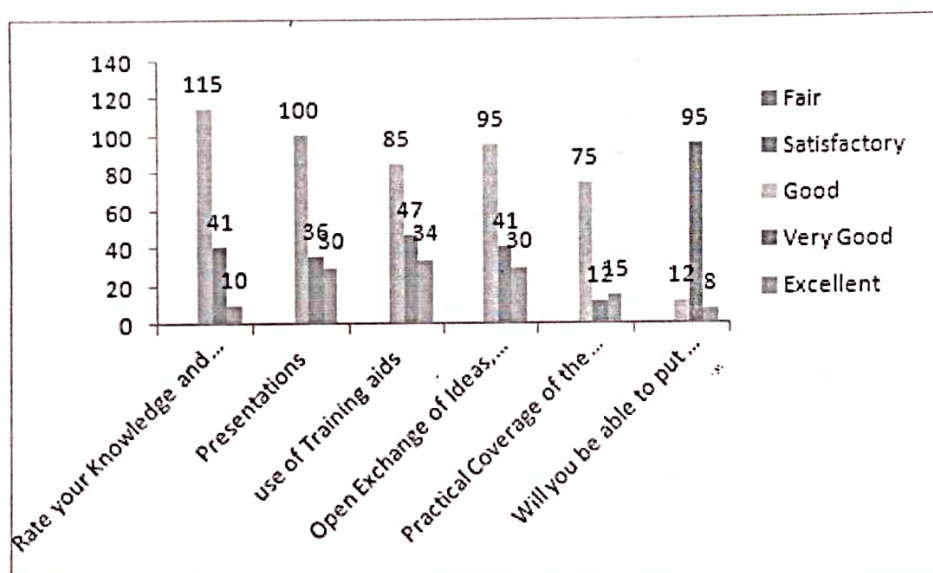
From

    B.Sangeetha

    AP/CSE

    Kings College of Engineering

    Punal kulam

To

    The HOD/CSE

    Kings College of Engineering
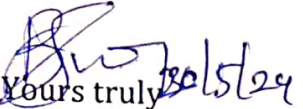
    Punal kulam

Respected Madam

    Sub: Requisition to conduct Alumni webinar Series

    We have planned to conduct Alumni Webinar Series on 28.05.24 to 30.05.24 for our II CSE students. I kindly request you to grant permission conduct this event.

                         Thanking You,

Permitted
20/5/24

                                   Yours truly 20/5/24

                                   B. Sangeetha

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2023-2024/EVEN SEMESTER

ALUMNI WEBINAR SERIES

Alumni interaction session titled Day 1:"**Graphic Designing**", Day 2:**Mr.A.Daison Raj** ,Day 3:**Jai Edilbert** was organized on **28.5.2024** to **30.05.2024** for the II CSE students in the view of supporting students in developing the skills needed to succeed in the job market. Our Alumni Day 1:**Mr.G.Vaitheeswaran,**founder -Olir Designs Pvt.Ltd handled the session. Totally **62 students** from II CSE attended the session Day 2:**Mr.A.Daison Raj** ,Lecturer /CSE Govt. polytechnic college handled the session .Totally **62 Students** from II CSE attended the session Day 3:**Mr. P.Jai Edilbert** Program Director .Totally **62 students** from II CSE attended the session   . The resource personguided the students on how to navigate the job search process, how to write a resume and how to prepare for interviews. He also exploredthem how to identify their skills, interests, and values and then match them with suitable career paths.Also hereferred the websites where they can prepare for interviews and take assessment tests, researching career options, and developing skills needed for the chosen career.He insisted to complete online certification courses which will help them in seeking jobs. Alsohe narrated how to face the interviews and its procedures. The students actively participated in the session, got their doubts clarified and got benefitted.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2023-24 EVEN SEMESTER

INTRA DEPARTMENT CIRCULAR

20.05.24

This is to inform you that, the CSE department has organized an Alumni Webinar Series from 28.05.2024 to 30.05.24 conducted for our II CSE students .The students are insisted to attend the programme without fail and get benefitted.

Dept Alumni Co-ordinator

HOD/CSE

H.O.D of Computer Science & Engg
KINGS COLLEGE OF ENGINE
Punalkulam, Gandarvakottai (x),
Pudukottai (Dt) - 613 303.

CC: Department Notice Board

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2023-2024/ EVEN SEMESTER
ALUMNI WEBINAR SERIES

REPORT

1. Type of the Event : Alumni Webinar Series

2. Name of the Event : Day 1:"Graphic Designing"
   Day 2:"Career Guidance"
   Day 3:"Social Entrepreneurship"

3. Objective : To support students in developing the skills needed to Succeed in the job market.

4. Date : Day 1:28.05.2024
   Day 2:29.05.2024
   Day 3:30.05.2024

5. Venue : Smart class room

6. Resource Person(s) : Day 1:Mr.G.Vaitheeswaran
   Founder –Olir Designs Pvt. Ltd.
   Day 2:Mr.A.Daison Raj
   Lecturer/CSE
   Govt. Polytechnic college ,vilupuram
   Day 3:Mr.P.Jai Edilbert
   Program Director
   SHED INDIA ,Thanjavur

7. Level of the Event : Department Level

8. Name of the organizer : Ms. B. Sangeetha AP/CSE, Ms. S. Puvaneswari AP/CSE

9. Target Group : II CSE

10. No of Participants : 62

11. Outcome

- The students got guidance on how to navigate the job search process, how to write a resume and how to prepare for interviews.

- They got explored about how to identify their skills, interests, and values and then match them with suitable career paths.

Pudukkottai, Tamil Nadu, India
Block 2, Manamadurai – Tanjavur Rd, Tamil Nadu 613301, India
Lat 10.648157°
Long 79.048778°
28/05/24 03:09 PM GMT +05:30

Day 2: GLIMPSES OF THE EVENT

Pudukkottai, Tamil Nadu, India
Block 2, Manamadurai – Tanjavur Rd, Tamil Nadu 613301, India
Lat 10.648099°
Long 79.048706°
29/05/24 03:22 PM GMT +05:30

Day 2: GLIMPSES OF THE EVENT

Pudukkottai, Tamil Nadu, India
Block 2, Manamadurai – Tanjavur Rd, Tamil Nadu 613301, India
Lat 10.647946°
Long 79.048734°
30/05/24 03:12 PM GMT +05:30

ANNEXURE II: FEEDBACK DETAILS

Q.No	Questions	Excellent	V.Good	Good	Satisfactory
1	How helpful was the session	45	2	-	-
2	Does the session met your expectations?	43	3	1	-
3	The content and delivery of resource person was	46	1	-	-
4	The information shared in the session was useful	42	5	-	-
5	Overall arrangement of the session	44	3	-	-
Total		220	14	1	0
Overall in %		94	06	-	-

Comments
- More than met my expectations
- Gained a lot from the session
- Session was helpful.

Question wise Analysis

Overall Analysis

Co-ordinator 26/5/24

HOD/CSE 3/6/24

H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukottai (Dt) - 613 303.

KINGS
COLLEGE OF ENGINEERING
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Affiliated to Anna University, Chennai.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2023-2024 (EVEN SEMESTER)

Alumni Interaction Session – Day 1"Graphic Designing"
Attendance Sheet   28.05.24

S.NO	STUDENT NAME	SIGN	S.NO	STUDENT NAME	SIGN
1.	AARTHI S		32.	MADHAN M	
2.	ABISHEK C		33.	MARIMUTHU P	
3.	ADITYA RAAJAN M		34.	MOHANRAJ T S	
4.	AJAY KARTHICK A		35.	MOULI K	
5.	ANBUCHEZHIYAN S		36.	MUTHEESWARAN S	
6.	ARAVAMUTHAN J C		37.	NAASIM M	
7.	ARCHANA S		38.	NARMATHA P	
8.	ASWIN KUMAR R		39.	NESIKA S	
9.	ASWINI S		40.	NIRANJAN R	
10.	BARGAVI M		41.	NITHISHKUMAR V	
11.	BHUVANESHWARI B		42.	PAVITHRA U	
12.	DHANYALAKSHIMI R		43.	POONGUZHALI J	
13.	DHARSHINI S S		44.	PRADHEESHA R	
14.	DHASLIMA SHAFREEN M		45.	RAGAVI R	
15.	DINESH S		46.	RAJASHREE E	
16.	DURGADEVI N		47.	RASIKA G	
17.	GAYATHRI R		48.	SABARINATHAN N	
18.	GOPIKA R		49.	SANDHIYA R	
19.	HARISH M		50.	SANJAI R	
20.	HARISH SRIRAM B		51.	SANJIVE BALAJI A	
21.	HEMANTHBALAJI M		52.	SATHISHKUMAR S	
22.	HEMAVARTHINI S		53.	SHAMEER RAHMAN S	
23.	HRITHICK J		54.	SIVA PRAKASH P	
24.	JAYAPRIYA B		55.	SRI GIRIDHARA S	
25.	JEEVAROSHINI M		56.	SRIHARINI R	
26.	JEFRY ALLWIN J		57.	SUDHISHA S	
27.	JOSEPHCLINTON S		58.	SWATHI M	
28.	JOSHICA A		59.	VISHNU PRASADD M B	
29.	KARTHIKEYAN E		60.	BHARANIDHARAN G	
30.	KIRUTHIKA R		61.	MUTHAZHGU E	
31.	LEXMADURAI S		62.	SIVANESAN K	

Dept Alumni Co-ordinator

HOD/CSE

KINGS
COLLEGE OF ENGINEERING
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2023-2024 (EVEN SEMESTER)
Alumni Interaction Session –Day 2: "Career Guidance"
Attendance Sheet

S.NO	STUDENT NAME	SIGN	S.NO	STUDENT NAME	SIGN
1.	AARTHI S		32.	MADHAN M	
2.	ABISHEK C		33.	MARIMUTHU P	
3.	ADITYA RAAJAN M		34.	MOHANRAJ T S	
4.	AJAY KARTHICK A		35.	MOULI K	
5.	ANBUCHEZHIYAN S		36.	MUTHEESWARAN S	
6.	ARAVAMUTHAN J C		37.	NAASIM M	
7.	ARCHANA S		38.	NARMATHA P	
8.	ASWIN KUMAR R		39.	NESIKA S	
9.	ASWINI S		40.	NIRANJAN R	
10.	BARGAVI M		41.	NITHISHKUMAR V	
11.	BHUVANESHWARI B		42.	PAVITHRA U	
12.	DHANYALAKSHIMI R		43.	POONGUZHALI J	
13.	DHARSHINI S S		44.	PRADHEESHA R	
14.	DHASLIMA SHAFREEN M		45.	RAGAVI R	
15.	DINESH S		46.	RAJASHREE E	
16.	DURGADEVI N		47.	RASIKA G	
17.	GAYATHRI R		48.	SABARINATHAN N	
18.	GOPIKA R		49.	SANDHIYA R	
19.	HARISH M		50.	SANJAI R	
20.	HARISH SRIRAM B		51.	SANJIVE BALAJI A	
21.	HEMANTHBALAJI M		52.	SATHISHKUMAR S	
22.	HEMAVARTHINI S		53.	SHAMEER RAHMAN S	
23.	HRITHICK J		54.	SIVA PRAKASH P	
24.	JAYAPRIYA B		55.	SRI GIRIDHARA S	
25.	JEEVAROSHINI M		56.	SRIHARINI R	
26.	JEFRY ALLWIN J		57.	SUDHISHA S	
27.	JOSEPHCLINTON S		58.	SWATHI M	
28.	JOSHICA A		59.	VISHNU PRASADD M B	
29.	KARTHIKEYAN E		60.	BHARANIDHARAN G	
30.	KIRUTHIKA R		61.	MUTHAZHGU E	
31.	LEXMADURAI S		62.	SIVANESAN K	

Dept Alumni Co-ordinator

HOD/CSE

H.O.D of Computer Science
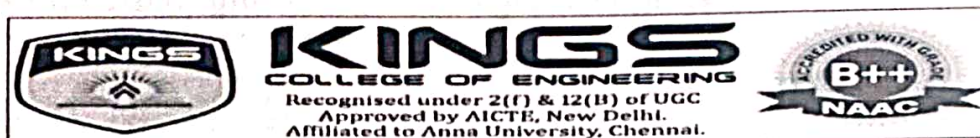KINGS COLLEGE OF
Punalkulam, Gand
Pudukottai (Dt)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2023-2024 (EVEN SEMESTER)

Alumni Interaction Session –Day 3:Social Entrepreneurship"
Attendance Sheet

S.NO	STUDENT NAME	SIGN	S.NO	STUDENT NAME	SIGN
1.	AAKASH S		33.	MONESHWARAN S	
2.	AANDAL S A		34.	MURUGANANTHAM P	
3.	ANEES PRIYANKA V		35.	MURUGESHWARI A	
4.	ARAVIND S		36.	NANDHAKUMAR P	
5.	ARUL B		37.	NAVEEN G	
6.	ASHOK KUMAR K		38.	NITHYASHRI B M	
7.	ASMA S		39.	NOORAK M	
8.	BHARATHI P A		40.	PRAGATHI V	
9.	DHANUSH RAJ D		41.	PRAKASH M	
10.	DHARANI R		42.	PRASANNA R	
11.	DHEVADHARSHINI M		43.	RAHUL S	
12.	GAYATHIRI S		44.	ROOBIGA R	
13.	GOWRISHANGARI R		45.	ROOHISHIFA M	
14.	HARIHARAN K		46.	SARAVANAN K	
15.	HARIHARAN S		47.	SATHYA A	
16.	HARINI V		48.	SHALINI K	
17.	HARI PRASATH S		49.	SHARMIKA R	
18.	INDRANI M		50.	SHASHANK S	
19.	JANARTHANAN P		51.	SOWMIYA P J	
20.	JEEVA R		52.	SRIRAM R	
21.	JEEVESH PS		53.	SUJITH V	
22.	JOHARA KANI S		54.	SURENDRAN V	
23.	KARTHIK V		55.	VASANTHKUMAR K	
24.	KEERTHANA J		56.	VENKATESH B	
25.	KUMARESAN K P		57.	VISHAL K	
26.	MAHESHWARI D		58.	GOVINDHAVASAN K	
27.	MANIBHARATHI V S		59.	KISHORE B	
28.	MANOJ M		60.	YUVARAJCHINNAIYA	
29.	MATHESH KRISHNAN M		61.	ASHVITHA D	
30.	MOHAMED ASICK A		62.	SRIKANTH S	
31.	MOHAMED GANI M		63.	LINGESHR S	
32.	MOHAMMED ALI K				

Dept Alumni Co-ordinator

HOD/CSE

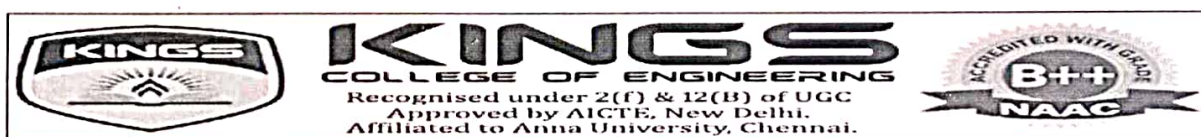## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2023-2024 (EVEN SEMESTER)
Alumni Interaction Session – Day 1:"Graphic Designing "

Feedback form   28.05.24

Q.No	Questions	Excellent	V.Good	Good	Satisfactory
1	How helpful was the session	✓			
2	Does the session met your expectations?	✓			
3	The content and delivery of resource person was		✓		
4	The information shared in the session was useful	✓			
5	Overall arrangement of the session	✓			
General Comments	Good				

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2023-2024 (EVEN SEMESTER)
Alumni Interaction Session – Day 2:"Career Guidance"

Feedback form   29.05.24

Q.No	Questions	Excellent	V.Good	Good	Satisfactory
1	How helpful was the session	✓			
2	Does the session met your expectations?	✓			
3	The content and delivery of resource person was		✓		
4	The information shared in the session was useful	✓			
5	Overall arrangement of the session	✓			
General Comments	Very informative				

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2023-2024 (EVEN SEMESTER)
Alumni Interaction Session – Day 3:" Social Entrepreneurship"
Feedback form

Q.No	Questions	Excellent	V.Good	Good	Satisfactory
1	How helpful was the session	✓			
2	Does the session met your expectations?	✓			
3	The content and delivery of resource person was	✓			
4	The information shared in the session was useful	✓			
5	Overall arrangement of the session	✓			
General Comments		very useful & informative			

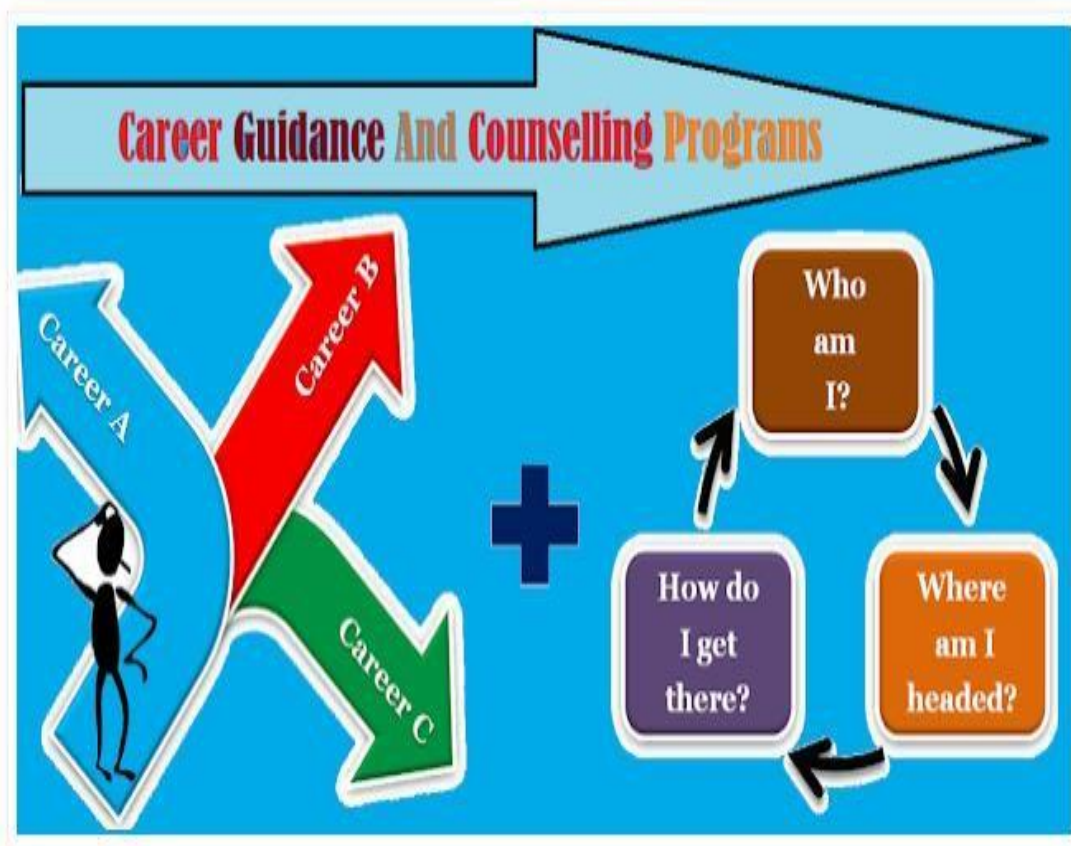# DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR

2023-2024

CAREER GUIDANCE PROGRAM

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR 2023 -2024

NUMBER OF STUDENTS BENEFITTED BY CAREER GUIDANCE PROGRAMS

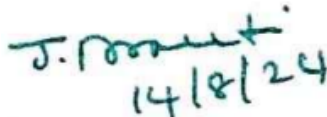| S.No	Description	Beneficiaries count
1.	Alumni talk on "Job opportunities in Software companies" on 01-09-2023	39
2.	Alumni interaction on "Career success tips for freshers" on 13-09-2023.	39
3.	Alumni interaction on "Career success tips for freshers" on 13-09-2023.	35
4.	Alumni interaction on "Career success tips for freshers" on 10-11-2023	39
5.	Alumni interaction on "Career success tips for freshers" on 08-05-2024	42

FACULTY IN-CHARGE   HOD/ECE   PRINCIPAL

H.O.D.
ELECTRONICS AND COMMUNICATION ENGINEERING
KINGS COLLEGE OF ENGINEERING
PUNALKULAM - 613 303.
GANDARVAKOTTAI TALUK, PUDUKOTTAI DISTRICT

Principal
Kings College of Engineering
(Autonomous)
Punalkulam - 613 303

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ACADEMIC YEAR 2023-2024 (ODD SEMESTER)
ALUMNI TALK ON JOB OPPORTUNITIES IN SOFTWARE COMPANIES

Venue: Class room   **Date: 01.09.2023**
                                                           Time: 03:15 – 04:00 PM

Background:

        The Department of ECE had organized Alumni Talk by Mr. S.Divakar (2016-2020) on 1st September 2023 for the students of Final year ECE.

Resource Person Details:

1. S.Divakar, Senior Software Engineer, Hexaware Technologies, Chennai.

Objective:

The main objective of the program was to build a bridge between college life and career life, so as to introduce present students to the professional world and to make them proactive to face the challenges that may emerge in their career path.

Alumni Session:

  Mr. S. Divakar discussed about the importance of placement and answered questions on the 2–5 year corporate bond. He advised the students to concentrate on their final year project because it accounts for 40 to 60 % of the interview.

    He clarified several fundamental issues on the Aptitude, Group Discussion, Technical (1 or 2), and HR rounds, and advised students to improve their abilities by obtaining certification or acquiring a higher degree.

    He also said that Testing and developing test cases, as well as having a firm grasp on one subject is essential. He taught the participants about the degrees offered by renowned IT companies, as well as the significance of the company's training time.

    He also answered students' questions on employment stability, job change, and pay hike and recommending them to focus on the company's position rather than the remuneration package for a strong start.

Alumni talk on "Job Opportunities in Software companies" for ECE students

Finally he answered the queries raised by students and made the session as an interactive one.

The session was very informative and interactive for the students and it was organized by

Mrs. D.Vennila, IQAC member, Department of ECE.

Outcome

The Alumni Speech is a platform for the renowned alumni to share their views with the junior students. It is the stage for sharing their experience and encouraging the students and to guide them forward with a sense of purpose and anticipation. Around 30 students of final year ECE attended the Alumni speech.

IQAC MEMBER   **HOD/ECE**   **PRINCIPAL**

PRINCIPAL
Kings College of Engineering
PUNALKULAM - 613 303.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ACADEMIC YEAR 2023-2024 (ODD SEMESTER)

ALUMNI TALK ON CAREER SUCCESS TIPS FOR FRESHERS

Venue: Class Room   **Date: 13.09.2023**
                                                         Time: 09:30 – 10:00 AM

In KCE, Department of Electronics and Communication Engineering had organized an Alumni talk by Ms.S.M.Swethaa (2019-2023) on 13-09-2023 for final year ECE students in Classroom.

Totally 39 students have enthusiastically attended this talk.

Resource Person Details:

1. Ms.S.M.Swethaa, Assistant system Engineer, Tata Consultancy services, Chennai.

Objective:

➢ The main objective of the program was to provide academic and professional interaction and networking among the Alumni and endeavor to create career opportunities for the Student-community.

➢ To provide job opportunities to fresh bachelors through references of professionals.

Alumni Session:

Ms.S.M.Swethaa, focussed on the career success tips for freshers by keeping the session interactive from the starting. She motivated the students and explained the strategies to apply at various levels of jobs in India and abroad. She shared vital information about various kinds of jobs, their grades and how training happens in the industry.

She also discussed in detail about the requirements to be fulfilled by freshers in order to secure their first job, in campus selection as well as in the other modes.

She emphasized that fresher's need to focus on soft skills like communication, body language, problem solving skills, basic software applications like MS Excel and MS PowerPoint as these are the minimum expected skills for any job.

She emphasized that the basics of subjects shall have its importance and students should be mastering their subjects well.

Students interacted with enthusiasm and they have asked so many queries during the session.

Alumni talk on "Career Success Tips for Freshers"

The session was very informative and interactive for the students and it was organized by Mrs. D.Vennila, IQAC member, Department of ECE.

Outcome

The Alumni talk is a platform for the renowned alumni to share their views and experiences with the junior students. It is the stage for relishing and encouraging the students and to guide them forward towards their goal. Around 39 students of final year ECE attended this Alumni talk.

IQAC MEMBER   **HOD/ECE**   **PRINCIPAL**

PRINCIPAL
Kings College of Engineering
PUNALKULAM - 613 303.

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B++
NAAC

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ACADEMIC YEAR 2023-2024 (ODD SEMESTER)

ALUMNI TALK ON CAREER SUCCESS TIPS FOR FRESHERS

Venue: Class Room   **Date: 10.11.2023**
                                                         Time: 11:15 – 12:00 PM

Background:

In KCE, Department of Electronics and Communication Engineering had organized an Alumni talk by Ms.K.Gayathri (2019-2023) and Ms.S.Maheshwari (2019-2023) on 10-11-2023 for Third year ECE students in Digital Laboratory.

Totally 35 students have enthusiastically attended this talk.

Resource Person Details:

1. Ms.K.Gayathri, Junior programmer Trainee, Vcidex Solutions, Chennai.
2. Ms.S.Maheshwari, Preparing for UPSC Exam, Shankar IAS Academy, Chennai.

Objective:

➢ The program's aim was to share the fast growing technologies, which will help students to develop their career.

➢ To make students to understand how they can have a successful engineering career in future.

➢ To give awareness about the job opportunities in Government sectors and the preparation towards state and central government exams.

Alumni Session:

Ms.K.Gayathri , working as a Junior programmer Trainee, Vcidex Solutions, Chennai. She motivated and guided the students through his past and present experiences as being an ex-student of the department as well as an employee of IT industry. She shared her experiences about the college days and importance of subjects in ECE. She also insisted the importance of Naan Mudhalvan course project, which paves the way to join in that concern. Many questions were asked in the interview from Naan mudhalvan project. She interacted with the students about the need and expectations of the software company. Also she advised students to get trained in professional courses for gaining more knowledge and to update the technical skills to get into the industry.

Ms.S.Maheshwari, preparing for UPSC Examination, in Shankar IAS Academy, Chennai. She gave many key points regarding the preparation towards the TNPSC and UPSC Examinanations.

She discussed about the syllabus for various examinations and Fees structures. She insisted the importance of Naan mudhalvan course completion, because students can avail stipend / scholarship for every stage of examination preparations like prelims, mains, Interview etc. Many students were get impressed in her talk. She shared her experience and motivated the students towards their goal. She advised the students to make right decisions.

Alumni talk by "Ms.S.Maheshwari towards the UPSC Exam preparation"
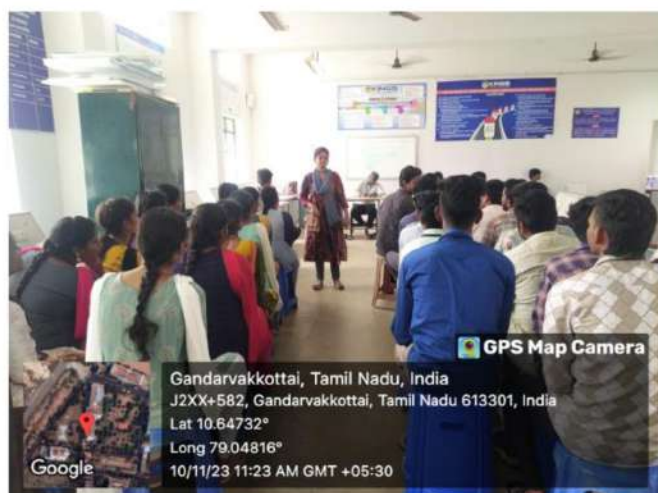
Alumni talk by "Ms.K.Gayathri towards Career Success Tips"

The session was very informative and interactive for the students and it was organized by Mrs. D.Vennila, IQAC member, Department of ECE. Towards the end there was an interactive session, with the alumni answering various queries raised by the students.

Outcome

The Alumni talk is a platform for the renowned alumni to share their views and experiences with the junior students. It is the stage for relishing and encouraging the students and to guide them forward towards their goal. Around 35 students of third year ECE attended this Alumni talk.

IQAC MEMBER   **HOD/ECE**   **PRINCIPAL**

PRINCIPAL
Kings College of Engineering
PUNALKULAM - 613 303.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ACADEMIC YEAR 2023-2024 (EVEN SEMESTER)

ALUMNI TALK ON CAREER SUCCESS TIPS FOR FRESHERS

Venue: Class Room   **Date: 29.04.2024**
                                                         Time: 01:15 – 01:45 PM

In KCE, Department of Electronics and Communication Engineering had organized an Alumni talk by Mr. Pugalendhi.K (2016-2020) on 29-04-2023 for second year ECE students in Classroom. Totally 39 students have enthusiastically attended this talk.

Resource Person Details:

Mr. Pugalendhi.K, Assistant system Engineer, Foxconn Technology India Pvt Ltd, Chennai.

Objective:

The main objective of the program was to make students to know, how to face the Interview in software companies and also to give some awareness regarding the placement process in software companies.

Alumni Session:

Mr. Pugalendhi.K, working as an, Assistant system Engineer, Foxconn Technology India Pvt Ltd, Chennai. He gave some tips to the students through his past and present experiences as being an ex-student of the department as well as an employee of IT industry.

He gave important tips to face the interview in software companies. He insisted the students that they have to be very strong in communication. Their answers should be very clear and bold.

If it is a product based companies, they will conduct 2-5 technical rounds. The technical round can be conducted from on-site (team who are in other country) people. HR Interview - This round will evaluate your communication skills, learning capabilities, social skills, interpersonal skills etc...

If they are good in coding means they can express it. He insisted the students to utilize the training and placement hour properly. He asked the students to concentrate more in soft skill training and aptitude. From third year onwards start your preparation for aptitude. Before attending an interview, watch you tube videos related to group discussion. In all the companies, Group discussion plays the vital role because the work will be team oriented. Wherever you get placed, you have to survive in that company for a minimum of one year.

Students interacted with enthusiasm and they have asked so many queries during the session.

Alumni talk Alumni talk by "Mr.Pugazhendi on "Career Success Tips for Freshers"

Finally he have answered the queries raised by students and made the session as an interactive one.The session was very informative and interactive for the students and it was organized by Mrs. D.Vennila, IQAC member, Department of ECE.

Outcome

The Alumni Speech is a platform for the renowned alumni to share their views with the junior students. It is the stage for relishing and encouraging the students and to guide them forward with a sense of purpose and anticipation. Around 39 students of second year ECE were benefitted by the Alumni speech.

IQAC MEMBER	**HOD/ECE**	**PRINCIPAL**

H.O.D.
ELECTRONICS AND COMMUNICATION ENGINEERING
KINGS COLLEGE OF ENGINEERING
PUNALKULAM - 613 303.
GANDARVAKOTTAI TALUK, PUDUKOTTAI DISTRICT

Principal
Kings College of Engineering
(Autonomous)
Punalkulam - 613 303

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ACADEMIC YEAR 2023-2024 (EVEN SEMESTER)
ALUMNI TALK ON CAREER SUCCESS TIPS FOR FRESHERS

Venue: Class Room   **Date: 08.05.2024**
                                                              Time: 01:30 – 02:00 PM

Background:

In KCE, Department of Electronics and Communication Engineering had organized an Alumni talk by **Ms.S.Maheshwari** (2019-2023) on 08-05-2024 for Second year ECE students in the respective classroom.

Totally 42 students have enthusiastically attended this talk.

Resource Person Details:

1. Ms.S.Maheshwari, Preparing for UPSC Exam, Shankar IAS Academy, Chennai.

Objective:

➢ The program's aim was to make students to understand how they can have a successful engineering career in future.

➢ To give awareness about the job opportunities in Government sectors and the preparation towards state and central government exams.

Alumni Session:

Ms.S.Maheshwari, preparing for UPSC Examination, in Shankar IAS Academy, Chennai. She gave many key points regarding the preparation towards the TNPSC and UPSC Examinations.

She discussed about the syllabus for various examinations and Fees structures. She insisted the importance of Naan mudhalvan course completion, because students can avail stipend / scholarship for every stage of examination preparations like prelims, mains, Interview etc. Many students were get impressed in her talk. She shared her experience and motivated the students towards their goal. She advised the students to make right decisions.

She also discussed about the job opportunities available in software companies. How to prepare for the interview? Importance of Aptitude knowledge and Group discussion. She insisted that, the communication plays a vital role. This is the right time to develop your communication skills.

Alumni talk by "Ms.S.Maheshwari towards the UPSC Exam preparation"

The session was very informative and interactive for the students and it was organized by Mrs. D.Vennila, IQAC member, Department of ECE. Towards the end, there was an interactive session, with the alumni answering various queries raised by the students.

Outcome

The Alumni talk is a platform for the renowned alumni to share their views and experiences with the junior students. It is the stage for relishing and encouraging the students and to guide them forward towards their goal. Around 42 students of second year ECE attended this Alumni talk.

IQAC MEMBER   **HOD/ECE**   **PRINCIPAL**

H.O.D.
ELECTRONICS AND COMMUNICATION ENGINEERING
KINGS COLLEGE OF ENGINEERING
PUNALKULAM - 613 303.
GANDARVAKOTTAI TALUK, PUDUKOTTAI DISTRICT

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(Autonomous)
Punalkulam - 613 303

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Department of Electrical & Electronics Engineering

Academic year 2023-24

Number of Students Benefitted by Career Guidance Programs

SNo	Description	Beneficiaries Count
1.	Seminar on "International Career Prospects for Electrical Engineers"	35
2.	Motivational Talk on Future Career	50
3.	Seminar on "Mastering IELTS and TOEFL: Strategies for Success"	30

HOD/EEE

Mr. R. Sundaramoorthi
HOD - EEE
Kings College of Engineering
(Autonomous)
Punalkulam - 613 303

PRINCIPAL

Principal
Kings College of Engineering
(Autonomous)
Punalkulam - 613 303

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SEMINAR ON

"INTERNATIONAL CAREER PROSPECTS FOR ELECTRICAL ENGINEERS"

06.09.2023

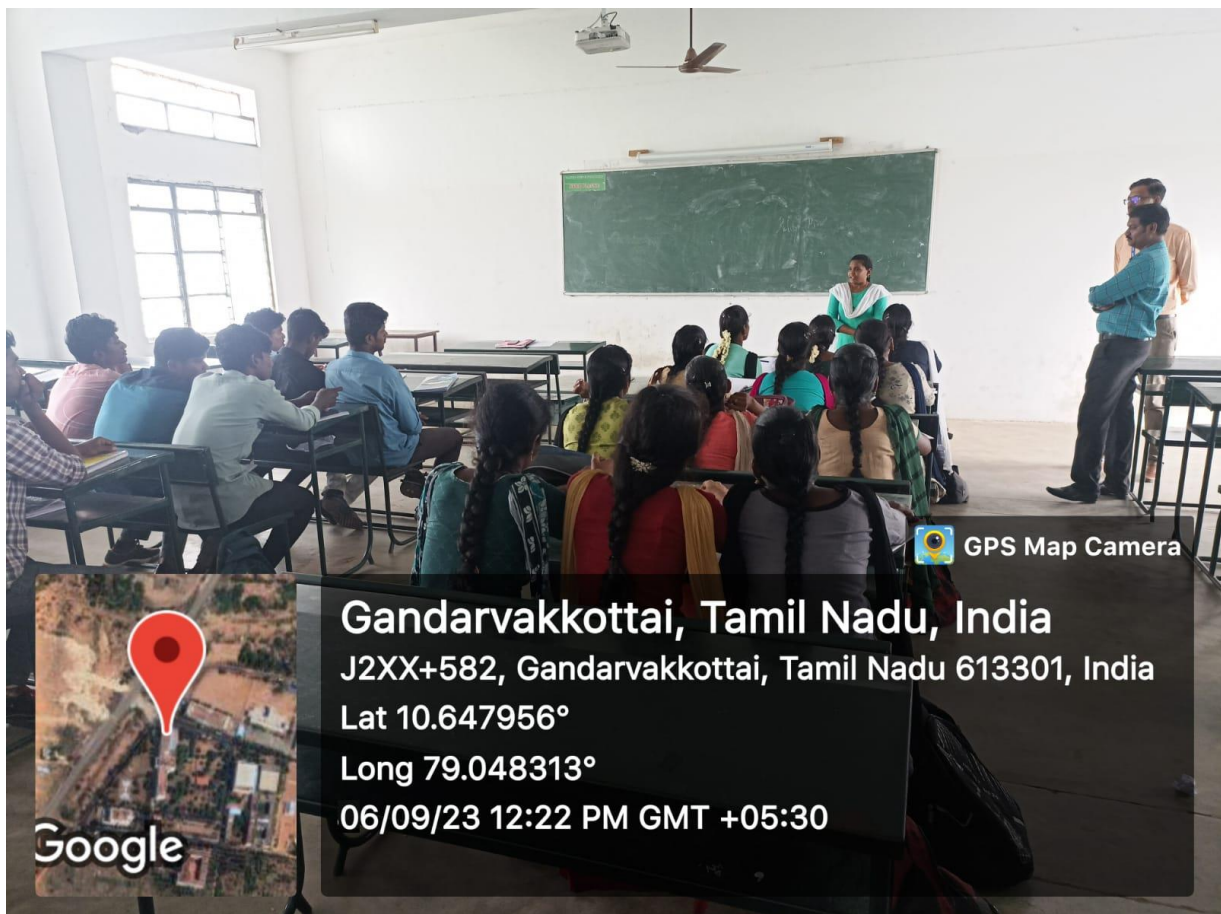**Resource Person:**

Mr. M. Mohamed Thoufeek (Alumni: 2012-15 Batch)

Higher Studies,

London

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POST SEMINAR REPORT

The seminar organized by department of Electrical and Electronics Engineering on "International Career Prospects for Electrical Engineers" on 06.09.2023 for final year EEE students (35 Students). The session started with silent prayer and then the session continued with the welcoming address and introduction of resource person given by Mr. R. Sundaramoorthi AP/EEE.

Event photograph-1

Event photograph-2

Resource person interact with students about their career

In the session, Mrs. V. Gayathri (Resource Person), provided detailed insights into career opportunities for electrical engineers in foreign countries. The key points covered during this session are outlined below:

1) International Career Prospects for Electrical Engineers" opens doors to a global playground of opportunities.

2) Electrical engineers possess skills that transcend borders, making them valuable assets on the international stage.

3) In diverse nations, the demand for innovative electrical solutions is on the rise, creating a vast and dynamic job market.

4) As international professionals, electrical engineers contribute to shaping the infrastructure of smart cities and advancing renewable energy projects.

5) Working in foreign countries broadens their perspectives and exposes them to different technological landscapes.

6) The role of electrical engineers extends beyond circuits; they are instrumental in implementing cutting-edge technologies worldwide.

7) Collaboration with diverse teams from various cultures fosters creativity and innovation in problem-solving.

8) International exposure enhances the adaptability and resilience of electrical engineers, crucial skills in today's rapidly evolving tech landscape.

9) Opportunities for networking and collaboration with global experts pave the way for continuous learning and professional growth.

10) Embracing international career prospects as an electrical engineer opens up a world of challenges, achievements, and the chance to contribute to the global technological tapestry.
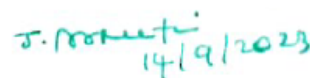
Conclusion:

During this session, students acquired insights into the dynamic and expansive international career prospects for electrical engineers. Their role as innovators extends beyond borders, actively shaping the global technological landscape. Seizing opportunities abroad not only broadens their professional horizons but also boosts adaptability and resilience. As global architects of progress, electrical engineers play a vital role in contributing to the ever-evolving challenges and achievements in their field.

Alumni Co-ordinator / EEE　　　　　　　　**HOD/EEE**　　　　　　　　**Principal**

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SEMINAR ON

"**Motivational Talk**"

12.10.2023

Resource Person:

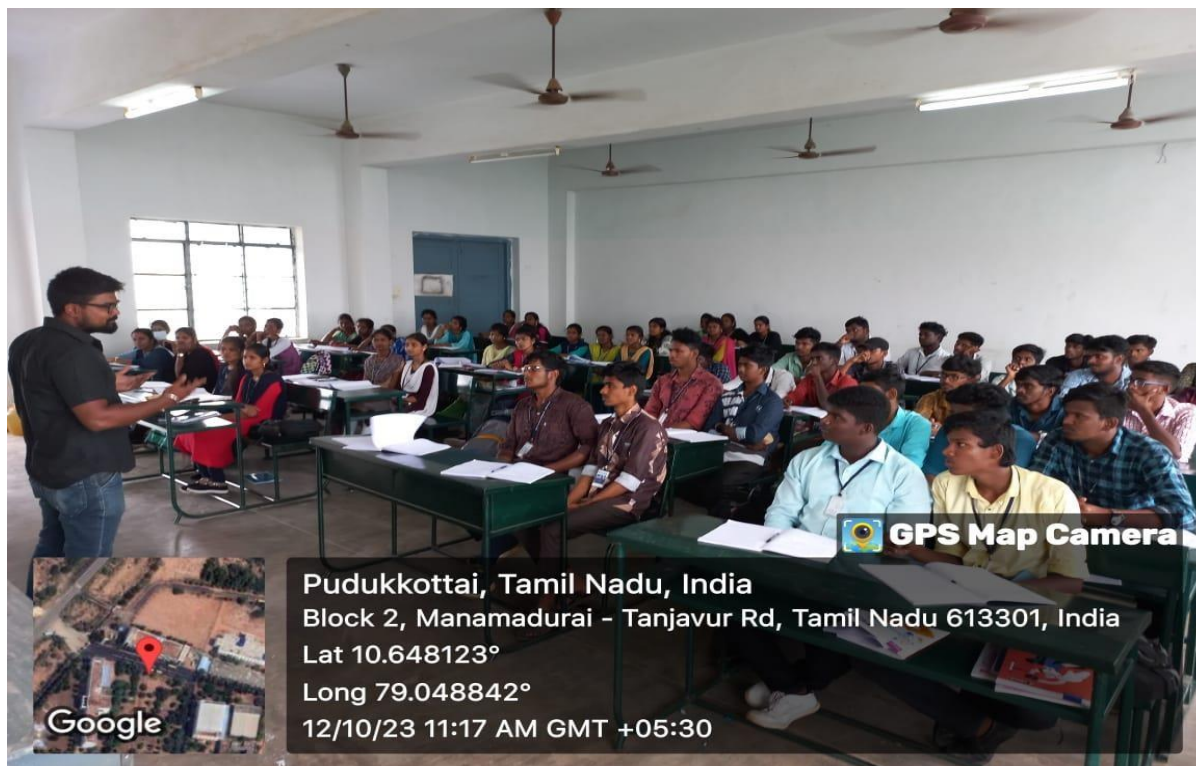Er. Mohan (Alumni: 2012-16 Batch)
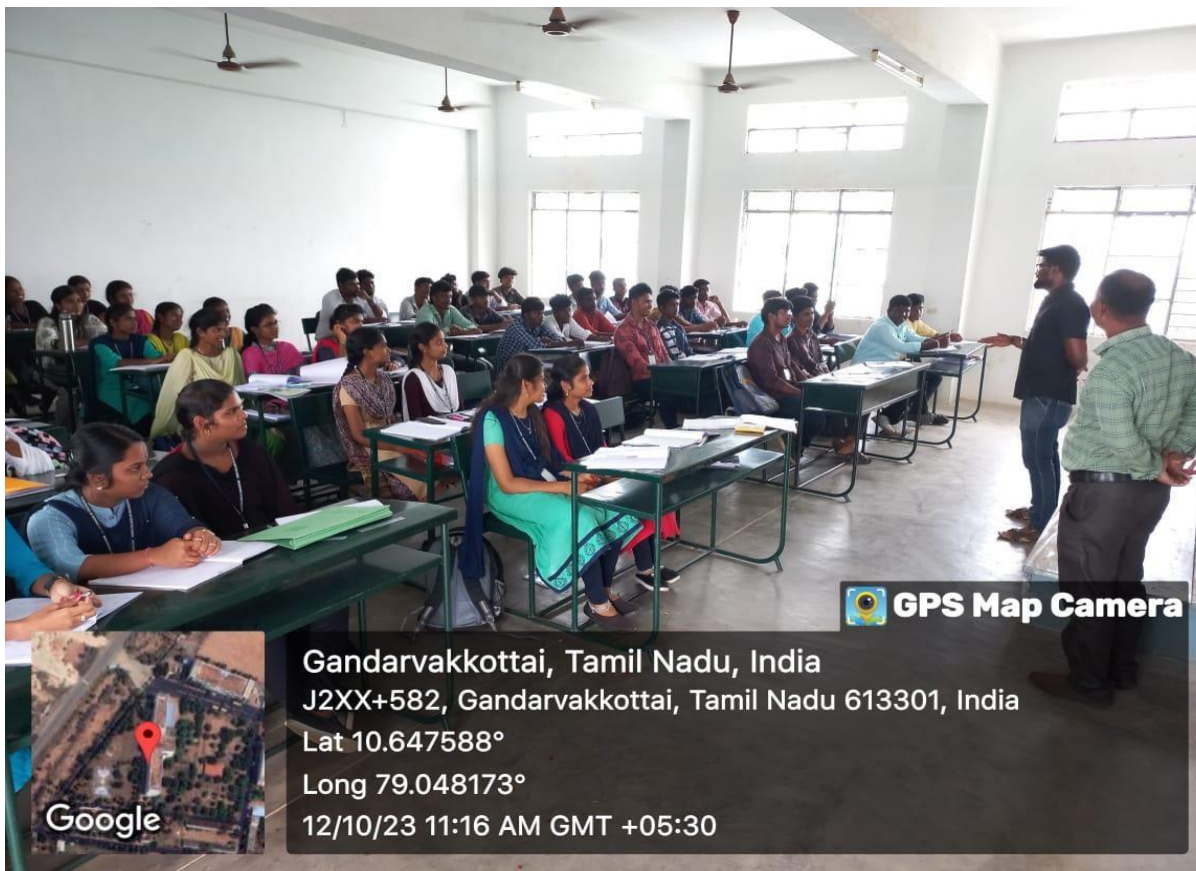
Electro Technical Officer,

Gearbulk,

Switzerland.

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POST SEMINAR REPORT

The seminar organized by department of Electrical and Electronics Engineering on "Motivational Talk" on 12.10.2023 for Second year EEE students (50 Students). The session started with silent prayer and then the session continued with the welcoming address and introduction of resource person given by Mr. S. R. Karthikeyan AP/EEE.

Event photograph-1

Pudukkottai, Tamil Nadu, India
Block 2, Manamadurai – Tanjavur Rd, Tamil Nadu 613301, India
Lat 10.648123°
Long 79.048842°
12/10/23 11:17 AM GMT +05:30

Event photograph-2

Gandarvakkottai, Tamil Nadu, India
J2XX+582, Gandarvakkottai, Tamil Nadu 613301, India
Lat 10.647588°
Long 79.048173°
12/10/23 11:16 AM GMT +05:30

Resource person interact with students about their career

During the session, Er. Mohan (Resource Person), elaborated on the motivational aspects and opportunities available for Electrical Engineers in the maritime industry. During his seminar, he inspired students with insights into global opportunities in electrical engineering. He elaborated on the pivotal role of electrical engineers as catalysts for progress, adept at transforming challenges into innovative opportunities. Encouraging the students to embrace complexities as pathways to growth, he emphasized the expansive impact of their work beyond circuits. Their contributions, he noted, play a crucial part in shaping the future of renewable energy, smart technologies, and artificial intelligence. With a reminder of the transformative power of their skills, he urged them to embrace their roles as visionaries, allowing their passion for innovation to illuminate a path towards a more connected and brighter future.

He detailed the employment prospects in the maritime sector. For electrical engineers entering this industry, picture your contribution as pivotal to the smooth and innovative functioning of ships. Your proficiency forms the foundation for powering propulsion systems, integrating cutting-edge navigation technologies, and ensuring maritime safety. Embrace the extensive possibilities within this dynamic field, where your skills enhance the efficiency and advancement of maritime projects. As you progress in your career, allow your fervor for electrical engineering to drive you towards a fulfilling odyssey at sea, where innovation meets the evolving challenges of the maritime landscape.

Conclusion:

Through this session, students gained information about choosing the right career and will get a better way of life. Students got inspired and motivated for successful carrier and future life.

Alumni Co-ordinator / EEE   **HOD/EEE**   **Principal**

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SEMINAR ON

"MASTERING IELTS AND TOEFL: STRATEGIES FOR SUCCESS"

28.02.2024

Resource Person:

Mr. M. Mohamed Thoufeek (Alumni: 2012-15 Batch)

Higher Studies,

London.

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POST SEMINAR REPORT

The seminar organized by department of Electrical and Electronics Engineering on "Mastering IELTS and TOEFL: Strategies for Success" on 28.02.2024 for third year EEE students (30 Students). The session started with silent prayer and then the session continued with the welcoming address and introduction of resource person given by Mr. S. R. Karthikeyan, AP/EEE.

Event photograph-1

Event photograph-2

Resource person interact with students about IELTS and TOEFL exam preparation

When interacting with students about IELTS and TOEFL exam preparation, Mr. M. Mohamed Thoufeek, our esteemed resource person should cover several key points to ensure comprehensive understanding and effective strategies. Here are some key points:
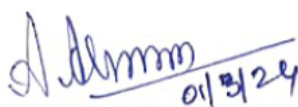
1) **Understanding Exam Structure:** Explain the format and structure of both the IELTS and TOEFL exams, including the different sections (Reading, Writing, Listening, Speaking), question types, and timing for each section.

2) **Assessment Criteria:** Discuss the assessment criteria used in both exams, emphasizing key aspects such as coherence and cohesion in writing, comprehension skills in reading, pronunciation and fluency in speaking, and accuracy in grammar and vocabulary usage.

3) **Test-Taking Strategies:** Provide students with test-taking strategies tailored to each section of the exams, including time management techniques, skimming and scanning for reading comprehension, note-taking for listening tasks, and structured approaches to writing essays and speaking responses.

4) **Vocabulary Enhancement:** Offer guidance on expanding and improving vocabulary, with a focus on academic and formal language appropriate for both exams. Provide tips for effective vocabulary acquisition and retention, including using flashcards, reading extensively, and practicing word usage in context.

5) **Grammar and Language Skills:** Review essential grammar rules and language skills needed for success in the exams, including sentence structure, verb tenses, subject-verb agreement, and punctuation. Offer practice exercises and resources for grammar reinforcement.

6) **Speaking and Pronunciation:** Provide guidance on improving speaking fluency, pronunciation, and intonation. Offer tips for building confidence during speaking tasks, organizing responses coherently, and using varied vocabulary and sentence structures.

7) **Listening Comprehension:** Offer strategies for improving listening comprehension skills, such as predicting content, identifying key points, and recognizing contextual clues. Provide practice exercises with audio recordings to familiarize students with different accents and speech patterns.

8) **Writing Skills:** Discuss effective writing techniques for both tasks in the writing section, including brainstorming ideas, organizing an essay structure, developing cohesive paragraphs, and using appropriate transitions and linking words.

9) **Mock Tests and Practice Materials:** Emphasize the importance of regular practice and provide students with access to mock tests and practice materials to simulate exam conditions. Offer feedback on practice tasks and encourage students to identify areas for improvement.

10) **Test-Day Preparation:** Provide guidance on test-day preparation, including what to expect on the day of the exam, tips for managing test anxiety, advice on staying focused and calm during the exam, and reminders about bringing required identification documents.

Conclusion:

In conclusion, Mr. M. Mohamed Thoufeek provided valuable insights into exam preparation strategies tailored specifically for electrical engineers aiming to excel in the IELTS and TOEFL exams. Throughout the session, students gained a deeper understanding of the unique challenges they may encounter and learned effective techniques to overcome them. Mr. Thoufeek's expertise and guidance have equipped attendees with practical tools, including time management strategies, vocabulary enhancement techniques, and approaches to tackle each section of the exams with confidence. By implementing the knowledge gained from this session, students are now better prepared to achieve their desired scores, unlocking new academic and professional opportunities in their field.
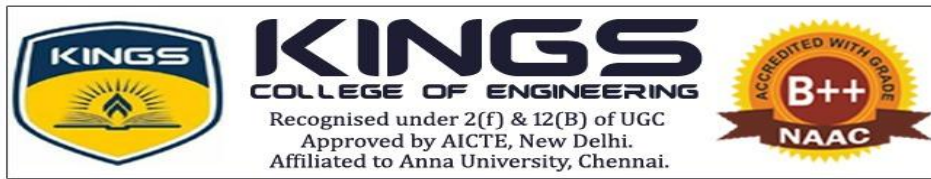
Alumni Co-ordinator / EEE   **HOD/EEE**   **Principal**

DEPARTMENT OF MECHANICAL ENGINEERING

Department of Mechanical Engineering

Academic Year 2023-2024

Average Percentage of Students Benefitted by Guidance for Competitive Examinations and Career Counselling Offered by the Institution During the Last Year

S. No	Dates (DD-MM-YYYY)	Title of the Professional Development Program Organized for Teaching Staff	No. of Participants
— Academic Year 2023-2024 (ODD)			
1.	29.09.2023	Students Alumini Interaction	56
2.	30.09.2023	Carrer Guidance Program	59
3.	17.11.2023	Carrer Guidance Program	45
4.	02.01.2024	Students Alumini Interaction Meet	46
Academic Year 2023-2024 (EVEN)			
5.	28.02.2024	Students Alumini Interaction Meet	43

Staff Incharge

HoD/Mech.

H.O.D
DEPARTMENT OF MECHANICAL ENGINGEERING
KINGS COLLEGE OF ENGINEERING
PUNALKULAM

Principal

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Kings College of Engineering
(Autonomous)
Punalkulam - 613 303

DEPARTMENT OF MECHANICAL ENGINEERING

ACADEMIC YEAR 2023-24 (ODD)

Date: 25.09.2023

CIRCULAR

Department of Mechanical Engineering has planned to conduct an **"Students – Alumni Interaction "**on 29.09.2023 (Friday) 1:10 pm to 2:00 pm, our department alumni **Mr. MANOJ.B,** (2017 batch), BYJU'S, Business Development Associate, Banglore, Will interacting the students. at Mechanical Class Room no207. students are requested to attend the session without fail.

Dept.Alumini incharge

HoD/Mech 25/9/23

DEPARTMENT OF MECHANICAL ENGINEERING

ACADAMIC YEAR 2023-2024(ODD)

REPORT ON ALUMINI INTERACTION

Date: 29/09/2023

Details of Programme

Sl.NO	Contents	Details
01.	Title of the Program	Career opportinuties on "Certificate Course"
02.	Programme Them	Alumini-Career Awareness Meet
03.	Programme Type	Alumini Meet-offline mode.
04.	Details of Resource Person	Mr.B.Manoj, BYJU'S, Business Development Associate ,Banglore.
05.	Venue	Mechanical Class Room (207)
06.	Date & Duration	29.09.2023 & 45minutes
07.	Number of Student Participants	56
08.	Number of Faculty Participants	02

Objective of the programme:

- To motivate the students to place in core companies.
- To aware the other skill for Core Industries.
- To guide the higher education entrance exams.
- To insist roles and responsibilities for mechanical Engineers.
- Strategy for cracking entrance exams in reputed companies.
- To motivate the students to develop a self –respect.

Sample feedback form:

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B++ NAAC

Alumini Interaction

Feedback Form

Student Name : G. Velmurugan

Dept/Year : II - Mechanical

Reg No : 821122114060 (22 ME 52)

1. How do you feel about the Program?

☑ Excellent ☐ Good ☐ Fair

2. How do you rate the inputs given by alumini for your academic growth?

☑ Excellent ☐ Good ☐ Fair

3. Way of Presentation?

☑ Excellent ☐ Good ☐ Fair

4. overall rating of this alumini meet?

☐ Excellent ☑ Good ☐ Fair

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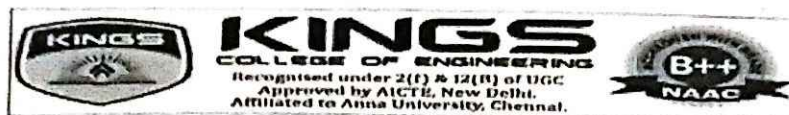
Alumini Interaction

Feedback Form

Student Name : M. Prabhu.

Dept/Year : Mechanical / II Year

Reg No : 821122114034 (28)

1. How do you feel about the Program?

☑ Excellent ☐ Good ☐ Fair

2. How do you rate the inputs given by alumini for your academic growth?

☐ Excellent ☑ Good ☐ Fair

3. Way of Presentation?

☑ Excellent ☐ Good ☐ Fair

4. overall rating of this alumini meet?

☐ Excellent ☑ Good ☐ Fair

Feedback analysis:

Parameter	Excellent	Good	fair	Yet to be Improved
How do you feel about the Program	51	5		
How do you rate the inputs given by alumini for your academic growth	50	6		
Way of Presentation	47	9		
overall rating of this alumini meet.	45	10	1	

S. B.... 5/10/23.
Dept.Alumini incharge

T. P....
HOD/Mech 6/10/23

J. ... 07/10/2023.
Principal

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Affiliated to Anna University Chennai

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NAAC

Department of Mechanical Engineering

Academic Year 2023-2024 Odd Semester

Career Guidance Program

Career guidance is an essential aspect for engineering graduates to help them discover their strengths and weaknesses and choose a profession that is lucrative and fulfilling. To provide adequate knowledge about post measures after the graduation, a career guidance along with higher study initiative event was organized by Department of Mechanical Engineering, Kings College of Engineering, Punalkulam. The main focus of the event was IV Year (A & B) students of Mechanical Engineering. There are 59 Students in IV Year (A & B) Mechanical Engineering. The event was intimated to the beneficiaries through WhatsApp circular and was conducted on 30/09/2023. Mr. S. Sabanayagam, AP/Mechanical presented the career guidance and the opportunities available in the society along with possible ways that a Mechanical Engineering graduate will have in their hand.

After the session, Feedback was obtained from the beneficiaries by Google form and the responses along with event screenshots were provided below for the reference.

Chapters Discussed:

- **Higher Studies**: Pursuing higher studies is a popular option for engineering graduates. Students can prepare for the Graduate Aptitude Test in Engineering (GATE) exam and pursue a Master's degree in their field of interest.
- **Public Service Undertakings**: Public Service Undertakings (PSUs) are government-owned companies that offer employment opportunities to engineering graduates. PSUs conduct recruitment exams, and candidates who qualify can secure jobs in various departments.
- **Management**: Engineering graduates can also pursue a career in management by pursuing an MBA or PGDM degree.
- **Entrepreneurship**: Starting a business is another option for engineering graduates. They can use their technical knowledge to develop innovative products and services.
- **Campus Placements**: Campus placements are a popular way for engineering graduates to secure employment opportunities. Companies visit college campuses to recruit students for various positions.
- **Civil Services**: Engineering graduates can also appear for the Civil Services Examination conducted by the Union Public Service Commission (UPSC) and secure jobs in various government departments.
- **Internships**: Internships provide students with practical experience and exposure to the industry. Students can intern with companies during their course of study or after graduation.
- **Certifications**: Engineering graduates can also pursue certifications in their field of interest to enhance their skills and knowledge.

Parameter	Excellent	Satisfactory	Good	Yet to be improved
Content of the Session	26	28	05	-
Resource person delivery towards the prescribed content within the given time	24	31	04	-
Is the Time sufficient to cover the theme?	30	24	05	-
Overall feedback about the session	34	23	02	-

References:

1. https://gate2024.iisc.ac.in/
2. https://www.tnpsc.gov.in/english/annual_planner.html
3. https://www.hindustantimes.com/education/competitive-exams
4. https://www.ediindia.org/
5. https://files.eric.ed.gov/fulltext/EJ1086214.pdf.
6. Increasing students' career readiness through career guidance: measuring the impact with a validated measure by Vanessa Dodd, Jill Hanson & Tristram Hooley
7. Career Guidance and Student Counselling by Radhika Kapur

Event in-charge   HoD/Mechanical   Principal

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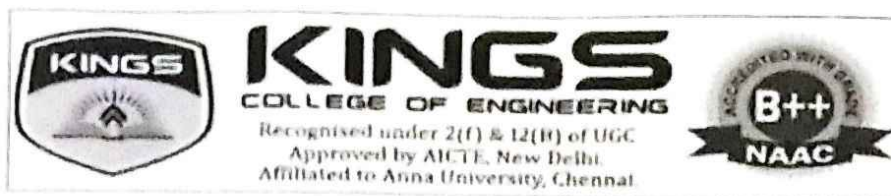
Department of Mechanical Engineering
Academic year 2023-24 (ODD)

REPORT ON "CAREER GUIDANCE PROGRAM", 17th NOVEMBER, 2023

**Time** : 3.00 P.M. to 4.00 P.M.

Venue: Mechanical Smart Class Room

Kings College of Engineering, Department of Mechanical Engineering conducted a Career guidance Program titled as "**CAREER COUNSELING ON JOB OPPORTUNITIES IN INDIA AND ABROAD**" on 17th November. The effort was made for the 3rd year students to make them aware about various opportunities and trends in the field of Mechanical Engineering, after the course completion in India and Abroad.

The program was carried out for effective 1 hour duration. The Resource person for the session was Dr. R. Shankar, Assistant Professor, Department of Mechanical Engineering. He gave an elaborative introduction about the various opportunities and scope in the field of Engineering. He suggested varied ways and ideas on how to opt the career in abroad.

He further highlighted that Career guidance plays a very important role in the lives of all individuals, as it helps in setting future goals and chooses careers. Career guidance is much needed service to those who did not plan for their future at an early stage, more should be done to assist the younger generations in personal career development.

At the end of the session the students cleared their doubts by asking various questions regarding the confusions, they usually face while deciding their career. The program ended with a powerful vote of thanks by Mr. N. Magesh, Assistant Professor, Department of Mechanical Engineering, Kings College of Engineering.

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Screenshot of the program
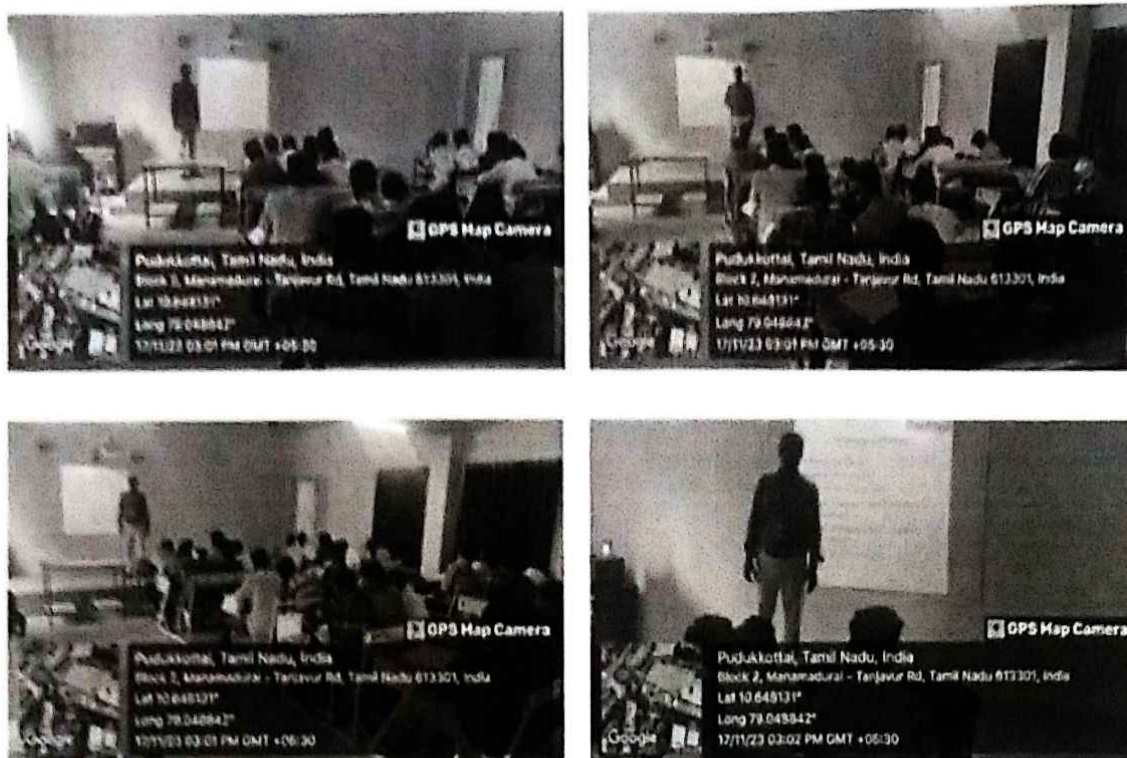
Dr. R. Shankar, delivering his speech on "Career Counseling on Job Opportunities In India and Abroad"

Outcomes of the Event:

- All the students were highly motivated and enlightened about various opportunities after completing their course. It was a very informative for the students and faculty members who attended the session.

- Overall the program helped the students to have a better understanding of the opportunities that could be offered by Apprenticeship, Entrepreneurship and Higher education.

List of attended students (III Mechanical) and Feedback

SN	Name of the participant	Content of the session	Resource person delivery towards the prescribed content within the given time	Overall feedback about the session.
1	Aakash P	Excellent	Yes	Excellent
2	Akilan P	Good	Yes	Good
3	Alex A	Excellent	Yes	Excellent
4	Anbarasan C	Good	Yes	Good
5	Aswinkumar R	Excellent	Yes	Good
6	Dhinakaran P	Excellent	Yes	Excellent
7	Dinesh K	Good	Yes	Excellent
8	Elanthendral R	Good	Yes	Excellent
9	Joseph Christober M	Excellent	Yes	Excellent

2

10	Kalaimaran S	Excellent	Yes	Good
11	Karthi G	Good	Yes	Excellent
12	Kaviyarasan K	Excellent	Yes	Excellent
13	Kiveshwaran V	Excellent	Yes	Good
14	Madhan R	Good	Yes	Excellent
15	Manikandan R	Good	Yes	Excellent
16	Manikandan S	Good	Yes	Excellent
17	Manikandan S	Excellent	Yes	Good
18	Manikandan U	Good	Yes	Good
19	Maniraj D	Excellent	Yes	Excellent
20	Mukesh Kumar R	Good	Yes	Excellent
21	Niraivan M	Good	Yes	Excellent
22	Nirmal D	Excellent	Yes	Good
23	Nithishkumar R	Excellent	Yes	Good
24	Nivaskhan R	Good	Yes	Excellent
25	Peranvalan R	Excellent	Yes	Good
26	Ponnarasan S	Good	Yes	Excellent
27	Ragul S	Excellent	Yes	Excellent
28	Rajeshkumar R	Excellent	Yes	Excellent
29	Rihaydeen R	Good	Yes	Good
30	Rishivaran C	Excellent	Yes	Excellent
31	Santhosh R	Excellent	Yes	Excellent
32	Sathish K	Satisfactory	No	Excellent
33	Selva S	Good	Yes	Excellent
34	Selvendran S	Excellent	Yes	Good
35	Siva A	Excellent	Yes	Excellent
36	Sridhar S	Excellent	Yes	Good
37	Suresh K	Excellent	Yes	Excellent
38	Veerakumar R	Good	Yes	Excellent
39	Aravindan M	Good	Yes	Good
40	Bharani abisheik V	Excellent	Yes	Excellent
41	Bharanidharan G	Excellent	Yes	Good
42	Hariharan R	Excellent	Yes	Excellent
43	Kincily S	Excellent	Yes	Excellent
44	Prakash M	Excellent	Yes	Good
45	Sethuram A	Good	Yes	Excellent

Sample Feedback form

Career Guidance Program / Feedback Form

Student Name: M. Aravindan   **Class : III Mechanical**

1. Content of the session

Excellent	Satisfactory	Good
		✓

2. Resource person delivery towards the prescribed content within the given time

Yes	NO
✓	

3. Overall feedback about the session

Excellent	Satisfactory	Good
		✓

3

Sample Feedback form

Career Guidance Program / Sample Feedback Form

Student Name: K. Suresh   Class : III Mechanical

1. Content of the session

Excellent	Satisfactory	Good
✓		

2. Resource person delivery towards the prescribed content within the given time

Yes	NO
✓	

3. Overall feedback about the session

Excellent	Satisfactory	Good
✓		

Event Organizer
Dr. R. Shankar, AP/MECH

HoD/Mech
21/11/23

Principal
21/11/2023

4

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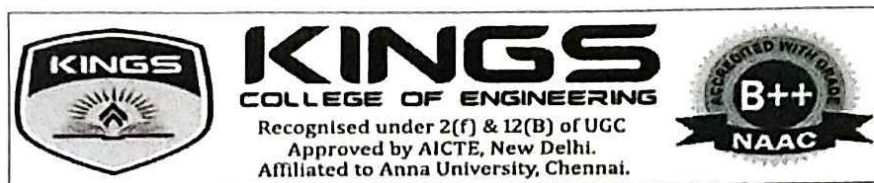
DEPARTMENT OF MECHANICAL ENGINEERING

ACADEMIC YEAR 2023-24 (ODD)

Date: 28.12.2023

CIRCULAR

Department of Mechanical Engineering has planned to conduct an **"Students – Alumni Interaction Meet"** on 02.01.2024 (Tuesday) 3.00p.m. to 3.30p.m , our department alumni Mr.S.Jaivasanth, Licious, Founder and managing Director, Bangalore, interacted with the students.. at mechanical smart class room. Students are requested to attend the session without fail.

Staff in charge

HOD/MECH

DEPARTMENT OF MECHANICAL ENGINEERING

ACADAMIC YEAR 2023-2024(ODD)

REPORT ON ALUMINI INTERACTION

Date: 02/01/2024

Details of Programme

SI.NO	Contents	Details
01.	Title of the Program	Motivational Session by Successful Start-up Foundar
02.	Programme Them	Entrepreneurship
03.	Programme Type	Startup Initiative&Motivation,Interactive Session and Alumni meet
04.	Details of Resource Person	Mr.S.Jaivasanth(2009 to 2013)batch.
05.	Venue	Department Smart Class Room
06.	Date & Duration	02.01.2024 & 30 minutes
07.	Number of Student Participants	46
08.	Number of Faculty Participants	02

Objective of the programme:

- To provide a forum for students to meet young entrepreneur,share ideas and learn from them about what it takes to initiate their own business.
- To creat the awareness and motivate the II year students towards entrepreneurship skills.
- To learn the importance of mentorship and insperiration for business ideas.
- To motivate the students to develope a self –respect.
- To explain the various qualities required for entrepreneurs.

Outcome of the programme:

- The participants gained the knowledge of business idea and its different phases.
- The session includes a platform for young minds to sharpen their entrepreneurial skills.
- The students were undrestanding the various schemes supporting the entrepreneurship.
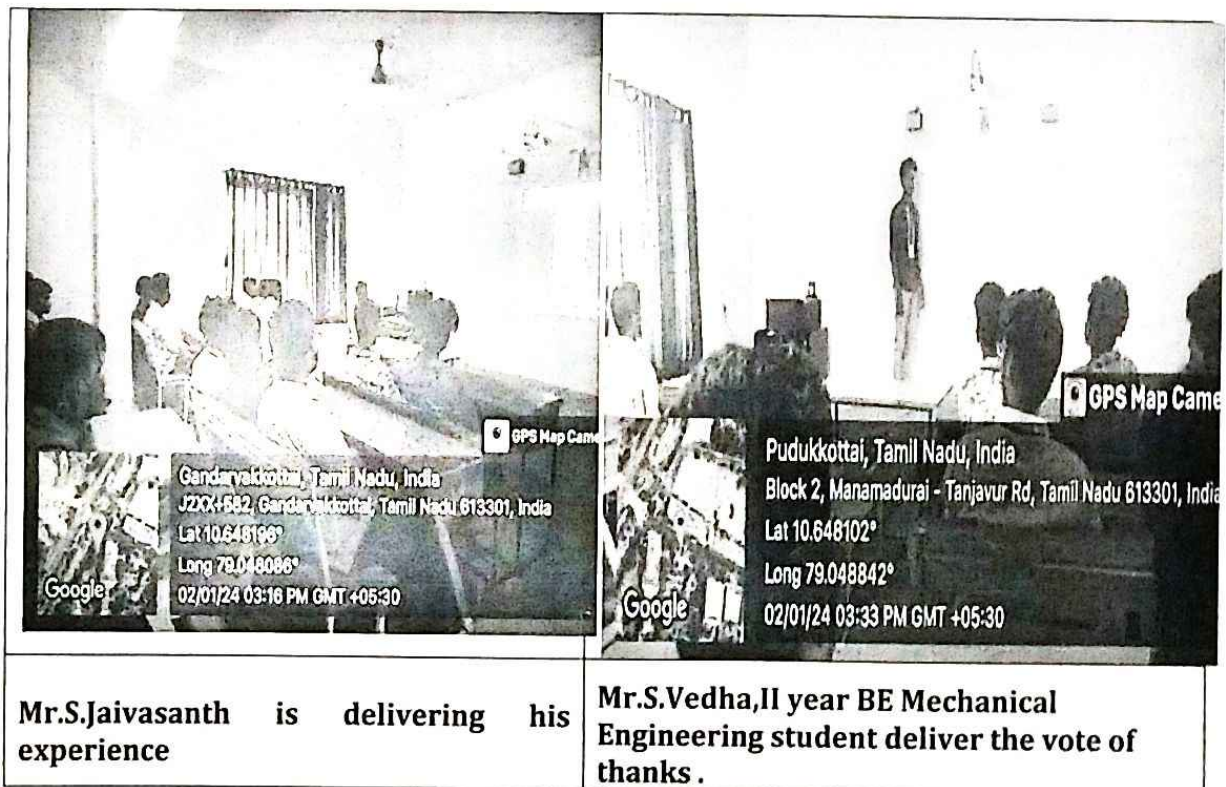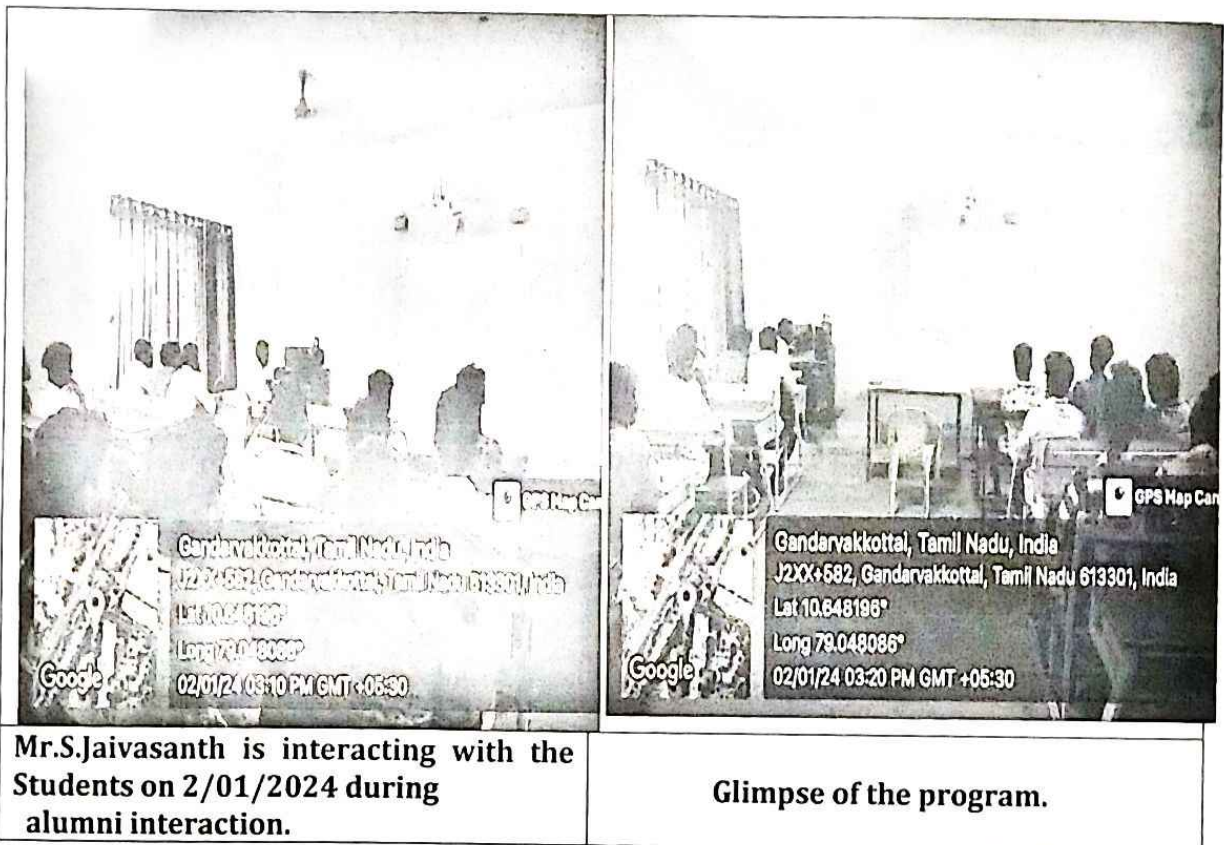
Detail description of the program:

Mr.S.Balaganesh, AP/Mech and Department Alumini coordinator had given the welcome address and brief introduction about the resource person. Mr.S.Jaivasanth, Licious, Foundar and managing Director, Banglore, acted as a session resource person for this programme.The topic of the presentation was "My journey as an entrepreneur" . He asked the students about their present knowledge of startups and business.Then he started explained the basics of startup, execution and huddles in the intial stages.The program was very joyful and informative.

The resource person explained the following concept:

- Specializations-New Planning & Development,Website development and Digital Marketing.
- Idea and conceptualization.
- Challenges faced in Marketing.
- Factors /Work before and after customer placing order.
- Financial report comparison and Business growth.
- Case study and Discussions.
- Business plan execution and getting feedback for standardization.
- Dynamic strategy for marketing.
- Experience entrepreneurship in real time.
- Company profile /vision and mission.

Session photogarphs:

Mr.S.Jaivasanth is interacting with the Students on 2/01/2024 during alumni interaction.	Glimpse of the program.

Mr.S.Jaivasanth is delivering his experience	Mr.S.Vedha,II year BE Mechanical Engineering student deliver the vote of thanks .

The session ended with the oral feedback from students. Mr.S.Vedha,II year BE
Mechanical Engineering student delivered the vote of thanks .

Dept.Alumini incharge

HOD/Mech

Principal

KINGS
COLLEGE OF ENGINEERING
(An Autonomous Institution)
| Affiliated to Anna University, Chennai | Approved by AICTE, New Delhi |

DEPARTMENT OF MECHANICAL ENGINEERING

ACADEMIC YEAR 2023-24 (EVEN)

Date: 26.02.2024

CIRCULAR

Department of Mechanical Engineering has planned to conduct an **"Students – Alumni Interaction Meet"** on 28.02.2024 (Wednesday) 1:10p.m., our department alumni **Mr.R.Rajarajeshwaran**, Assistant Manager, Inventory Control, Royal Enfield, Chennai, was interacting the students. at mechanical class room no 208. Students are requested to attend the session without fail.

Staff in charge

HOD/MECH

DEPARTMENT OF MECHANICAL ENGINEERING

ACADAMIC YEAR 2023-2024(EVEN)

REPORT ON ALUMNI INTERACTION

Date: 28/02/2024

Details of Programme

S.No	Contents	Details
1.	Title of the Program	My success story and Experience in KCE.
2.	Programme Them	Handle the problems in success manner.
3.	Programme Type	Career Pathways &Motivation,Interactive Session and Alumni meet.
4.	Details of Resource Person	Mr.R.Rajarajeshwaran (2018 to 2021)batch.
5.	Venue	Class Room no 208.
6.	Date & Duration	28.02.2024 & 1:10 pm .
7.	Number of Student Participants	43
8.	Number of Faculty Participants	02

Objective of the Programme:

- To encourage a meaningful exchange of information and experiences between alumni and current students.

- To inspire and motivate students by showcasing the success stories of accomplished alumni.

- To create a platform for networking and mentorship opportunities for students.

- To motivate the students to develope self-respect.

- To share perspectives on emerging technologies, sustainability initiatives, and the impact of globalization on the field of mechanical engineering.

Outcome of the Programme:

- The participants gained the knowledge of Problem solving skills in the industries and real life.
- The session includes a platform for young minds to sharpen their entrepreneurial skills.
- All the students were motivated to attend the training classes, technical fests and association activities regularly in order to improve the interpersonal skills .

Detail Description of the Program:

Mr.S.Balaganesh, AP/Mech Department Alumni Co ordinator had given the welcome address and brief introduction about our alumni. Mr. R. Rajarajeswaran, Assistant Manager, Inventory Control, Royal Enfield, Chennai, acted as a resource person for this programme.The topic of the presentation was "My success story and Experience in KCE". He motivated the students through his Inspirational Story and he shared his career journey, highlighting key milestones, challenges faced, and significant achievements.He also shared the route map to students for their industrial job. He also shared his favorite subjects and project difficulties faced during his study period.The program was very joyful and informative.

The Resource Person Explained the Following Concept:

- Tips for creating a resume and attending an interview.
- Interview difficulties when lacking in communication skills.
- Importance of intership what they learned, and how it influenced their career path.
- Current industry trends and challenges in the mechanical engineering industry.
- Case study and Discussions.
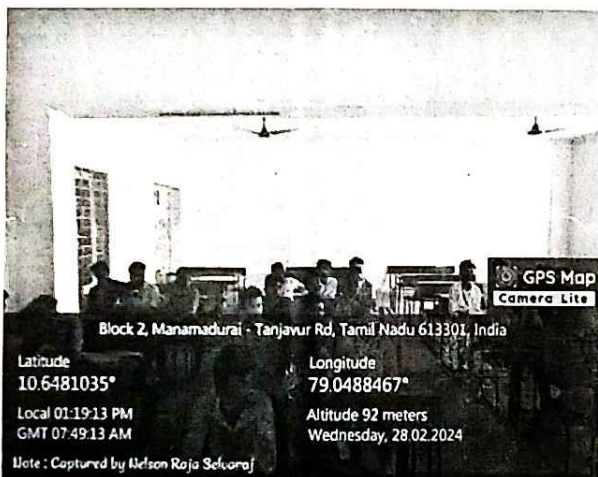- Opportunities for professional growth, including workshops, networking events, and certifications.

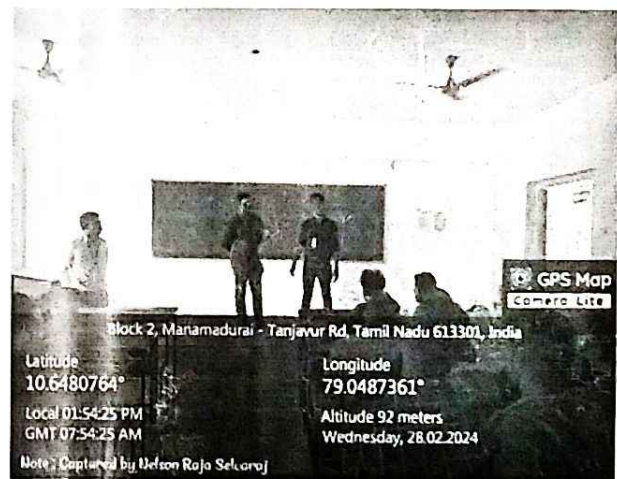## Session Photogarphs:
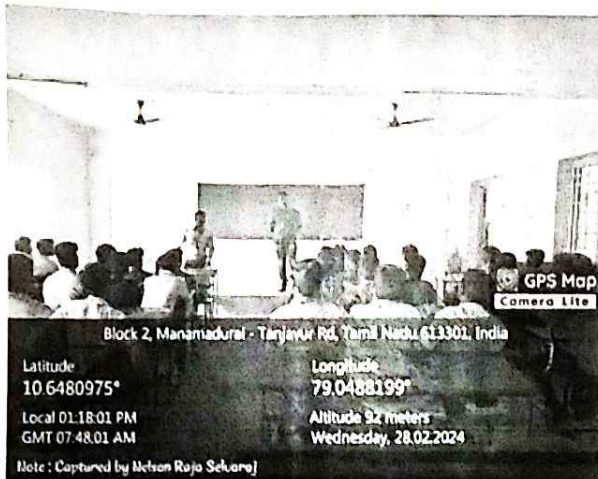
Mr.R.Rajarajeshwaran is interacting with the students on 28/02/2024 during alumni interaction
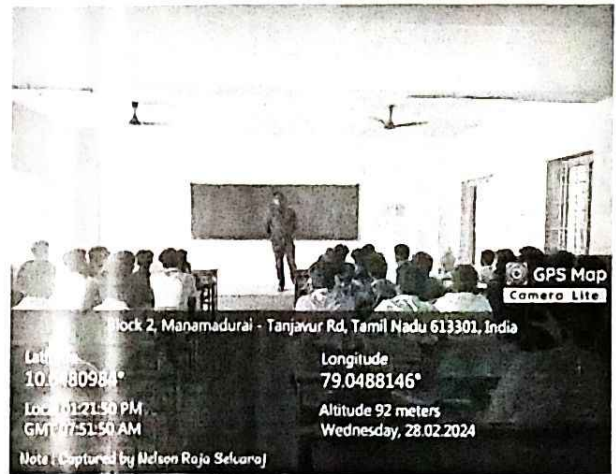
Mr.R.Rajarajeshwaran is delivering his experience

Glimpse of the program

R. Perarivalan,III year BE Mechanical Engineering student deliver the vote of thanks

The session ended with the oral feedback from students. R. Perarivalan,III year BE Mechanical Engineering student delivered the vote of thanks .

Dept.Alumni Incharge   HOD/Mech 4|3|24   Principal

DEPARTMENT OF TRAINING AND PLACEMENT

ACADEMIC YEAR

2023 – 2024

DEPARTMENT OF TRAINING AND PLACEMENT

CAREER GUIDANCE
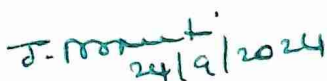
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B++
NAAC

DEPARTMENT OF TRAINING AND PLACEMENT

ACADEMIC YEAR 2023-2024

NUMBER OF STUDENTS BENEFITTED BY CAREER GUIDANCE PROGRAMS

S NO	DESCRIPTION	BENEFICIARIES COUNT
1.	Employability Skill Development Program 15.11.2023 To 17.11.2023	240
2.	Awareness Program on Competitive Examinations 13.02.2024	225
3.	Awareness Program on Overseas Education 08.03.2024	80

TPO
24/9/24

24/9/24.
VP/HEAD-T&P

24/9/2024
PRINCIPAL
PRINCIPAL
Kings College of Engineering,
PUNALKULAM - 613 303

Ref No: KCE/T&P/TRAINING/02/23-24   09.11.2023

The department of training and placement and Naandi Foundations Titan LeAP jointly organise the employability skills development programme for the benefit of final year students of all branches under the scheme of Nann Mudhalvan (A govt of Tamil Nadu initiative) **from 15.11. 2023 to 17.11. 2023. (three days)** as per the below schedule:

Time: 9:15 am to 4:20 pm

Venue: Smart class room of the respective department

A course certificate and training manual will be provided to all regular participants

Mandatory requirements:

- **Formal** dress code and regular attendance are mandatory
- Students shall bring a note book and pen

Note:

HoDs and Placement coordinators are requested to take necessary steps to ensure the participation of your final year students without fail absentees will be viewed seriously.

10/11/23
VP/HEAD (T&P)

10/11/2023
PRINCIPAL

Cc: Secretary
    AO
    HoDs (communicate to your placement coordinator)
    To read in all the final year classes.

DEPARTMENT OF TRAINING AND PLACEMENT

Report No: 03/24.11.23/Training/23-24

REPORT ON EMPLOYABILITY SKILLS DEVELOPMENT TRAINING

Three days training on "Employability Skills Development" was organized at our campus from 15th November, 2023 to 17th November, 2023 in association with Naandi foundation &Titan LeAP as a part of Nann Mudhalvan Scheme, a state government initiative in Tamil Nadu for the students of final year (250 students).

Objectives of the training were to enhance self-confidence, to master the effective interview skills, to encourage the students with right attitude, to enhance effective communication skills, to learn the corporate etiquettes, to learn to create impressive personality and body language, to learn email etiquettes, etc.

Name of the trainers from Naandi foundation &Titan LeAP

S NO	NAME	DEPT TRAINED
1.	Mr.M.Siva Pragasam	Civil Engineering
2.	Mr. S.Sanjai Kumar	CSE
3.	Mr.S.Vijayakumar	ECE
4.	Mr.M.Mariyappan	EEE
5.	Mr.S.Gopi Mathan	Mechanical Engineering

Day 1 (15/11/2023)

First session was started with "Understanding oneself Personality". In this session, participants interacted themselves in such a way that each participant introduced very briefly. In this session trainers explained about SWOT analysis and presentation skills. group activities were conducted to make the students understand about communication skills and mutual understanding. Participants were asked to present different skills, communication skills, listening skills and co-ordination in team.

Day 2 (16/11/2023)

On the second day of the training, the trainers continued their sessions with "Non verbal communication skills and confidence building". They explained the Importance of body language in corporate field. Email and telephone etiquettes were practiced along with practice of resume writing. Grooming was explained with the tips for preparation for interview. Group activities including Traffic games, Pizzels, paper tower making were conducted wherein message misrepresentation and team building was demonstrated.

Day 3 (17/11/2023)

On third day of the training, the trainers made the students to appear for group discussion. Different topics were given for group discussion, the students were enthusiastically participated. Mock personal interviews were conducted and suggestions were given by the

trainers to the students wherever required. Many of the students gave very positive feedback about the workshop that the workshop was very fruitful.

Mock group discussion and personal interview
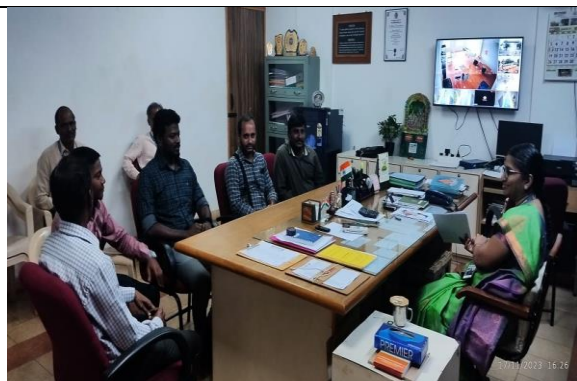
| Trainers are briefing with our Principal and Vice principal about the training and student performance feedback. | Vote of thanks by Dr.B.Suresh Babu |

Many of the participants gave very positive feedback about the training that the training was very useful. Certificates were given to all the participants.

Dr.B.Suresh Babu
AP/T&P, Coordinator

Dr.S.Sivakumar
Vice principal/Head-T&P

Dr.J.Arputha Vijaya Selvi
Principal

Department of Training and Placement

CIRCULAR

Ref.No. KCE/T&P/Awareness Programme – RACE /3/2023-2024   07.02.2024

We are happy to inform that, our department is planning to conduct an **"Awareness Programme on Competitive Examinations"** in association with M/s. RACE Veranda, Thanjavur for all the final year students on 13th February 2024 at Pallava Hall.

The schedule of the programme is as follows:

S. No	Department	Time
1.	CSE & ECE	11.00 a.m. to 12.30 p.m.
2.	Civil & Mechanical	1.10 p.m. to 2.40 p.m.

Note:
HoDs and Placement Coordinators are requested to ensure the participation of students in the programme.

VP/HEAD (T & P)   **PRINCIPAL**

Copy to:
Secretary
AO
HoDs – Request to read in all the final year classes
Placement Coordinators

Ref No: KCE/T&P/27/02/2024

Program: "Awareness Programme on Competitive Examinations"

Date: 13.02.2024

Trainers: Mr.Ramarethinam & Mr.Venkatesh, Training Experts from Veranda Race Training Academy, Thanjavur.

Venue: Pallava Hall

Total no of students trained: CIVIL – 20, CSE-66, ECE – 40, EEE -38, MECHANICAL - 61

Summary

A training programme started at 10.30 a.m. in Pallava hall. Dr. S. Sivakumar, VP/Head, T&P, welcomed the gatherings and also pointed out the scope of 'Government job opportunities' in various services. Mr.Ramarethinam, Manager, Veranda Race Training Academy, Thanjavur, elucidated the growth and opportunities that exist in the Government Services'. Ms. Venkatesh, Trainer, elaborately explained the technical part of the Veranda Race Training Academy through ICT tools. Participants actively interacted and raised doubts about competitive examination services. Finally, Dr. B. Suresh Babu delivered the vote of thanks to the resource persons and participants. The faculty members of training and placement and placement coordinators of various departments were present during the programme. Feedback was collected from the participants.

Mr. Ramarethinam, Manager, Veranda Race Training Academy, Thanjavur, addresses the participants on the competitive examination pattern.	Dr. S. Sivakumar, VP/Head-T&P, addresses the participants on government job opportunities.

COORDINATOR   VP/HEAD-T&P   PRINCIPAL

Department of Training & Placement

CIRCULAR   07.03.2024

Ref No. KCE/T&P/Overseas Education/5/2023-2024

We are happy to inform that, our department is planned to conduct an Awareness programme on Overseas Education in association with Chakravarthi Overseas Education Consultant on 08.03.2024 for all the interested students.

Time   : 2.00 p.m. to 3.00 p.m.

Venue   : Pallava Hall

VP/Head T & P   PRINCIPAL

Copy to:
Secretary
AO
HoDs
Placement Coordinators

REPORT

Summary:

An awareness programme on overseas education was organized on March 8, 2024. Dr. S. Sivakumar, VP/Head-T&P, welcomed the gathering, and Dr. J. Arputha Vijaya Selvi, Principal, gave a brief talk on the opportunities of overseas education. Mr. Rajendran, Director, Chakravarthi Overseas Study Consultants Pvt. Ltd., Thanjavur, created awareness and inspired students regarding the importance of overseas education. The outcome of the programme was to create awareness and encourage students who aspire to continue higher education abroad after their graduation. Finally, Dr. B. Suresh Babu gave a vote of thanks and collected feedback from the student participants, saying the programme was very useful.

Dr. S. Sivakumar, VP/Head, T&P, delivered the welcome address, and Mr. Rajendran, Director, Chakravarthi Abroad Studies, delivered his address on opportunities in overseas education.

COORDINATOR   VP/HEAD-T&P   PRINCIPAL