



ACADEMIC YEAR 2022-2023

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	80	02-08
2.	B.E. – Computer Science and Engineering	05	255	09-47
3.	B.E. – Electronics and Communication Engineering	04	215	48-60
4.	B.E. – Electrical and Electronics Engineering	03	135	61-74
5.	B.E. – Mechanical Engineering	09	400	75-105
Total			1085	

K. Chellappan
29/5/23

IQAC COORDINATOR

J. Ramesh
29/5/2023

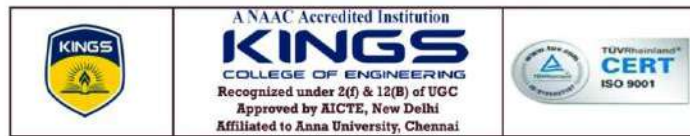
PRINCIPAL

PRINCIPAL
Kings College of Engineering,
PUNALKULAM - 613 303.

DEPARTMENT OF CIVIL ENGINEERING

ACADEMIC YEAR

2022-2023



DEPARTMENT OF CIVIL ENGINEERING
ACADEMIC YEAR 2022-20223

CAREER GUIDANCE PROGRAMMES





DEPARTMENT OF CIVIL ENGINEERING

ACADEMIC YEAR 2022-2023

NUMBER OF STUDENTS BENEFITTED BY CAREER GUIDANCE PROGRAMS

S.No	DESCRIPTION	BENEFICIARIES COUNT
1.	Alumni Talk on career guidance on 24.08.2022	40
2.	Alumni Talk on career guidance on 12.05.2023	40

R. Santanam
09/09/2023

HOD/CIVIL

HOD

Department of Civil Engineering
Kings College of Engineering,
Punalkulam, Thanjavur - 613 303

J. Monish
9/9/2023

PRINCIPAL

PRINCIPAL

Kings College of Engineering,
PUNALKULAM - 613 303



DEPARTMENT OF CIVIL ENGINEERING
ACADEMIC YEAR 2022-20223 (ODD 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 24.08.2022 by our renowned alumni **Mr.R.RAHUL** of 2013-17 batch who is currently working as Site Engineer in **LAING O'ROURKE, DUBAI**, 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.

A handwritten signature in black ink, appearing to read 'R. Baran'.

HOD/CIVIL

HOD

Department of Civil Engineering
Kings College of Engineering,
Punalkulam, Thanjavur - 613 303

DEPARTMENT OF CIVIL ENGINEERING
ACADEMIC YEAR 2022-2023 (ODD SEMESTER)
ALUMNI TALK ON JOB OPPORTUNITIES

Venue: CIVIL SMART CLASS ROOM

Date: 24.08.2022

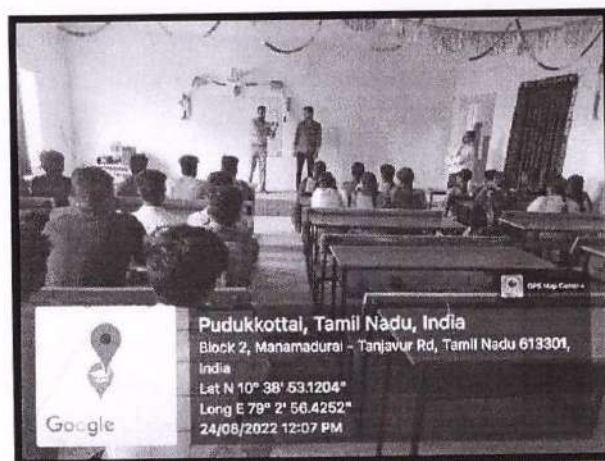
Time: 12:00 – 12:45 PM

Background & Objective

Every semester Alumni talk 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 24th August 2022 at the Department of Civil Engineering. **Mr.R.RAHUL** of 2013-17 batch graced the occasion. He is our renowned alumni of the 2017 batch who is currently working as Site Engineer in **LAING O'ROURKE, DUBAI**. He has been working in abroad for the past 4 years. He highlighted the scope for civil engineers in foreign countries and also added valuable information regarding job opportunities. Finally he concluded his speech by giving various ideas about the preparations to be made for working in abroad



Alumni talk on "Job Opportunities" for Civil students

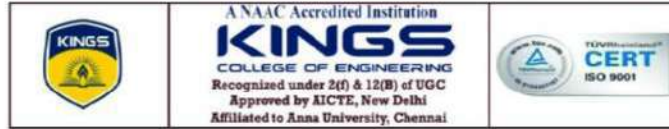
Outcome

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.

K. Aravind
 03/09/2022
 IQAC MEMBER

R. Saravanan
 03/09/2022
 HOD-CIVIL
 [Dr. R. Saravanan]

J. Jeyaraj
 31/9/2022
 PRINCIPAL



DEPARTMENT OF CIVIL ENGINEERING
ACADEMIC YEAR 2022-2023 (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 12.05.2023 by our renowned alumnus **Mr.M.NITISH KUMAR** and **Mr.M.MUKILAN** of 2016-20 batch who are currently working as **Junior BIM Modeller** 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.



HOD/CIVIL

HOD

Department of Civil Engineering
Kings College of Engineering,
Punalkulam, Thanjavur - 613 303



DEPARTMENT OF CIVIL ENGINEERING
ACADEMIC YEAR 2022-2023 (EVEN SEMESTER)
ALUMNI TALK ON CAREER GUIDANCE

Venue: CIVIL SMART CLASS ROOM

Date: 12.05.2023

Time: 03:00 – 04:00 PM

Background & Objective

Every semester Alumni talk 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 12th May 2023 at the Department of Civil Engineering. **Mr.M.NITISH KUMAR** and **Mr.M.MUKILAN** of 2016-20 batch graced the occasion. They are our renowned alumni of the 2020 batch who are currently working as **Junior BIM Modeller** at **AGF TECHNIK, THANJAVUR**. They have been working in the company for the past 3 years. They highlighted the scope for civil engineers in rebar detailing works 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.

[Signature]
17/05/2023
IQAC MEMBER

[Signature]
18/05/2023
HOD-CIVIL

[Signature]
18/05/2023
PRINCIPAL

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Academic Year 2022-2023

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"	49
2.	Webinar "Career Talk"	48
3.	Webinar "Career Guidance"	64
4.	Alumini interaction on "Skills to design yourself"	47
5.	Alumini interaction on "Guiding the Future"	47


HOD/CSE 29/5/23


PRINCIPAL
PRINCIPAL
Kings College of Engineering,
PUNALKULAM - 613 303

PERMISSION LETTER

Punalkulam,

18.11.2022

From

The co-ordinator,
Department of CSE,
Kings college of Engineering,
Punalkulam,
Thanjavur.

TO

The principal,
Kings college of Engineering,
Punalkulam,
Thanjavur.

Sub: Requisition to conduct webinar.

Respected Madam,

As we planned to conduct webinar on the topic of "Higher studies and career guidance programme for future Engineering" on 19.11.2022 by the Resource person Mr. N. Anishraja, Lead Engineer, SDER, Majesco software solutions". Kindly permit us to conduct the programme.

Thanking you,

Yours truly,

Rfb
18/11/22

Submitted to
The Principal
18/11/22

J. Praveen
18/11/2022

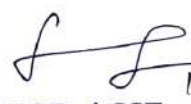


Department of Computer Science Engineering
Academic Year 2022-2023/ Odd Semester

Circular

Date: 18-11-2022

This is to inform that Webinar on "Higher Studies and Career Guidance " will be conducted for IV CSE students on 19.11.22 by Mr.N.Anishraja, Lead Engineer, SDET Majesco Software Solutions, Educator for all final year students. So all the students should attend the webinar without fail.


18/11/22
HOD / CSE



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2022-2023 (ODD SEM)

REPORT

1. Type of the Event : Webinar
2. Name of the Event : "Higher studies and Career Guidance Programme for future Engineering "
3. Objective : To make the students to gain insights on career opportunities and higher studies opportunities through Gate exams and other Competitive exams.
4. Date : 19.11.2022
5. Resource Person : Mr.N. Anishraja,
Lead Engineer, SDET,
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-dcqy-fva>)
10. No of Participants : 49
11. Outcome

Students acquired knowledge on

- Opportunities of Higher Studies through GATE.
- Opportunities that exist after completion of their degree.
- Approach to crack GATE exam.
- Tips to identify sources to crack GATE exam.


Co-ordinator


HOD/CSE

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

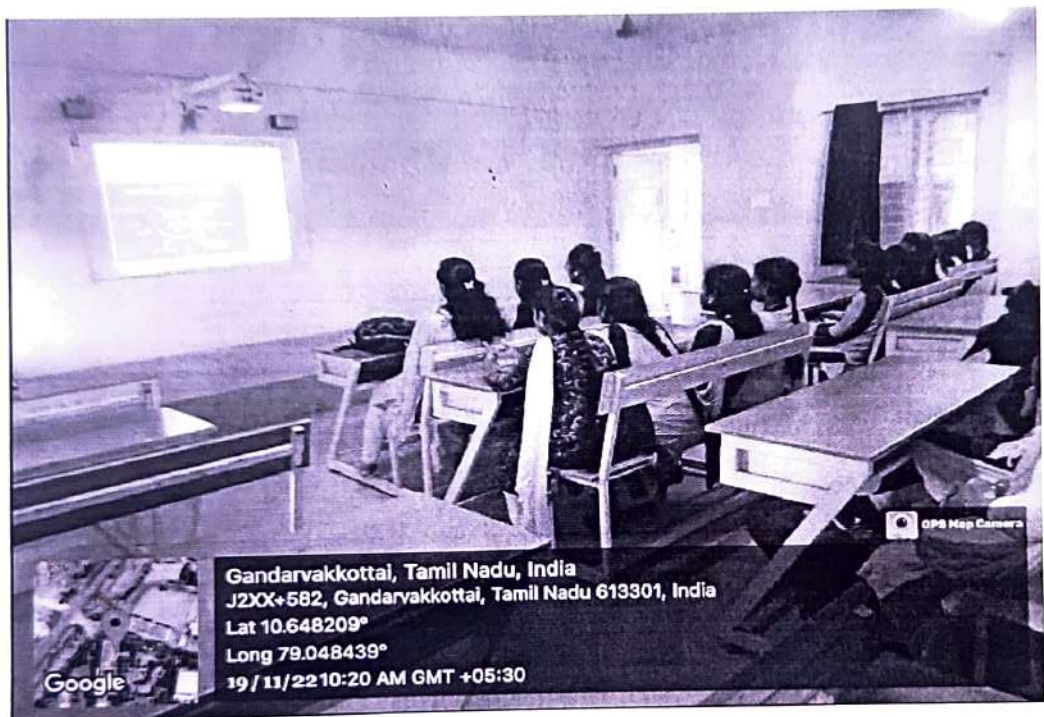
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2022 -2023/ ODD SEMESTER

WEBINAR REPORT

A webinar titled "Higher studies and Career Guidance Programme for future Engineering " was organized on **19.11.2022** for our CSE students with an objective of making the students to have the knowledge about how to prepare for GATE and competitive exams. Mr.N. Anishraja, Lead Engineer, SDET, Majesco Software Solutions, handled the session. 49 students and the department staff members attended the webinar. The programme was coordinated by Ms.N.Dhamayandhi, AP/CSE. The webinar highlighted the Higher Education Opportunities, PSU Recruitment, Scholarship Opportunities.

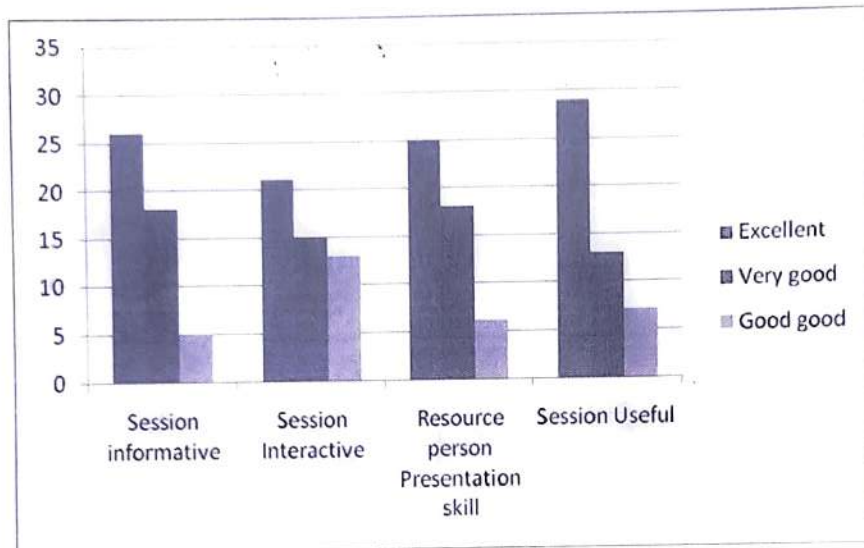
WEBINAR SNAPSHOTS



Content Delivery by the Resource Person

FEEDBACK

S.No	Criteria	Rating		
		Excellent	Very good	Good
1.	Session informative	30	16	15
2.	Session Interactive	27	13	21
3.	Resource person Presentation skill	32	19	10
4.	Session Useful	38	13	10
Other suggestions				



[Signature]
28/11/22
Co-ordinator

PRINCIPAL

[Signature]
28/11/22
HOD/CSE

H.O.D. of CSE
KINGS ENGINEERING
Punaluram, Landarvakottai (Tk),
Pudukottai (Dt) - 613 303.



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2022-2023 (ODD SEMESTER)
WEBINAR – HIGHER STUDIES AND CAREER GUIDANCE
ATTENDANCE SHEET

CLASS: IV CSE

S.NO	REG.NUMBER	STUDENT NAME	SIGNATURE
1.	821119104001	Aarthi. R	Aarthi
2.	821119104002	Aiyappan. S	Aiyappan
3.	821119104003	Ajay Prasanna. G S	Ajay
4.	821119104005	Akash .K	K.Akash
5.	821119104006	Akshayalakshmi. G	Akshayalakshmi
6.	821119104007	Aravind. A	Aravind
7.	821119104008	Avudaiappan .A B	Avudaiappan
8.	821119104009	Bakiya Lakshmi .A	Bakiya Lakshmi
9.	821119104010	Balakrishnan. M	Balakrishnan
10.	821119104011	Bavya. S	Bavya
11.	821119104012	Bhavatharani .T	Bhavatharani
12.	821119104013	Deepika. P	Deepika
13.	821119104014	Devipriya. S	Devipriya
14.	821119104015	Dharani. G	Dharani
15.	821119104016	Divakaran. J	Divakaran
16.	821119104017	Elayadharshini .T	Elayadharshini
17.	821119104018	Fasila Afreen .J	Fasila Afreen
18.	821119104019	Gokul .M	Gokul
19.	821119104020	Gomathi .A	Gomathi
20.	821119104021	Gopinath. P	Gopinath
21.	821119104022	Govindharajan. K	Govindharajan
22.	821119104023	Kamali. K	Kamali
23.	821119104024	Kanishkar .K	Kanishkar
24.	821119104025	Karkuzhali. N	Karkuzhali
25.	821119104026	Karthika. R	Karthika

S.NO	REG.NUMBER	STUDENT NAME	SIGNATURE
26.	821119104027	Mohamed Yasir. A	Mohamed Yasir
27.	821119104028	Muralidharan. N	Muralidharan
28.	821119104029	Nandhini. J	Nandhini
29.	821119104031	Pavitha .P	Pavitha
30.	821119104032	Priyadharshini .E	Priyadharshini
31.	821119104033	Ramakrishnan .E	Ramakrishnan
32.	821119104034	Rethinapriya. T	Rethinapriya
33.	821119104035	Sachin .R	Sachin
34.	821119104037	Sathish .T	Sathish
35.	821119104038	Selvabharathi. S	Selvabharathi
36.	821119104039	Shakthivel .M	Shakthivel
37.	821119104040	Siva .G	Siva
38.	821119104041	Sivaranjani . S	Sivaranjani
39.	821119104043	Suguna. S	Suguna
40.	821119104044	Suresh Karthik. J	Suresh
41.	821119104045	Suruthi. S	Suruthi
42.	821119104046	Surya. A	Surya
43.	821119104047	Swetha. S	Swetha
44.	821119104048	Tharanika. K	Tharanika
45.	821119104049	Varun. K	Varun
46.	821119104050	Vengatramanan. S	Vengatramanan
47.	821119104051	Vignesh. K	K. vignesh.
48.	821119104052	Vikramadhithan .M	AB
49.	821119104053	Viswa .A	Viswa
50.	821119104501	Suruthi. S	Suruthi

19.11.22
Class Co-ordinator

19/11/22
HOD/CSE

Permission Letter

Date: 20.02.23

Place: Panalkulam

From

The co-ordinator,
Kings college of Engineering,
Panalkulam

To

The principal,
Kings college of Engineering,
Panalkulam.

Sub: Regd - Seminar on "Career Talk"

Respected Madam,

As we have planned to conduct
Seminar on the topic of "Career Talk" on
22.02.23 by the resource person Dr. Anand Kumar Ravi
Chairman (AVA kind C-P-R), kindly permit us to
conduct the Seminar.

Thanking you,

Yours truly,

Dr. Anand Kumar Ravi
20/2/23

Submitted to
J J 20/2/23

From
20/2/2023.



**Department of Computer Science Engineering
Academic Year 2022-2023 / Even Semester**

Circular

Date: 20-02-2023

This is to inform that Seminar on "Career Talk" will be conducted for IV CSE students on 22.02.23 by Dr. Aurovivek Ravi Chairman (AVA Mind C-P-R), Educator for all final year students. So all the students should attend the webinar without fail.


HOD / CSE



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2022-2023 (EVEN SEM)

REPORT

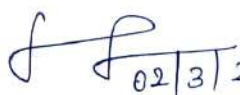
1. Type of the Event : Seminar
2. Name of the Event : Career Talk
3. Objective : To provide students with valuable information and guidance to help them make informed decisions about their future careers.
4. Date : 22.02.23
5. Resource Person : Dr. Aurovivek Ravi,
Chairman (AVA Mind C-P-R)
6. Level of the Event : Department Level
7. Name of the organizer : N.Dhamayandhi, AP /CSE
8. Target Audience : IV Year of CSE
9. Venue : Smart Classroom / CSE
10. No of Participants : 48

11. Outcome

Students acquired knowledge on

- Opportunities available for CSE students.
- Importance of programming skills.
- Gain clarity on their interests, strengths, and values, allowing them to set more focused and achievable career goals.
- Tips to identify sources to crack GATE exam.


21/2/23
Co-ordinator


02/3/23

HOD/CSE

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

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2022 -2023/ EVEN SEMESTER

SEMINAR REPORT

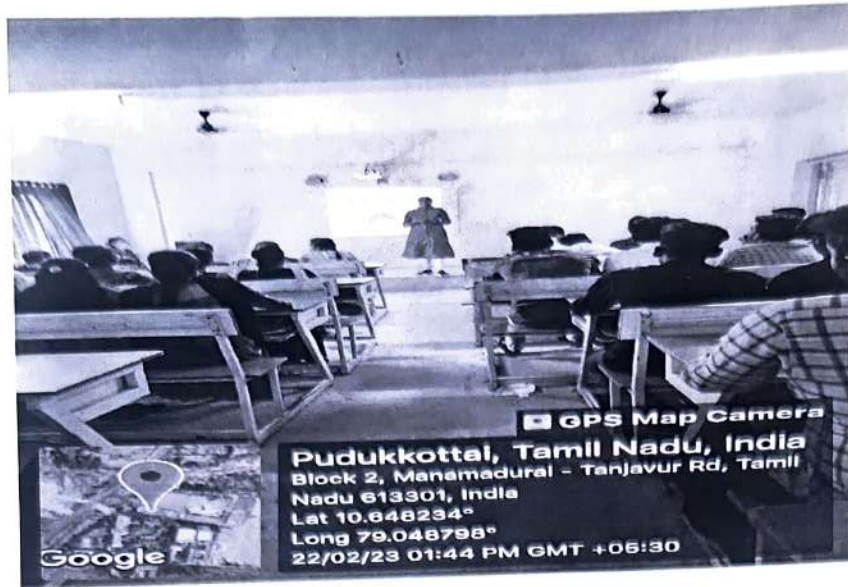
A seminar titled "Career Talk" was organized on **22.02.23** for final year students of CSE department by the resource person Dr. Aurovivek Ravi, Chairman (AVA Mind C-P-R) and team. The programme was started with welcome speech, resource person introduction and the session was handled by resource person. 48 students and the department staff members attended the seminar. The programme was coordinated by Ms.N.Dhamayandhi, AP/CSE.

HIGHLIGHTS:

- **Increased Awareness:** Students gain a better understanding of various career options available to them.
- **Preparedness for Transitions:** Students develop a better understanding of the steps they need to take to transition from education to the workforce, including acquiring relevant qualifications, gaining experience, and building professional networks.
- **Informed Decision-Making:** Provided with information about the educational and skill requirements, as well as potential career trajectories, students are better equipped to make informed decisions about their future career paths.
- **Clarified Goals:** Students gain clarity on their interests, strengths, and values, allowing them to set more focused and achievable career goals.

Motivation and Inspiration: Hearing from professionals in different fields and learning about their journeys can inspire students and motivate them to pursue their own career aspirations with determination and resilience.

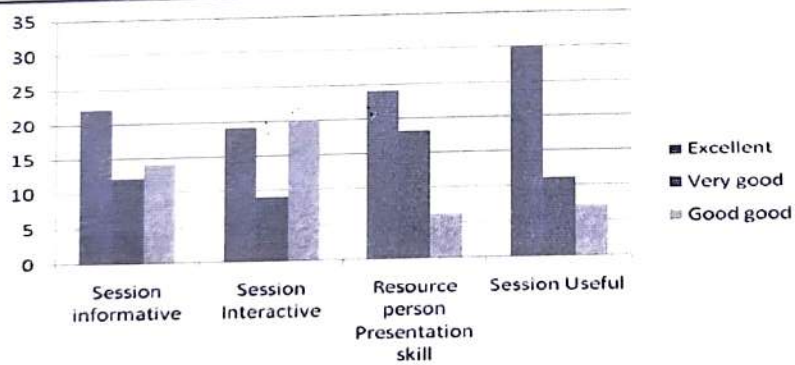
SEMINAR SNAPSHOTS:



Content delivered by Resource Person and Team

FEEDBACK

S.No	Criteria	Rating		
		Excellent	Very good	Good
1.	Session informative	22	12	14
2.	Session Interactive	19	9	20
3.	Resource person Presentation skill	24	18	6
4.	Session Useful	30	11	7
Other suggestions				



[Signature]
Co-ordinator

PRINCIPAL

[Signature] 02/3/23
HOD/CSE
M.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalakulam, Gandarvakottai (Tk),
Pudukkottai (Dt) - 613 303.



KINGS
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 2022-2023 (EVEN SEMESTER)
SEMINAR - CAREER TALK
ATTENDANCE SHEET

CLASS: IV CSE

S.NO	REG.NUMBER	STUDENT NAME	SIGNATURE
1.	821119104001	Aarthi. R	Aarthi R
2.	821119104002	Aiyappan. S	Aiyappan S
3.	821119104003	Ajay Prasanna. G S	Ajay prasanna
4.	821119104005	Akash .K	Akash K
5.	821119104006	Akshayalakshmi. G	Akshayalakshmi G
6.	821119104007	Aravind. A	Aravind. A
7.	821119104008	Avudaiappan .A B	Avudaiappan .A B
8.	821119104009	Bakiya Lakshmi .A	Bakiya Lakshmi .A
9.	821119104010	Balakrishnan. M	Balakrishnan. M
10.	821119104011	Bavya. S	Bavya. S
11.	821119104012	Bhavatharani .T	Bhavatharani .T
12.	821119104013	Deepika. P	Deepika. P
13.	821119104014	Devipriya. S	Devipriya. S
14.	821119104015	Dharani. G	Dr. Dharani
15.	821119104016	Divakaran. J	Divakaran. J
16.	821119104017	Elayadharshini .T	Elayadharshini .T
17.	821119104018	Fasila Afreen .J	Fasila Afreen .J
18.	821119104019	Gokul .M	M. Gokul
19.	821119104020	Gomathi .A	AB
20.	821119104021	Gopinath. P	P. Gopinath
21.	821119104022	Govindharajan. K	Govindharajan. K
22.	821119104023	Kamali. K	K. Kamali
23.	821119104024	Kanishkar .K	Kanishkar .K
24.	821119104025	Karkuzhali. N	Karkuzhali. N
25.	821119104026	Karthika. R	Karthika. R

S.NO	REG.NUMBER	STUDENT NAME	SIGNATURE
26.	821119104027	Mohamed Yasir. A	Mohamed Yasir.
27.	821119104028	Muralidharan. N	Muralidharan.
28.	821119104029	Nandhini. J	Nandhini.
29.	821119104031	Pavitha .P	P. Pavitha.
30.	821119104032	Priyadharshini .E	Priyadharshini.
31.	821119104033	Ramakrishnan .E	Ramakrishnan.
32.	821119104034	Rethinapriya. T	Rethinapriya.
33.	821119104035	Sachin .R	Sachin. R
34.	821119104037	Sathish .T	Sathish.
35.	821119104038	Selvabharathi. S	Selvabharathi.
36.	821119104039	Shakthivel .M	Shakthivel.
37.	821119104040	Siva .G	Siva.
38.	821119104041	Sivaranjani . S	Sivaranjani.
39.	821119104043	Suguna. S	Suguna.
40.	821119104044	Suresh Karthik.J	Suresh Karthik.
41.	821119104045	Suruthi. S	Suruthi.
42.	821119104046	Surya. A	Surya.
43.	821119104047	Swetha. S	Swetha.
44.	821119104048	Tharanika. K	Tharanika.
45.	821119104049	Varun. K	Varun.
46.	821119104050	Vengatramanan. S	Vengatramanan.
47.	821119104051	Vignesh. K	Vignesh.
48.	821119104052	Vikramadhithan .M	Vikramadhithan.
49.	821119104053	Viswa .A	Viswa.
50.	821119104501	Suruthi. S	Suruthi.


Class Co-ordinator


HOD/CSE

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

Permission Letter

From

N. Dhamayandhi,

AP/CSE,

Kings College of Engineering,
Panalkulam.

Place: Panalkulam

Date: 5/5/23

To

The principal,

Kings College of Engineering,
Panalkulam

Respected Madam,

Sub-Requisition to conduct seminar
on "Career Guidance".

As we planned to conduct seminar
on "Career Guidance" by Resource person
"E. R. Nagarajan" Full stack developer at JIO
for our students on 6/5/23. kindly permit
us for the same.

Thanking you,

Yours truly,

D. B.
5/5/23

Submitted to
The principal
5/5/23

S. M. M.
05/5/2023



Department of Computer Science Engineering
Academic Year 2022-2023 / Even Semester

Circular

Date: 05-05-2023

This is to inform that Seminar on "Career Guidance" will be conducted for IV CSE students on 06.05.23 by resource person **Er.R.Nagarajan**, Full Stack developer at JIO, for III year students. So all students are instructed to attend the Seminar to gain insights on IT industries and opportunities for the career.

[Handwritten Signature] 05/5/23

HOD / CSE

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



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2022-2023 (EVEN SEM)

REPORT

1. Type of the Event : Seminar
2. Name of the Event : Career Guidance
3. Objective : To make students aware of software industry
To make students offer targeted insights and support that resonate with their unique career trajectory within the tech industry.
4. Date : 06.05.23
5. Resource Person : Er.R.Nagarajan,
Full Stack Developer, JIO
6. Level of the Event : Department Level
7. Name of the organizer : N. Dhamayandhi, AP /CSE
8. Target Audience : III Year of CSE
9. Venue : III CSE Classroom
10. No of Participants : 64

11. Outcome

Students acquired knowledge on

- Available resources, such as career counseling services and internship opportunities
- Learned how to leverage these resources to support their career development.
- Enrich programming skills.


Co-ordinator

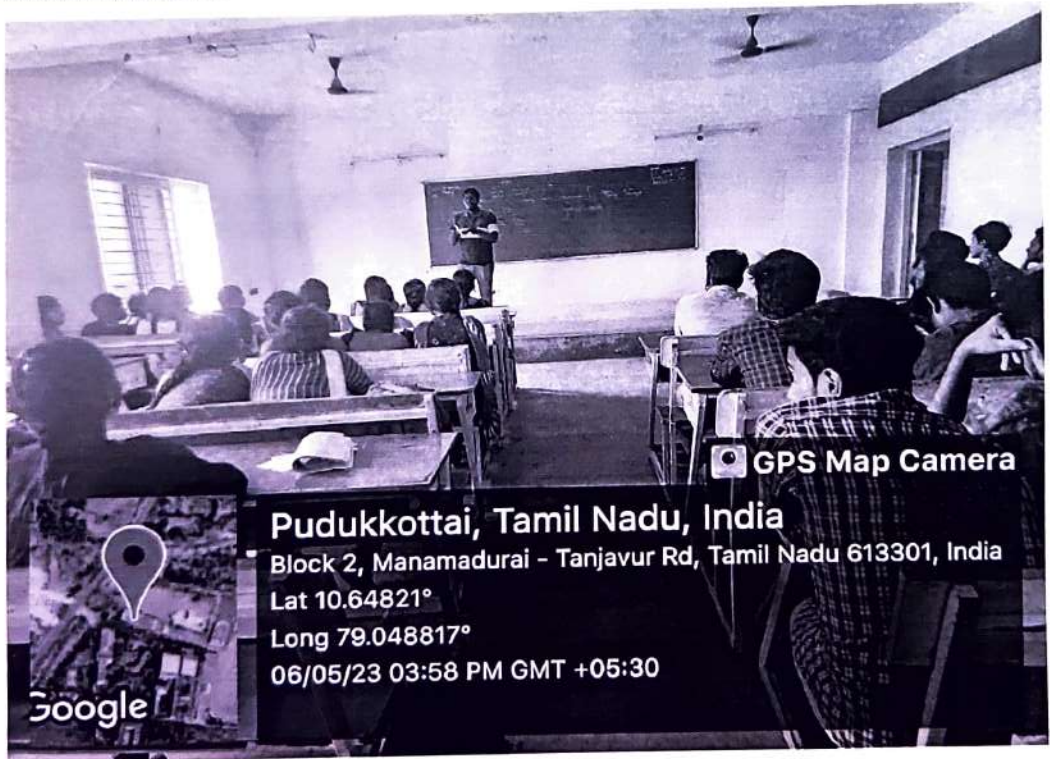

HOD/CSE
H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punakulam, Gandarvakottai (Tk)
Pudukottai (Dt) 613 003.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2022 -2023/ EVEN SEMESTER

SEMINAR REPORT

A seminar titled "Career Guidance" was organized on **06.05.23** for final year students of CSE department by the resource person Er.R.Nagarajan, Full Stack developer, JIO. The programme was started with welcome speech, resource person introduction and the session was handled by resource person. 64 students and the department staff members attended the seminar. The programme was coordinated by Ms.N.Dhamayandhi, AP/CSE. The resource person share his experience on how he get an opportunity in Software industry and guided students on how to crack career exam.

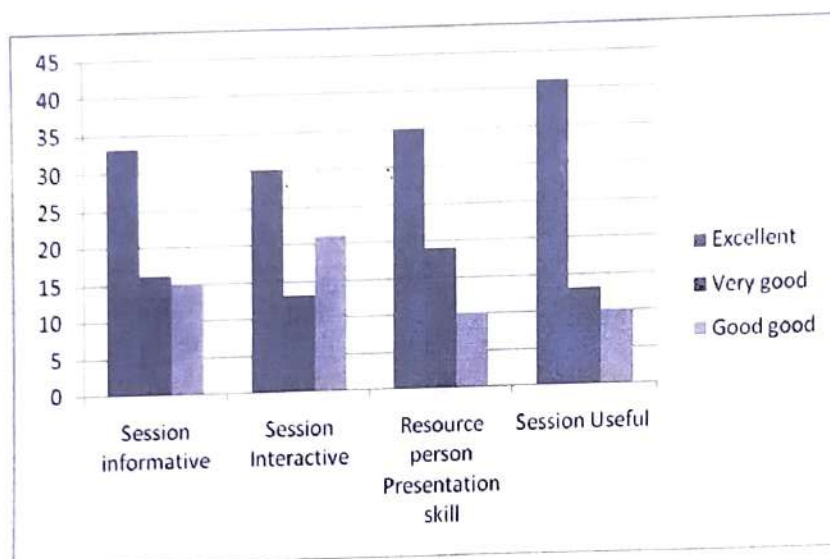
SEMINAR SNAPSHOTS:



Content delivered by Resource Person

FEEDBACK

S.No	Criteria	Rating		
		Excellent	Very good	Good
5.	Session informative	33	16	15
6.	Session Interactive	30	13	21
7.	Resource person Presentation skill	35	19	10
8.	Session Useful	41	13	10
Other suggestions				



[Signature]
16/5/23
CO-ORDINATOR

PRINCIPAL

[Signature]
16/5/22
HOD/CSE
H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalikulam, Gandarvakottai (Tk),
Pudukottai (Dt) - 613 303.



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2022-2023 (EVEN SEMESTER)
SEMINAR - CAREER GUIDANCE
ATTENDANCE SHEET

CLASS: III CSE

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

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

QJB 6/5/23
Class Coordinator

S S 6/5/23
HOD/CSE

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

Punalkulam

04.11.22

From

R.Sugantha Lakshmi

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 08.11.22 for our IV CSE students

I kindly request you to grant permission conduct this event.

Thanking You,

Permitted
J J 4/11/22


Yours truly

R.Sugantha Lakshmi



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2022-23 ODD SEMESTER
INTRA DEPARTMENT CIRCULAR

07.11.22

This is to inform you that, the CSE department has organized an Alumni Interaction session on the topic "Skills to design yourself" by Ms.S.Vinodhini Joyce, Security Analyst, ATOS Syntel Pvt Ltd, Chennai on 08.11.22 for our IV year CSE students. The students are insisted to attend the programme without fail and get benefitted.


Dept Alumni Co-ordinator


HOD/CSE

Note : To be read in IV CSE Classroom

CC : Department Notice Board

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2022-2023/ ODD SEMESTER

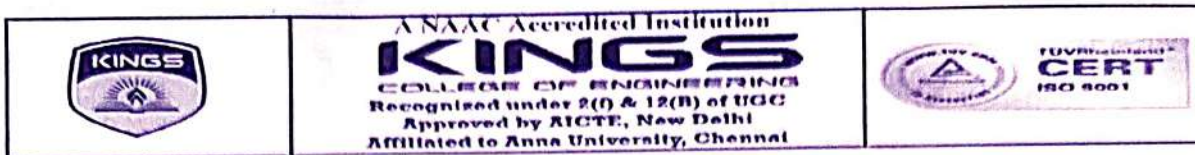
ALUMNI INTERACTION SESSION

REPORT

- | | | |
|--------------------------|---|---|
| 1. Type of the Event | : | Alumni Interaction session |
| 2. Name of the Event | : | "Skills to design yourself" |
| 3. Objective | : | To improve the skills for personal development that can help the students to become more capable and confident in their life. |
| 4. Date | : | 08.11.22 |
| 5. Resource Person | : | Ms.S.Vinodhini Joyce
Security Analyst,
ATOS Syntel Pvt Ltd, Chennai |
| 6. Level of the Event | : | Department Level |
| 7. Name of the organizer | : | R.Sugantha Lakshmi /CSE |
| 8. Target Group | : | IV CSE |
| 9. No of Participants | : | 49 |
| 10. Outcome | | |

The students got explored to

Goal Setting, Problem Solving, Time Management, Networking, Creativity, Self Awareness & Motivation skills.



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

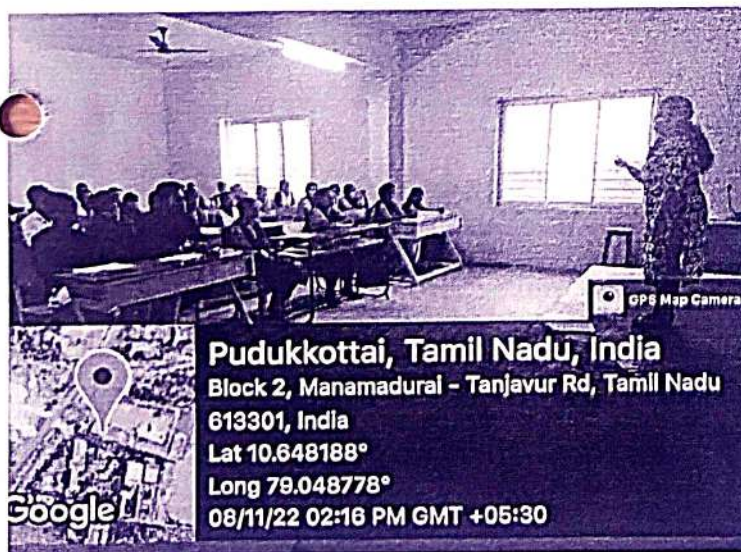
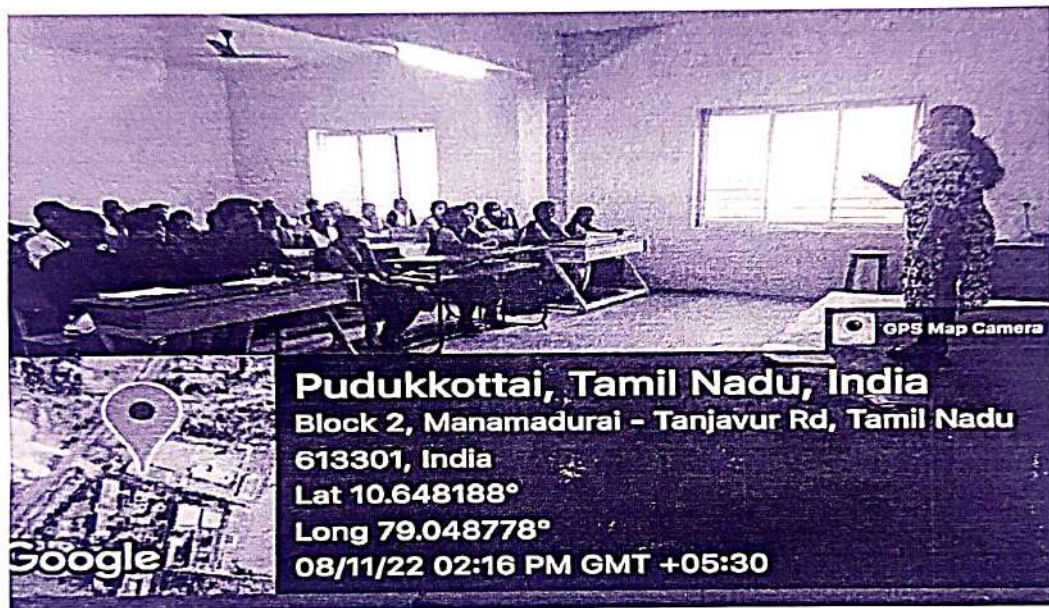
ACADEMIC YEAR 2022 -2023/ODD SEMESTER

ALUMNI INTERACTION SESSION

SKILLS TO DESIGN YOURSELF

Alumni interaction session titled "Skills to design yourself" was organized on 08.11.2022 for the IV CSE students to improve the skills for personal development that can help the students to become more capable and confident in their life. Our Alumni **Ms.S.Vinodhini Joyce**, Security Analyst, ATOS Syntel Pvt Ltd, Chennai handled the session. Totally **49 students** from IV CSE attended the session. The resource person elaborated on the skills needed for the students to design themselves. She insisted that being able to identify problems and come up with creative solutions is essential in designing themselves. She put forth that setting clear, achievable goals is one of the most important aspects of self-design and asked them to aware of their strengths and weaknesses which serves as a key to design themselves for success. She pointed out that managing their time and prioritizing tasks and building healthy relationships with people can help them to achieve their goals. She advised the students to think outside the box and come up with innovative solutions. Finally she concluded to develop the drive and determination to push them to reach their goals. The students actively participated in the session and shared their opinions.

ANNEXURE I
GLIMPSES OF THE EVENT



Ms.S.Vinodhini Joyce, Security Analyst, ATOS Syntel Pvt Ltd, Chennai
Educating the students to develop their skills

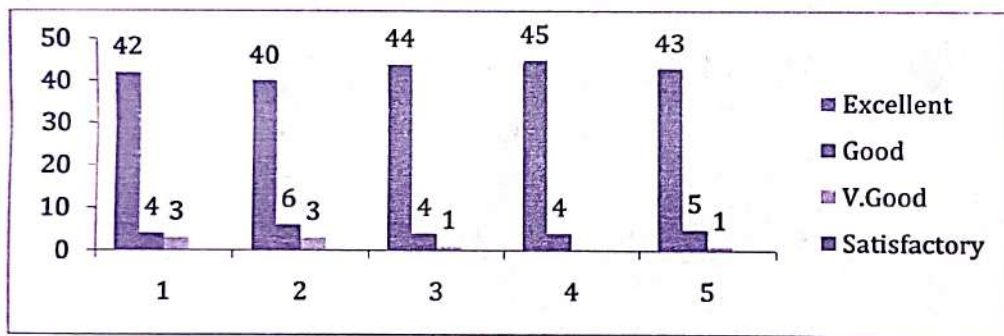
ANNEXURE II: FEEDBACK DETAILS

Q.No	Questions	Excellent	Good	V.Good	Satisfactory
1	How helpful was the session	42	4	3	0
2	Does the session met your expectations?	40	6	3	0
3	The content and delivery of resource person was	44	4	1	0
4	The information shared in the session was useful	45	4	0	0
5	Overall arrangement of the session	43	5	1	0
Total		214	23	8	0
Overall in %		88	9	3	0

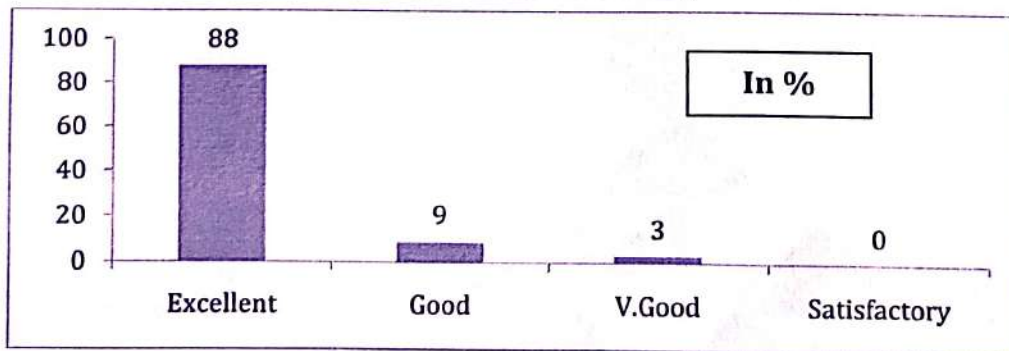
Comments

- Session was good
- Very useful information

Question wise Analysis



Overall Analysis




 Co-ordinator


 HOD/CSE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2022-2023 (ODD SEMESTER)

Alumni Interaction Session – “Skills to design yourself”

Attendance Sheet

08.11.22

S.NO	STUDENT NAME	SIGN	S.NO	STUDENT NAME	SIGN
1.	Aarthi. R	Aarthi		Mohamed Yasir. A	A. yasir
2.	Aiyappan. S	Aiyappa		Muralidharan. N	N. muralidharan
3.	Ajay Prasanna. G S	Prasanna		Nandhini. J	J. nandhini
4.	Akash .K	akash		Pavitha .P	Pavitha
5.	Akshayalakshmi. G	Lakshmi		Priyadharshini .E	E. priyadharshini
6.	Aravind. A	aravind		Ramakrishnan .E	E. ramakrishnan
7.	Avudaiappan .A B	avudaiappan		Rethinapriya. T	T. rethinapriya
8.	Bakiya Lakshmi .A	Bakiya		Sachin .R	R. sachin
9.	Balakrishnan. M	krishnan		Sathish .T	T. sathish
10.	Bavya. S	Bavya		Selvabharathi. S	S. selvabharathi
11.	Bhāvatharani .T	Bhāvatharani		Shakthivel .M	M. shakthivel
12.	Deepika. P	Deepika		Siva .G	G. siva
13.	Devipriya. S	Devipriya		Sivaranjani . S	S. sivaranjani
14.	Dharani. G	Dharani		Suguna. S	S. suguna
15.	Divakaran. J	Divakaran		Suresh Karthik .J	J. suresh
16.	Elayadharshini .T	Elayadharshini		Suruthi. S	S. suruthi
17.	Fasila Afreen .J	Fasila		Surya. A	A. surya
18.	Gokul .M	Gokul		Swetha. S	S. swetha
19.	Gomathi .A	Gomathi		Tharanika. K	K. tharanika
20.	Gopinath. P	Gopinath		Varun. K	K. varun
21.	Govindharajan. K	Govindharajan		Vengatramanan. S	S. vengatramanan
22.	Kamali. K	Kamali		Vignesh. K	K. vignesh
23.	Kanishkar .K	Kanishkar		Vikiramadhithan .M	M. vikiramadhithan
24.	Karkuzhali. N	Karkuzhali		Viswa .A	A. viswa
25.	Karthika. R	Karthika		Suruthi. S	S. suruthi

Dept Alumni Co-ordinator

HOD/CSE/22



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2022-2023 (ODD SEMESTER)
Alumni Interaction Session – “Skills to design yourself”
Feedback form **08.11.22**

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					



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2022-2023 (ODD SEMESTER)
Alumni Interaction Session – “Skills to design yourself”
Feedback form **08.11.22**

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					

Punalkular.

16.11.22

From

R.Sugantha Lakshmi

AP/CSE

Kings College of Engineering

Punalkulam

To

The HOD/CSE

Kings College of Engineering

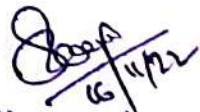
Punalkulam

Respected Madam

Sub : Requisition to conduct Alumni Interaction Session

We have planned to conduct Alumni Interaction session on 16.5.22 for our IV CSE students.
kindly request you to grant permission conduct this event.

Thanking You,


Yours truly,

R.Sugantha Lakshmi

Submitted
16/11/22




DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2022-23 ODD SEMESTER
INTRA DEPARTMENT CIRCULAR

17.11.22

This is to inform you that, the CSE department has organized an Alumni Interaction session on the topic "Guiding the future" by Ms.J.Gayathri, Assistant System Engineer Trainee,TCS Pvt Lt l on 19.11.22 for our IV year CSE students. The students are insisted to attend the programme without fail and get benefitted.


Dept Alumni Co-ordinator


HOD/CSE

Note : To be read in IV CSE Classroom

CC : Department Notice Board

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2022-2023/ ODD SEMESTER

ALUMNI INTERACTION SESSION

REPORT

- | | | |
|--------------------------|---|--|
| 1. Type of the Event | : | Alumni Interaction session |
| 2. Name of the Event | : | "Guiding the future" |
| 3. Objective | : | To support students in developing the skills needed to succeed in the job market. |
| 4. Date | : | 19.11.22 |
| 5. Venue | : | CSE Department Smart Classroom |
| 6. Resource Person(s) | : | Ms.J.Gayathri

Assistant System Engineer Trainee

Tata Consultancy Services Pvt Ltd |
| 7. Level of the Event | : | Department Level |
| 8. Name of the organizer | : | R.Sugantha Lakshmi /CSE |
| 9. Target Group | : | IV CSE |
| 10. No of Participants | : | 47 |
| 11. Outcome | | <ul style="list-style-type: none"> • 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. |



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2022 -2023/ODD SEMESTER

ALUMNI INTERACTION SESSION

GUIDING THE FUTURE

Alumni interaction session titled "**Guiding the Future**" was organized on **19.11.2022** for the IV CSE students in the view of supporting students in developing the skills needed to succeed in the job market. Our Alumni **Ms.Gayathri.J**, Assistant System Engineer Trainee, Tata Consultancy Services Pvt Ltd , Chennai handled the session. Totally **47 students** from IV 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. She also explored them how to identify their skills, interests, and values and then match them with suitable career paths. Also she referred the websites where they can prepare for interviews and take assessment tests, researching career options, and developing skills needed for the chosen career. She insisted to complete online certification courses which will help them in seeking jobs. Also she narrated how to face the interviews and its procedures. The students actively participated in the session, got their doubts clarified and got benefitted.

ANNEXURE I
GLIMPSES OF THE EVENT



Pudukkottai, Tamil Nadu, India
Block 2, Manamadurai - Tanjavur Rd, Tamil Nadu 613301, India
Lat 10.648044°
Long 79.048661°
19/11/22 09:41 AM GMT +05:30



Pudukkottai, Tamil Nadu, India
Block 2, Manamadurai - Tanjavur Rd, Tamil Nadu 613301, India
Lat 10.648044°
Long 79.048661°
19/11/22 09:41 AM GMT +05:30



Pudukkottai, Tamil Nadu, India
Block 2, Manamadurai - Tanjavur Rd, Tamil Nadu 613301, India
Lat 10.648044°
Long 79.048661°
19/11/22 09:46 AM GMT +05:30



Pudukkottai, Tamil Nadu, India
Block 2, Manamadurai - Tanjavur Rd, Tamil Nadu 613301, India
Lat 10.648044°
Long 79.048661°
19/11/22 09:41 AM GMT +05:30

Ms.J.Gayathri , Assistant System Engineer Trainee, TCS Chennai

Guiding the students for their future

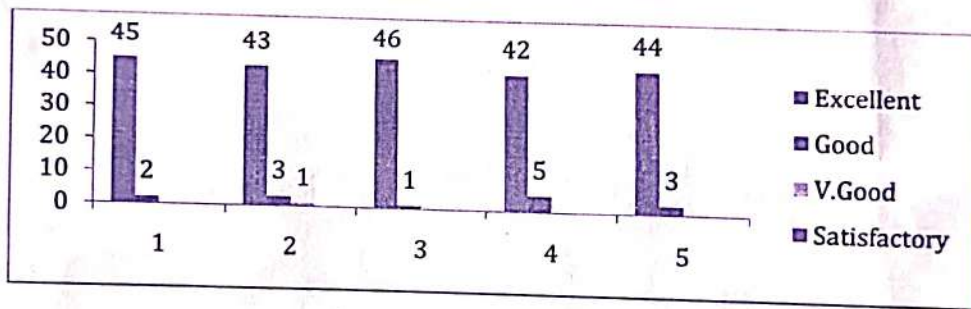
ANNEXURE II: FEEDBACK DETAILS

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	-	-

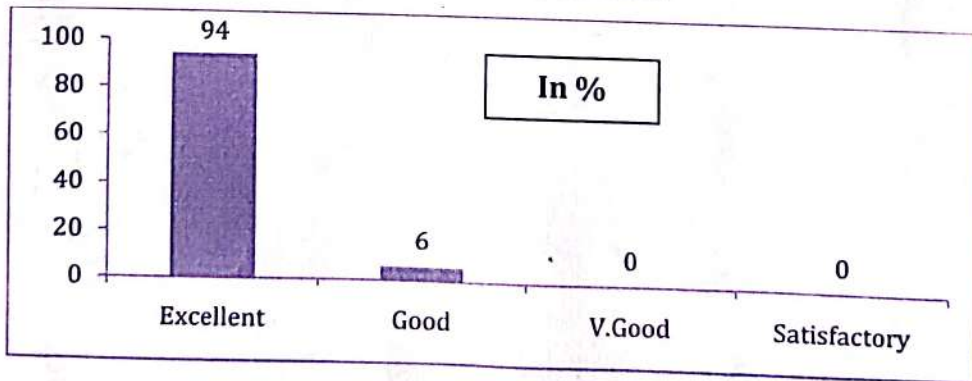
Comments

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

Question wise Analysis



Overall Analysis




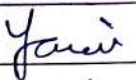
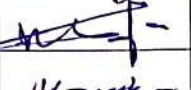
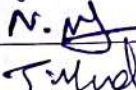
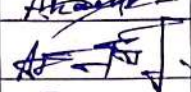
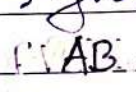
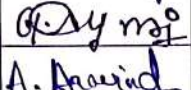
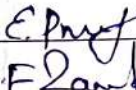
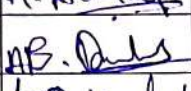
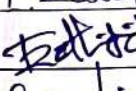
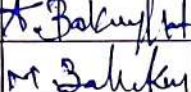
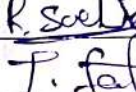

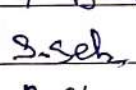
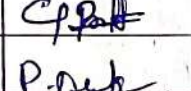
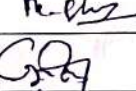
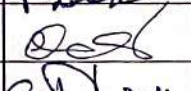
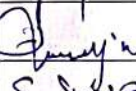
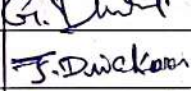
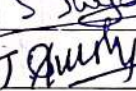
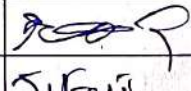
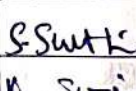
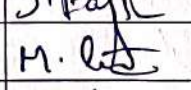
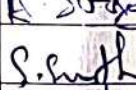
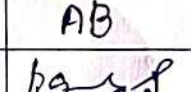
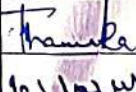
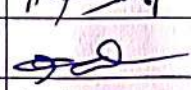
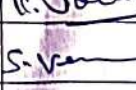
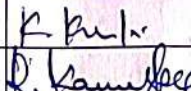
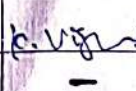
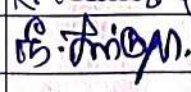
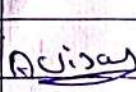
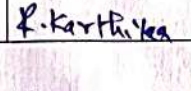
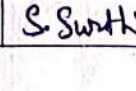

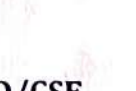

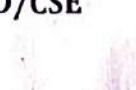




Co-ordinator
24/11/24

HOD/CSE
24/11/24

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2022-2023 (ODD SEMESTER)
Alumni Interaction Session - "Guiding the Future"

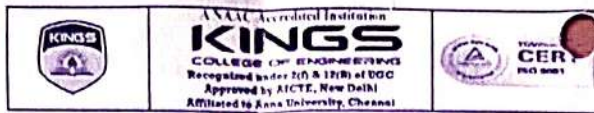
Attendance Sheet

19.11.22

S.NO	STUDENT NAME	SIGN	S.NO	STUDENT NAME	SIGN
1.	Aarthi. R			Mohamed Yasir. A	
2.	Aiyappan. S			Muralidharan. N	
3.	Ajay Prasanna. G S			Nandhini. J	
4.	Akash .K			Pavitha .P	
5.	Akshayalakshmi. G			Priyadharshini .E	
6.	Aravind. A			Ramakrishnan .E	
7.	Avudaiappan .A B			Rethinapriya. T	
8.	Bakiya Lakshmi .A			Sachin .R	
9.	Balakrishnan. M			Sathish .T	
10.	Bavya. S			Selvabharathi. S	
11.	Bhavatharani .T			Shakthivel .M	
12.	Deepika. P			Siva .G	
13.	Devipriya. S			Sivaranjani . S	
14.	Dharani. G			Suguna. S	
15.	Divakaran. J			Suresh Karthik .J	
16.	Elayadharshini .T			Suruthi. S	
17.	Fasila Afreen .J			Surya. A	
18.	Gokul .M			Swetha. S	
19.	Gomathi .A			Tharanika. K	
20.	Gopinath. P			Varun. K	
21.	Govindharajan. K			Vengatramanan. S	
22.	Kamali. K			Vignesh. K	
23.	Kanishkar .K			Vikiramadhithan .M	
24.	Karkuzhali. N			Viswa .A	
25.	Karthika. R			Suruthi. S	

Dept Alumni Co-ordinator

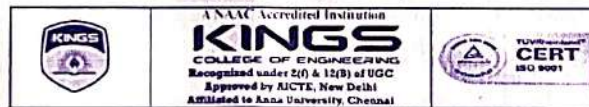
HOD/CSE



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2022-2023 (ODD SEMESTER)
Alumni Interaction Session - "Guiding the Future"
Feedback form

19.11.22

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					



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2022-2023 (ODD SEMESTER)
Alumni Interaction Session - "Guiding the Future"
Feedback form

19.11.22

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					

**DEPARTMENT OF ELECTRONICS AND
COMMUNICATION ENGINEERING**

ACADEMIC YEAR

2022-2023

CAREER GUIDANCE PROGRAM





DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR 2022-2023

NUMBER OF STUDENTS BENEFITTED BY CAREER GUIDANCE PROGRAMS

S.No	Description	Beneficiaries count
1.	Career Guidance Program on "How to prepare for Competitive Exams" 15-09-2022	113
2.	Alumni talk on "Future job opportunities in India and abroad" on 08-10-2022	33
3.	Alumni Talk on "Tips and Tricks for Fresher's in Software Industry Aspect" on 21-10-2022	30
4.	Alumni interaction on Career Guidance on 17-02-2023	39

D. Venkatesh
26/5/23
FACULTY IN-CHARGE

[Signature]
26/5/23
HOD/ECE

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

J. Prasad
26/5/2023
PRINCIPAL
PRINCIPAL
Kings College of Engineering
PUNALKULAM - 613 303



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



CAREER GUIDANCE PROGRAM

In the title of

“How to prepare for Competitive Exams”

ON

15th SEPTEMBER 2022



Organized by

Department of Electronics and Communication Engineering

KINGS COLLEGE OF ENGINEERING, PUNALKULAM

A NAAC Accredited Institution

Recognized under 2(f) & 12(B) of UGC

(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

Phone : 04362-282474, 282395 Website : www.kingsindia.net

ABOUT THE PROGRAM:

The career guidance program was organized for second and third year ECE students on 15th september, 2022 by 11.30 A.M. in Chera Hall. Totally 113 students have enthusiastically participated in this Program.

The programme started with Tamizh Thai Vazhththu. Dr.J.Arputha Vijaya Selvi, Principal, delivered the Felicitation address. Mrs.N.Mangaiyarkarasi, HOD/ECE delivered the welcome address and introduced the Chief Guest **Mr.J.Alexander, M.E., Assistant Engineer, Public Works Department, Thanjavur.**

OBJECTIVE:

The main objective of this career guidance program was to give the awareness about the job opportunities for Electronics Engineers in the core field and How to prepare for the competitive Exams.

KEY NOTE SPEECH BY THE RESOURCE PERSON:



Resource Person Mr.J.Alexander, delivering the key note speech to the students.

He gave an excellent speech to the students and interacted with the students about the various issues related to students' community. He is having 15 years of teaching experience also so, he can able to read the students mentality easily.

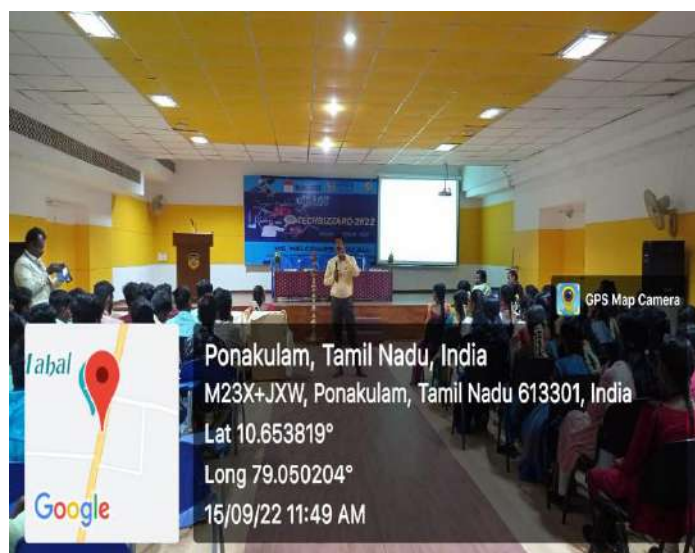
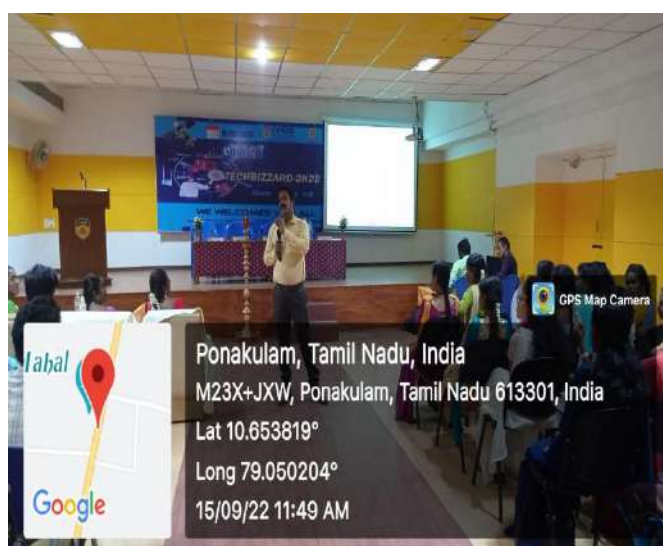
In his speech, he pointed out that students' should follow a protocol to become bright in the future. His talk focused on **"How to prepare for the competitive Exams?"** What are all the books to be referred? He explained how to study the concept clearly with some real time examples. He also taught how to solve a circuit by using mesh and Nodal analysis.

He shared his experience about his preparation for the examination. He also gave some tips to prepare for the exam. In this competitive world students should work hard for many years to crack the exam, but only few of them will succeed. So, it is essential to strategize the studying methodology to succeed in the exams.

- ✓ Choose the subject and the field of work as per your interest.
- ✓ The candidate must understand the syllabus of the examination & outline what types of questions are asked in the exam.
- ✓ Create a studying strategy for this after knowing the exam pattern.
- ✓ It is essential to have a grip on the latest current affairs while preparing for a government job.
- ✓ When you prepare for the exam, keep making notes of it to remember things well, and it would help in last-minute revision.
- ✓ To check your performance, attend the mock tests and practice atleast recent 5 years question papers based on the exam pattern.
- ✓ Maintain Self Confidence & Stay Positive

He insisted that so many opportunities are there, we have to utilize it properly. Finally he insisted that the students should have hard work, Time management, good personality development, good communication skills, sincerity, honesty and discipline.

In addition, acquiring leadership skills helps the students to set their goal to achieve a better position in the society.



Students eagerly listening to the key note speech.



Students enthusiastically listening to the key note speech.

OUTCOME:

- At the end of the program, students gathered more knowledge about the availability of job opportunities in our core field.
- Students gained more knowledge on How to prepare for the competitive Exams.
- Students acquired knowledge about the job opportunities in Government and private sectors.

D. Venkatesh
8/11/22
Coordinator

Dr. S. S. S. S.
8/11/2022
HOD/ECE

J. S. S. S.
8/11/2022
PRINCIPAL



**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ACADEMIC YEAR 2022-2023 (ODD SEMESTER)**

ALUMNI TALK ON FUTURE JOB OPPORTUNITIES IN INDIA AND ABROAD

Venue: Digital Electronics Lab

Date: 08.10.2022

Time: 01:45 – 03:30 PM

Background:

The Department of ECE had organized Alumni Talk by M.Ajay , and R.A Hariprasath (2015-2019) on 8th October 2022 for the students of Third year ECE.

Resource Person Details:

1. M.Ajay , Senior Software Engineer, AWS Cloud Developer, Capgemini, Bangalore.
2. R.A.Hari Prakash, Associate Software Engineer, SNYDER, Chennai.

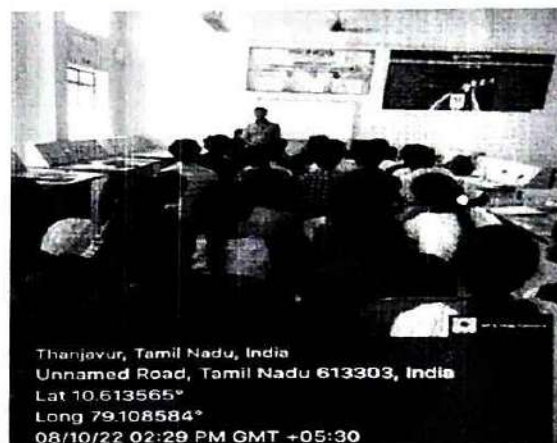
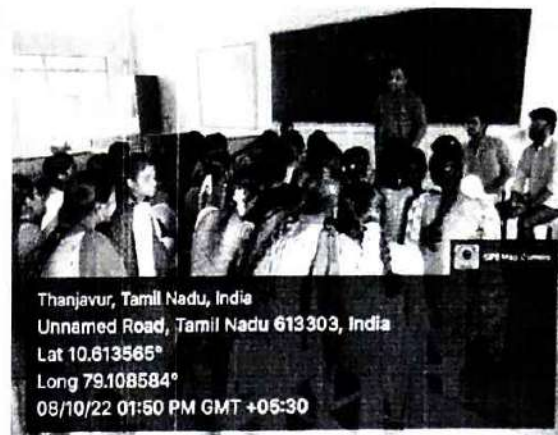
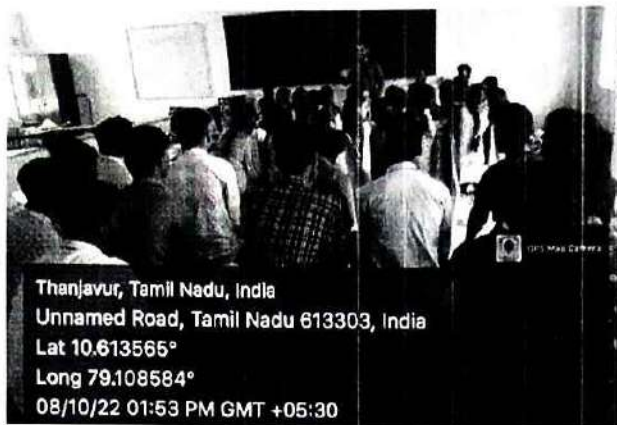
Objective:

The main objective of the program was to make students understand how they can have a successful engineering career in future and also to have some awareness regarding the placement process in software companies.

Alumni Session:

M.Ajay working as a Senior Software Engineer, AWS Cloud Developer in Capgemini, Bangalore. He 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. He shared his experiences about the college days and importance of subjects in ECE. He interacted with the students about the need and expectations of the software company. Also he advised students to get trained in professional courses for gaining more knowledge and to update the technical skills to get into the industry.

R.A.Hari Prakash, working as an Associate Software Engineer in SNYDER, Chennai spoke about the placement process in software companies and also shared his nature of work in company. He also spoke about the challenges that are being faced by student for placement and how to resolve them. He also shared his experience while attending aptitude test and interview in SNYDER. He also spoke about the role of Electronics Engineer in IT companies.



Alumni talk on "Future Job Opportunities" for ECE students

Finally they 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.

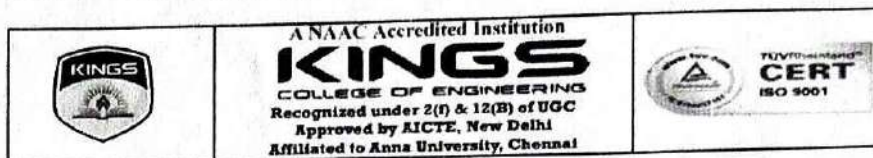
Outcome

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 33 students of third year ECE were benefitted by the Alumni speech.

D. Vennila
 16/12/22
 IQAC MEMBER

[Signature]
 16/12/2022
 HOD/ECE
 H.O.D.

[Signature]
 16/12/2022
 PRINCIPAL
 PRINCIPAL



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ACADEMIC YEAR 2022-2023 (ODD SEMESTER)

ALUMNI TALK ON TIPS AND TRICKS FOR FRESHERS IN SOFTWARE INDUSTRY ASPECT

Venue: Class Room

Date: 21.10.2022

Time: 01:30 - 02:15 PM

In KCE, Department of Electronics and Communication Engineering had organized an Alumni talk by Mr.S.Jeyaseelan (2011-2015) on 21-10-2022 for second year ECE students in **II ECE Classroom**.

Totally 30 students have enthusiastically participated in this event.

Resource Person Details:

1. Mr.S.Jeyaseelan, Senior software Engineer, Clayfin Technologies Private Limited

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

Alumni Session:

Mr. Jeyaseelan, covered the topic '**Tips and tricks for Freshers in software industry aspects**' keeping the session interactive from the starting. He motivated the students and explained the strategies to apply at various levels of jobs in India and abroad. He shared vital information about various kinds of jobs, their grades and how training happens in the industry. He 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. He 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. He 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 "Tips and Tricks for freshers in software industry aspects" for ECE students

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 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 30 students of third year ECE were benefitted by the Alumni speech.

D. Vennila
16/12/22
IQAC MEMBER

[Signature]
16/12/2022
HOD/ECE
H.O.D.
ELECTRONICS AND COMMUNICATION ENGINEERING
KINGS COLLEGE OF ENGINEERING
PUNALKULAM - 613 303.
GANDARVAKOTAI TALUK, PUDUKOTAI DISTRICT

[Signature]
16/12/2022
PRINCIPAL
PRINCIPAL
Kings College of Engineering
PUNALKULAM - 613 303.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ACADEMIC YEAR 2022-2023 (EVEN SEMESTER)

ALUMNI INTERACTION REPORT

Venue: III ECE Classroom

Date: 17.02.2023

Time: 11:45 - 12:30 PM

Background:

The Department of ECE had organized Alumni Talk by Mr.M.Prasath (2012-2016 Batch) on 17th February 2023 for the students of Third year ECE.

Resource Person Details:

M.Prasath, Senior Software Test Engineer, WIPRO Limited, Chennai.

Objective:

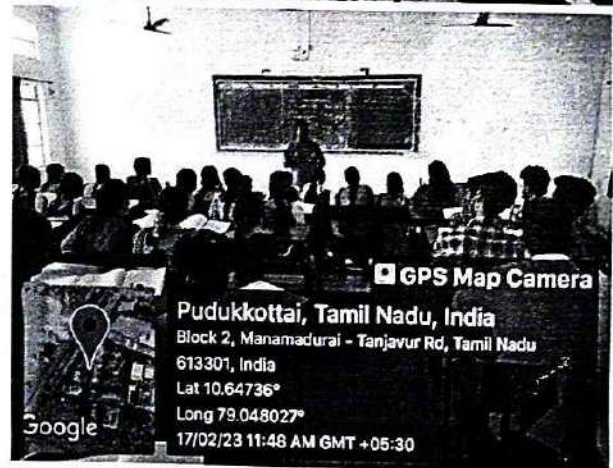
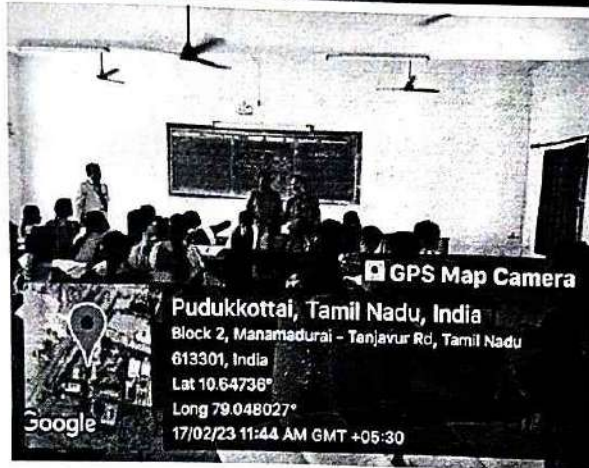
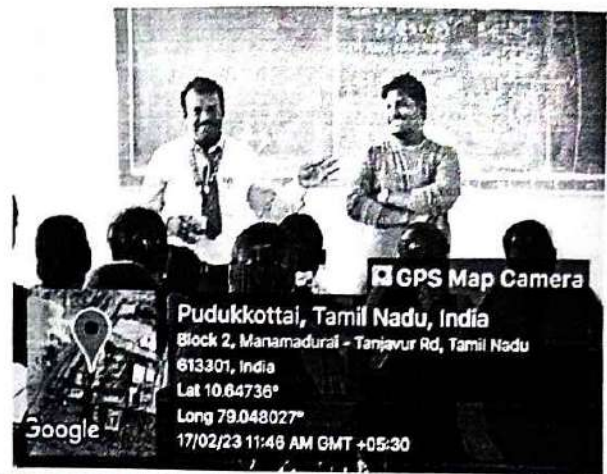
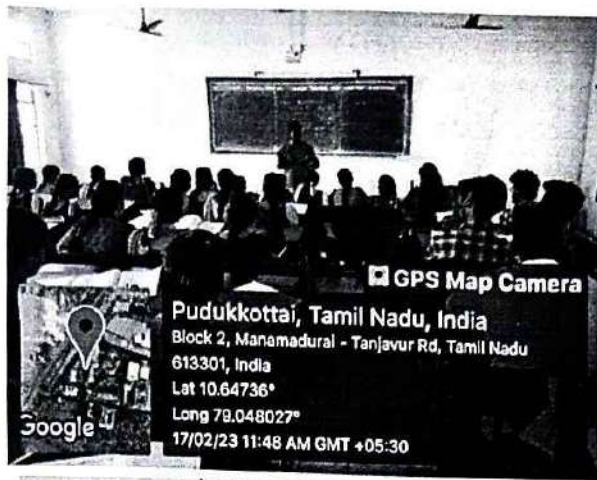
The main objective of the program was to make students to know, how to face the Interview in software companies and also to give some awareness regarding the placement process in software companies.

Alumni Session:

M.Prasath, working as a Senior Software Test Engineer in WIPRO Limited, 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 they are good in coding means they can express it. They don't want to touch all the languages like C, C++, Python, Java etc.. If they are good in C and C++ means they can write the coding using only that language.

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.



Alumni talk on "How to face the Interview in software companies" for ECE students

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 third year ECE were benefitted by the Alumni speech.

D. Vennila
23/2/23
IQAC MEMBER

du
23/2/23
HOD/ECE
H.O.D.

S. Murugan
23/2/2023
PRINCIPAL
PRINCIPAL

**DEPARTMENT OF
ELECTRICAL & ELECTRONICS
ENGINEERING**

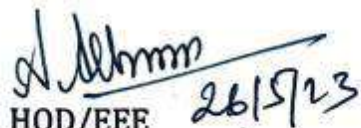


Department of Electrical & Electronics Engineering

Academic year 2022-23

Number of Students Benefitted by Career Guidance Programs

SNo	Description	Beneficiaries Count
1.	Motivational Talk on Future Career	40
2.	Career Guidance "Prospects in the Government Sector for Electrical Engineers"	50
3.	Motivational Talk- Enhancement of Industrial Skills	45


 HOD/EEE 26/5/23
 Dr.A.ALBERT MARTIN RUBAN,ME.,Ph.D.,
 Head of the Department
 Department of Electrical and Electronics Engineering
 Kings College of Engineering
 Punalkulam
 Pudukkottai-613303


 Principal
 PRINCIPAL
 Kings College of Engineering
 PUNALKULAM - 613 303



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

“Motivational Talk on Future Career”

14.06.2022

Resource Person:

Er.S.Arun Shyam Raj B.E., M.E
Project Engineer,
Usha Fire & Safety,
Chennai.

Venue: Hall No: 133

Brief Report of 'Alumni Talk'

Alumni refer to former students of a particular school or college. Department of Electrical and Electronics Engineering were very fortunate to organize an alumni meet for the current batch students. **Er.S.Arun Shyam Raj** was invited to speak with the students. He was asked to motivate and guide them through his past and present experiences as being an ex-student of the department as well as an employee of industry. The students also were so much enthusiastic to see Mr.S.Arun Shyam Raj as he was very recent senior to many of the students.

Objective of the program: The objective of the program was to make students understand how they can have a successful engineering career in future.

Details of the program:

The program started with welcome speech by Mr.S.R.Karthikeyan, Assistant Professor, and EEE Department where he introduced Mr.S.Arun Shyam Raj with our students. He also shared his memory about Mr.S.Arun Shyam Raj and congratulated him on his successful career at Usha fire and safety.

Mr.S.Arun Shyam Raj started his speech with special thanks to all the faculties as well as staffs for supporting and guiding him continuously throughout his 4 years of engineering journey at Kings College of Engineering. He shared his various wonderful experiences of the college with the students and advised them to attend classes regularly. In his speech highlighted some of the important criteria's which current industry normally seeks from any candidate and motivated the students to understand the fundamentals of every subject so that after completion of their course it becomes easy for them to choose a specific field.

He also encouraged the students to perform group studies and to do various software as well as hardware projects which will increase the weightage of their CVs. While interacting with the students, he urged every student to develop some key skills which will act as their asset at the time of their placements.

The session continued with students asking questions regarding their future career in industry as well as recent trends in Electrical Engineering in the industry. He also emphasized on the fact that there is no short cut in life to achieve success unless you put labour into it as 'the word labour comes first in dictionary than successes Mr.S.Arun Shyam Raj concluded his speech by urging everyone to close their eyes, realize what they want to do with their life, pull up their socks and dive deep in their mission.

The program ended with vote of thanks by Mrs. C.Senthamilarasi, Assistant Professor, and EEE Department who thanked Mr.S.Arun Shyam Raj for taking out time from his busy schedule and motivating as well as guiding the students of EEE Department for better carrier growth.

Some Glimpses of the “Motivational Talk”



Outcome of the program:

Students will be able to:

- Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
- Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- Recognize the need for and have the preparation and ability to engage in independent and lifelong learning in the broadest context of technological change.


Alumni coordinator/EEE


HOD/EEE


Principal



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CAREER GUIDANCE

"PROSPECTS IN THE GOVERNMENT SECTOR FOR ELECTRICAL ENGINEERS"

19.09.2022

Resource Person:

Mr.D.Rengaraj B.E,
Assistant Engineer PWD (Electrical),
Electrical section,
Chengalpattu.

Virtual mode

Objective of the program: The objective of the program was to make students understand how they can have a successful engineering career in future.

Details of the program:

The third and final year students in the Department of Electrical and Electronics Engineering had the opportunity to participate in a Career Guidance Program held on September 19, 2022.

Mr.D.Rengaraj B.E, Assistant Engineer PWD, Electrical Section, Chengalpattu 2012 pass out batch, was invited to speak with students from the Department of Electrical and Electronics Engineering. He was invited to motivate and guide them based on his previous and current experiences as an alumni.

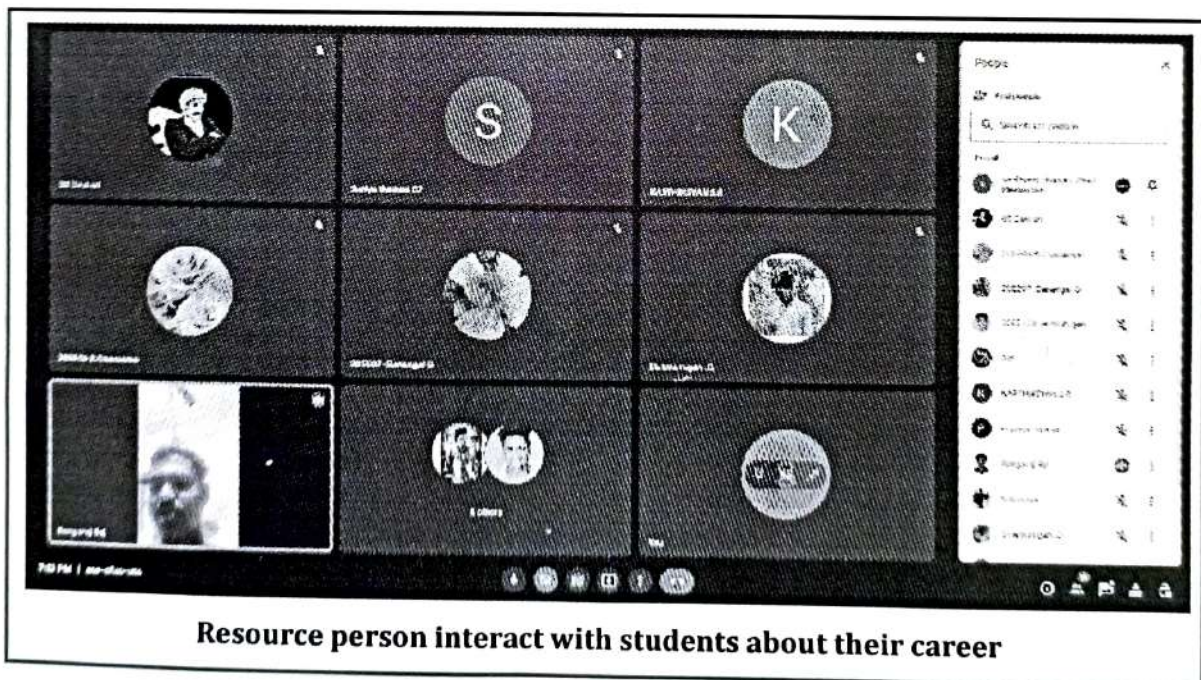
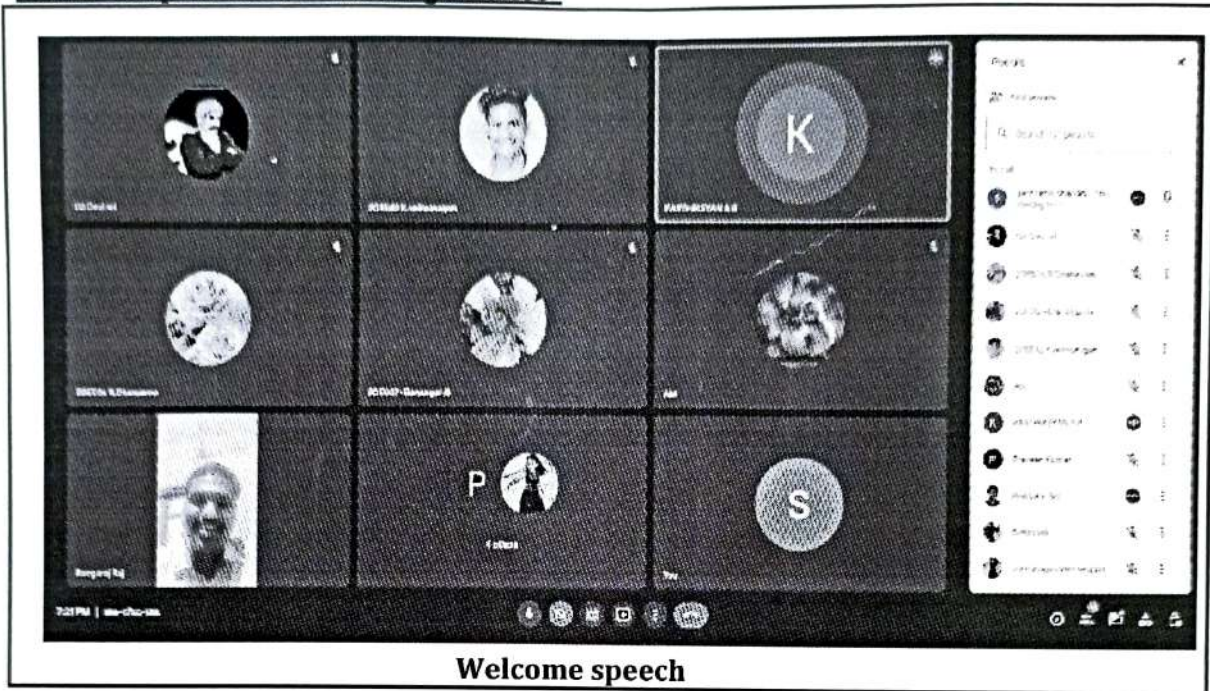
Mr. S.R. Karthikeyan AP/EEE, took the opportunity to welcome the guests and thank him for his decision to spend time with the students of our college. He also appreciated the faculty coordinator for organising the career guidance programme for our students.

Mr. D. Rengaraj spoke to the students about the challenges that lie ahead after they graduate. Apart from earning the engineering degree, he advised the students to pursue apprenticeships to be more job-efficient. Moreover, he explained how to prepare for an examination in the government sector and also stressed the importance of time management in exam preparation. In addition, he also suggested how to find appropriate books and materials for the preparation of the TNPWD Examination. Overall, the programme created awareness among the students about the various technical job opportunities in the government sector.

Conclusion:

At the end of this session, students raised some interesting questions regarding government exam preparation, and the resource person answered their queries with patience. Finally, the resource person wished the students success in their future endeavors. A vote of thanks was given by Mrs. C. Senthamilarasi, alumni coordinator/EEE, and she thanked the chief guest and the students for their active participation.

Some Glimpses of the "career guidance"



—

- Beneficiaries: 50 students.**

Feedback Category	Frequency
Excellent	28
Good	14
Satisfactory	8

[Signature] 21/9/22
HOD/EEE

J. [Signature]
22/9/2022
Principal



**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
ACADEMIC YEAR (2022-2023)/ODD SEM**

02.11.2022

“Motivational Talk- Enhancement of Industrial Skills”

Resource Person:

Mr.R.Praveen B.E.,
Executive Engineer,
Siva Sakthi Electricals,
Chennai.

Venue: Hall No: 133

Objective of the program: The objective of the program is to make students understand how they can have a successful engineering career in future.

Details of the program:

The programme started with a welcome speech by Mr. S. R. Karthikeyan, Assistant Professor/EEE, where he has introduced Mr. R. Praveen to our students. He also shared his memory of Mr. R. Praveen and congratulated him on his successful career at Siva Sakthi Electricals, Chennai.

Mr. R. Praveen started his speech with special thanks to all the faculties as well as staff for supporting and guiding him continuously throughout his engineering journey at Kings College of Engineering. He shared his various wonderful experiences in the college with the students and advised them to attend classes regularly. In his speech, he highlighted some of the important criteria that the current industry normally seeks candidate with technical skills so he motivated the students to get understand the fundamentals of every subject from the beginning itself so that, after completion of their course, it would be easy for them to choose a specific field. He has given guidance about innovations in industrial skills. He also encouraged the students to learn core skills and to develop software as well as hardware projects, which would increase the value of their CVs. While interacting with the students, he urged every student to develop some key skills that will act as an asset at the time of their placement.

The session continued with students asking questions regarding their future career in industry as well as recent trends in electrical engineering in the industry. The programme ended with a vote of thanks by Mrs. C. Senthamilarasi, Assistant Professor/ EEE, who thanked Mr.R.Praveen for taking time from his busy schedule to motivate and guide the students of Department of EEE for better career growth.

Some Glimpses of the “Motivational Talk”



Welcome speech by Mr.S.R.Karthikeyan



Alumni talk session for final and prefinal Year EEE students

Outcome of the program:

Students will be able to

- Comprehend skills and techniques directly applicable to their careers.
- Have higher levels of academic performance.
- Get awareness about industrial core skills.

No. of Students participated: 50 students.

S. A. Warthe 01/12/22
Faculty In-Charge

A. Sharma 01/12/22
HOD/EEE

S. M. M. 01/12/2022
Principal

**DEPARTMENT OF
MECHANICAL ENGINEERING**



DEPARTMENT OF MECHANICAL ENGINEERING

NUMBER OF STUDENT BENEFITTED BY CAREER GUIDANCE PROGRAM

ACADEMIC YEAR 2022-2023

S.No	Description	Beneficiaries Count
Academic Year 2022-2023 (ODD)		
1.	Alumni Interaction on "Skill Enrichment"	41
2.	Alumni Interaction on "Skill Enrichment"	39
3.	Alumni Interaction on "Scope of Mechanical Engineering in IT sector"	42
4.	Career Guidance program on "Opportunities Availability"	62
5.	Career Guidance program on "Post Measures after the Graduation"	65
Academic Year 2022-2023 (EVEN)		
6.	Career Guidance program on "Career Guidance and Competitive Exams Preparatory Things"	33
7.	Career Guidance program on "Goal Setting"	31
8.	Alumni Interaction on "Design thinking and Prototype Modeling"	45
9.	Alumni Interaction on "Expectations of the Industry"	42

[Signature]
26/5/23
Staff Incharge

[Signature]
26/5/23
HoD/Mech

H O D
DEPARTMENT OF MECHANICAL ENGINEERING
KINGS COLLEGE OF ENGINEERING
PIJALKULAM



DEPARTMENT OF MECHANICAL ENGINEERING

ACADEMIC YEAR 2022-23 (ODD)

Date: 15.09.2022

CIRCULAR

Department of Mechanical Engineering has planned to conduct an "Students - Alumni Interaction Meet" on 21.09.2022 (Wednesday) 11a.m. to 12.00 noon, our department alumni **Mr.KISHORE KUMAR.E**, MD in K.A MOTORS Thanjavur, was interacting the students. at Mechanical Smart Class Room. students are requested to attend the session without fail.

S. Baby
Staff in charge

T. R. Ramesh
HOD/MECH



DEPARTMENT OF MECHANICAL ENGINEERING

ACADAMIC YEAR 2022-2023(ODD)

ALUMNI RECOMMENDATION ON SKILL ENRICHMENT

23/09/2022

OBJECTIVE OF INTERACTION

- To motivate our present batch students to crack GATE Exam.
- To build a self confidence.
- To share tips to crack GATE Exam.
- Scope in IITs and NITs.

POINTS TO BE DISCUSSED

"Student – Alumni Interaction Meet"

Alumni interaction was held by the department of Mechanical Engineering on 21.09.2022 (Wednesday) 11a.m. to 12.00 noon, our department alumni **Mr.KISHORE KUMAR.E**, MD in K.A MOTORS Thanjavur, was interacting the students. The Prime objectives of this alumni meet is to share essential skills and strategies to crack GATE entrance Exam for higher studies and other Public sector unit opportunities, Student time management skills and scope for higher studies in engineering field (IITs and NITs). At the end of the session there was an interactive session, where students gained information about his personal experience in getting admission through GATE Score and Higher studies scopes.

PROGRAMME OUTCOME

- Participants should be making aware of GATE exam.
- Overview of GATE exam and paper patterns
- GATE Score required for pursuing Higher education in Premier Institutions.
- Understanding subject weightage and to carry out focused study.



Glimpse of the program

MR .Kishore Kumar.E is Interacting with the Students on 21/09/2022

S. Balaji
Staff in charge

T. R. Ramesh
HoD/Mech 30/9/22

T. R. Ramesh
30/9/2022
Principal



DEPARTMENT OF MECHANICAL ENGINEERING

ACADEMIC YEAR 2022-23 (ODD)

Date: 23.09.2022

CIRCULAR

Department of Mechanical Engineering has planned to conduct an “Students – Alumni Interaction Meet” on 27.09.2022 (Tuesday) 11:00 am to 12:00 noon, Our department alumni **Mr.Narendran.M** Workings as a senior technician in HVAC System at Johnson controls, Chennai, was interacting the students at Mechanical Smart Class Room. students are requested to attend the session without fail.

S. Balakrishnan
Staff in charge 23/9/22

T. R. Ramesh
HOD/MECH



DEPARTMENT OF MECHANICAL ENGINEERING

ACADAMIC YEAR 2022-2023(ODD)

ALUMNI RECOMMENDATION ON SKILL ENRICHMENT

28/09/2022

OBJECTIVE OF INTERACTION

- To enable the students to understand the principles of refrigeration and air conditioning.
- To teach the students how to calculate the cooling loads for different application of refrigeration and air conditioning.
- To develop the knowledge of students in selecting the right equipment for a particular application of refrigeration and air conditioning.

POINTS TO BE DISCUSSED

"Students – Alumni Interaction Meet"

Alumni interaction was held by the department of mechanical engineering on 27.09.2022 (Tuesday) 11:00 am to 12:00 noon, Our department alumni Mr.Narendran.M Workings as a senior technician in HVAC System at Johnson controls, Chennai, was interacting the students. The Prime objectives of this alumni meet is to share essential skills and strategies to improve students' knowledge and employments skills in HVAC System and suggested this course as a refresher course for the upcoming semester.

PROGRAMME OUTCOME

- Posses the knowledge of system components of refrigeration and air conditioning.
- Design and implement the refrigeration and air conditioning system using standards.
- Apply the knowledge of psychrometric in calculating cooling load and heating load calculation.



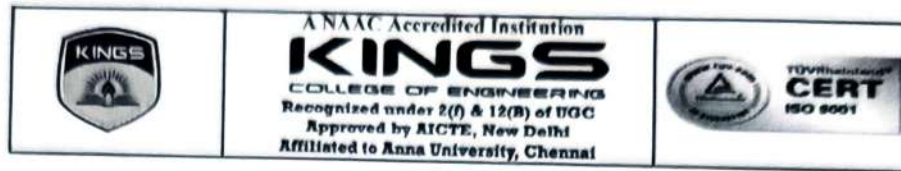
Glimpse of the program

Mr. Narendran M. is interacting with the Students on 27/09/2022

S. Balaji
20/9/22
Staff in charge

T. R. R. R. R.
30/9/22
HoD/Mech

J. R. R. R.
30/9/2022
Principal



DEPARTMENT OF MECHANICAL ENGINEERING

ACADEMIC YEAR 2022-23 (ODD)

Date: 31.10.2022

CIRCULAR

Department of Mechanical Engineering has planned to conduct a **"Students - Alumni Interaction Meet"** on 2.11.2022 (Wednesday) 11:45a.m. to 12.30 noon, our department alumni **Mr V.SARANKUMAR**, Software Engineer in AMMU TECH SOLUTIONS, Chennai, was interacting the students. At mechanical smart class room. Students are requested to attend the session without fail.

S. Balaji
Staff in charge 31/10/22.

T. R. Prabhakaran
HoD/MECH 31/10/22



DEPARTMENT OF MECHANICAL ENGINEERING

ACADAMIC YEAR 2022-2023(ODD)

REPORT ON ALUMINI INTERACTION

02/11/2022

Alumni interaction was held by the Department of Mechanical Engineering on 02.11.2022 (Wednesday) 11:45a.m. to 12.30 noon, our department alumni **Mr.SARANKUMAR.V**, software engineer at AMMU TECH SOLUTIONS chennai, was interacting the students.

POINTS TO BE DISCUSSED

Mr.Sarankumar.V gave the brief introduction about him and explained how mechanical engineers can get placements in IT sectors..He also shared his working experience and gave career guidance in IT sectors, scope for placements in software industry. He answered the questions raised by the students regarding preparation for the placements and how they should face HR interviews. The language certificate exams like TOEFL, GRA are also explained during the session. He also discussed the competitive exam pattern and materials available in internets.

OBJECTIVE OF INTERACTION

- To motivate our present final year students .
- To address essential skills require to get a job in IT industry.
- To know the Scope for Mechanical Engineers in IT sectors .

PROGRAMME OUTCOME

- The students are able to analyze the various recruitment procedures.
- The students are able to understand SWOT analysis.
- The students are able to prepare resume for appearing interviews.



Mr .Sarankumar V, is interacting with the Students on 02/11/2022 for alumni interaction.



Mr .Sarankumar delivering his experience.

S. Bah
 16/11/22
 Staff in charge

T. R. Ramesh
 16/11/22
 HoD/Mech

S. Ramesh
 16/11/2022
 Principal



DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year 2022 -2023 (ODD)

Career Guidance Programme Report

Date: 21/09/2022

Time: 11.00AM to 12.30PM

Venue: Mechanical Smart Classroom

Career Guidance has been given to the third year students through a seminar. Totally, 62 students participated in the program and gained knowledge about the opportunities available in and around the world and how to obtain placements, Entrepreneurship and Higher studies initiatives.

The following points are discussed in the program.

After getting a mechanical engineering degree,

- ❖ Graduates can explore different industries including defense, transport, healthcare, manufacturing, machinery, IT, finance, etc.
- ❖ Graduates can pursue a career as Aerospace Engineer, Automotive Engineer, CNC Programmer, CAD Technician, Control and Instrumentation Engineer, Maintenance Engineer, and Nuclear Engineers., etc.
- ❖ Graduates can do research and development to lead the projects and products in the design and development stages,
- ❖ Graduates can get opportunities in public and private sectors and industries.
- ❖ Graduates can work in a wide variety of specific jobs, like Tooling, Process, Production, Quality, Sales, Marketing, Maintenance, Programming, Coding, Purchase, Vendor Development, and many more.
- ❖ Graduates can further extend their career by continuing higher education either in the core field or in the interdisciplinary field,
- ❖ Graduates can be entrepreneurs and can find solutions to social problems.
- ❖ Graduates can write a competitive examination and GATE for getting admission into the master's degree program with a stipend. And also getting jobs in national public sector companies.



A career guidance program conducted at a seminar hall by Mr. Balaji for III (A&B) students

Outcome:

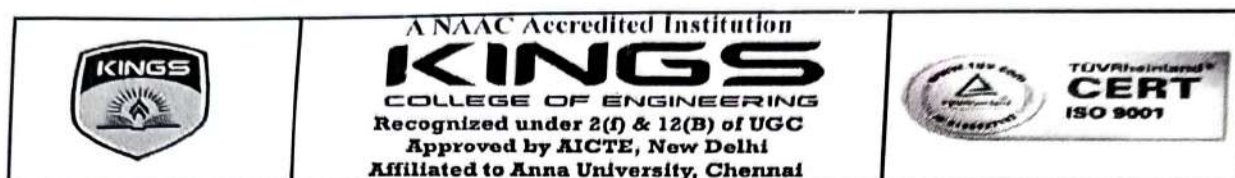
- ❖ Students gain knowledge and decisive capability about what they can do after completion of a degree, either higher studies or a job in a well reputed industry.

Feedback from the Students

Parameter	Excellent	Satisfactory	Good	Yet to be improved
Content of the Session	41	20	01	-
Resource person delivery	40	17	05	-
Audio/Video Clarity	42	18	02	-
Overall feedback about session	41	21	-	-


Event i/c


HoD/Mech 25/9/22



Department of Mechanical Engineering
Career Guidance Program 2022 -2023 ODD

Name : *S. Bhagani*
 Year / Class: *III - MECH - A*

Date: 21/09/2022

Student Feedback

Parameter	Excellent	Satisfactory	Good	Yet to be improved
Content of the Session	✓			
Resource person delivery	✓			
Audio/Video Clarity		✓		
Overall feedback about session	✓			

S. Bhagani
Signature

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year 2022 -2023 (ODD)

Career Guidance Programme Report

Date: 23/10/2022

Time: 11.00AM to 12.30PM

Venue: Mechanical Smart Classroom

To provide adequate knowledge about post measures after the graduation, a career guidance event was organized by Department of Mechanical Engineering, Kings College of Engineering, Punalkulam. The main focus of the event was Third Year students of Mechanical Engineering. The event was conducted at 23/10/2022 between 11.00 AM 12.30 PM. Dr.R.Shankar, 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. Totally 65 students were attended the event. After the session, Feedback was obtained from the beneficiaries and the responses along with event Photographs were provided below for the reference.



A career guidance program conducted at a seminar hall by Dr. R. Shankar for III (A&B) students

Outcome:

Students gain knowledge and start to prepare to meet out the Competitive industrial expectation after completion of a degree.

Feedback from the Students

Parameter	Excellent	Satisfactory	Good	Yet to be improved
Content of the Session	42	21	02	-
Resource person delivery	42	19	04	-
Audio/Video Clarity	40	23	02	-
Overall feedback about session	46	19	-	-


Event i/c 24/10


HoD/Mech 26/10/22



Department of Mechanical Engineering
Career Guidance Program 2022 -2023 ODD

Date: 23/10/2022

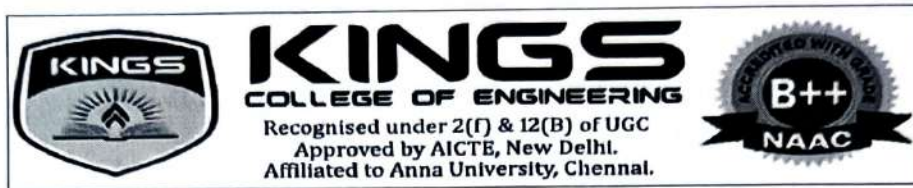
Name : S. LENIN KUMAR.

Year / Class: III B.

Student Feedback

Parameter	Excellent	Satisfactory	Good	Yet to be improved
Content of the Session	✓			
Resource person delivery	✓			
Audio/Video Clarity	✓			
Overall feedback about session	✓			


Signature



DEPARTMENT OF MECHANICAL ENGINEERING

ACADEMIC YEAR 2022-23 (Even)

Date: 05.04.2023

CIRCULAR

As a part of Career Guidance of student community, the Department of Mechanical Engineering has planned to conduct a "Carrier Guidance and Competitive Exams Preparatory Things" on 10.04.2023 at Mechanical Smart Class Room. Students are instructed to utilize the session effectively.

SD / 05.04.23

S. Desikan
Organizers

(Mr.S.Desikan, AP/MECH &
Mr.S.Nelson Raja, AP/MECH)

T. P. R. R. R.
HOD/MECH 5/4/23



Department of Mechanical Engineering
Academic year 2022-23 (EVEN)
Career Guidance Program

Class : III MECH

Date : 10.04.2023

Venue: Mechanical Smart Class Room (205)

Topic: Carrier Guidance and Competitive Exams Preparatory Things

The Department of Mechanical Engineering, Kings College of Engineering Punalkulam, organized a “Carrier Guidance and Competitive Exams Preparatory Things” for the students of III year Mechanical Engineering students on 10th April 2023 at 2 p.m. There were 33 students actively participated in the event.

This event helps the students to reflect on their ambitions, interests, qualifications and abilities. It helps them to understand the current competitive scenario and education systems, and to relate this to what they know about themselves.

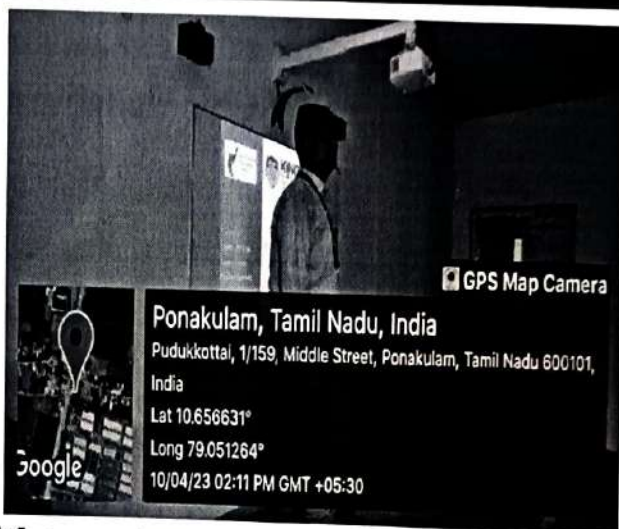
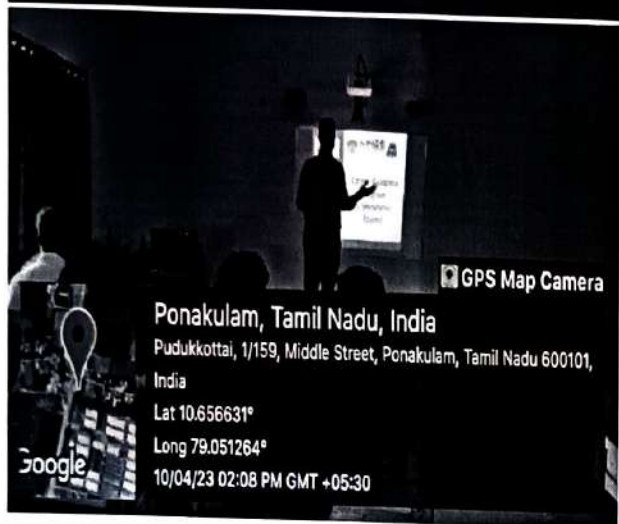
Objectives of the Event:

- To provide awareness about competitive exams.
- To make them aware about various opportunities and trends in the field of engineering after graduation.
- To engage the students in learning and help them to enhance their knowledge and skills.

Outcomes:

Upon listing of this event, the participants can able to

- Know the various opportunities regarding mechanical engineering.
- Become an entrepreneur by engaging themselves in innovative ideas.
- Write the competitive exams and go for higher education.



Glimpses of the event

Participation List:

S.No	Register Number	Student Name	Year
1.	821120114001	Aadhikarunesan M	III
2.	821120114003	Akash M	III
3.	821120114004	Anbarasan V	III
4.	821120114005	Arun E	III
5.	821120114006	Arunkumar M	III
6.	821120114007	Arunkumar P	III
7.	821120114008	Arunkumar S	III
8.	821120114009	Backiyaraj S	III
9.	821120114010	Bharani S	III
10.	821120114012	Dhivakar K	III
11.	821120114013	Durairaj V	III
12.	821120114014	Eraniyan K	III
13.	821120114015	Gnanasekaran S	III
14.	821120114016	Hariharan K	III
15.	821120114017	Hari prasath R	III
16.	821120114018	Hemanathan E	III
17.	821120114020	Jayasriram V	III
18.	821120114021	Jayasurya K	III

19.	821120114022	Jaysrirajan A	III
20.	821120114023	Jegan K	III
21.	821120114025	Keerthivasan K	III
22.	821120114026	Lalithkumar E	III
23.	821120114027	Manibharathi V	III
24.	821120114029	Manojkumar R	III
25.	821120114315	Madheshwaran K	III
26.	821120114316	Madhu mithiran S	III
27.	821120114317	Mahendran M	III
28.	821120114318	Prakash K	III
29.	821120114319	Praveenkumar R	III
30.	821120114320	Rakesh A	III
31.	821120114321	Ramprasad K	III
32.	821120114322	Sakthi ganesh G S	III
33.	821120114323	Sanjay N	III

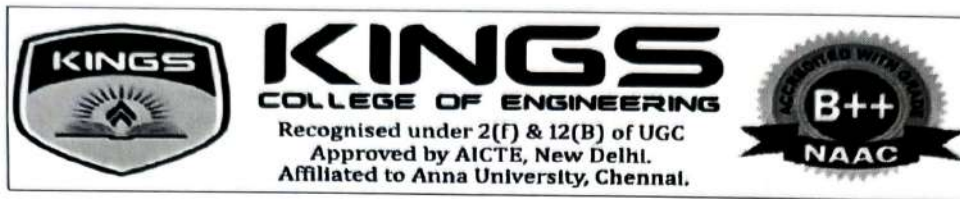
Feedback from the Students

Parameter	Excellent	Satisfactory	Good	Yet to be Improved
Content of the Session	25	04	04	-
Resource person delivery towards the prescribed content within the given time	26	05	04	-
Audio Clarity	28	02	03	-
Overall feedback about the session	29	02	02	-

SD = 11.04.23
 S. Desikan
 Event Organizers
 (Mr.S.Desikan, AP/MECH &
 Mr.S.Nelson Raja, AP/MECH)

T. P. Narayanan
 HoD/Mech

J. Prasad
 11/4/2023
 Principal



Department of Mechanical Engineering
Academic year 2022-23 (EVEN)
Circular

25.04.2023

Career Guidance Programme "Goal Setting" event is going to be conducted on 28.04.2023 for III year Mechanical Engineering students. All the III Year students are asked to attend the programme without fail.

1. *SP* 25/4/23

2. *SD* 25/4/23
Event Organizers

Mr.S.Nelson Raja, AP/MECH &
Mr.S.Desikan, AP/MECH

T. P. R. M. M. M.
HoD/Mech 25/4

H.O.D
DEPARTMENT OF MECHANICAL ENGINEERING
KINGS COLLEGE OF ENGINEERING
PIJINKULAM

Department of Mechanical Engineering
Academic year 2022-23 (EVEN)
Career Guidance Program Report

Topic : Goal Setting

Resource Person : Mr. S. Nelson Raja,
Assistant Professor,
Department of Mechanical Engineering,
Kings College of Engineering,
Punalkulam, Pudukkottai.

Date & Session : 28.04.2023 & 3.30 P.M. to 4.30 P.M.

Venue : Mechanical Smart Class Room (205)

Objectives of the Event:

- To help the students to select the proper careers.
- To make them aware about various opportunities and recent trends in the field of engineering after graduation.
- To ensure the proper utilisation of time spent outside the classrooms.

The Career Guidance session on "Goal Setting" was organized by Department of Mechanical Engineering, Kings College of Engineering-Punalkulam for the students from III year Mechanical Engineering held on 28th April 2023 at 3 P.M. in Mechanical Smart Class Room. This program aimed to make students aware about various opportunities and trends in the field of mechanical engineering after graduation. There were 31 students actively participated in the event.

The resource person for the session was Mr. S. Nelson Raja AP/MECH, KCE. He gave a brief introduction about the various opportunities and scope in the field of Mechanical Engineering. He suggested varied ways that how to opt the career in one's life depending on the capabilities and potential. He talked about how to focus on the chosen career and what are the efforts to be put in to make that dream true. He explained by giving examples of various successful people. After the session the participants gave their feedback through feedback link.

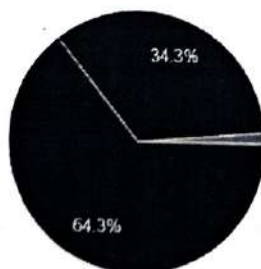


Glimpses of the event

Feedback Obtained from Google Form:

1. The resource person explained the topic clearly and used relevant examples.

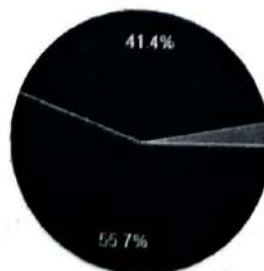
31 responses



● Excellent
● Good
● Average

2. The lecture was interactive and felt engaged.

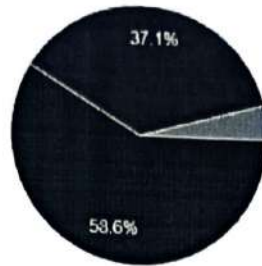
31 responses



● Excellent
● Good
● Average

3. How relevant was the content discussed by the resource person?

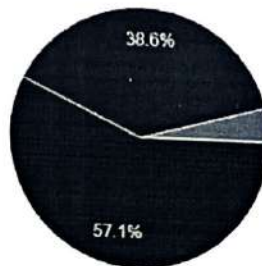
31 responses



● Excellent
● Good
● Average

4. Did the lecture cover what you were expecting?

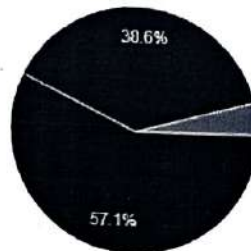
31 responses



● Excellent
● Good
● Average

5. Overall effectiveness of the session.

31 responses



● Excellent
● Good
● Average

Outcomes of the Event:

- Know the various opportunities in mechanical engineering.
- The students able to know the software courses related to mechanical industrial field.

1. *S.P.A.*
#03/5/23

2. *S.P.A.* 10.05.23
Event Organizers

Mr.S.Nelson Raja, AP/MECH &
Mr.S.Desikan, AP/MECH

T. P. ...
HoD/Mech A16/23
H.O.D

DEPARTMENT OF MECHANICAL ENGINEERING
KINGS COLLEGE OF ENGINEERING
PIIANKULAM

J. ...
4/5/2023
Principal



DEPARTMENT OF MECHANICAL ENGINEERING

ACADEMIC YEAR 2022-23 (EVEN)

Date: 09.05.2023

CIRCULAR

Department of Mechanical Engineering has planned to conduct an **"Students - Alumni Interaction Meet"** on 12.05.2023 (Friday) 11:00 am to 12:00 noon, our department alumni **Mr. VIGNESHWARAN.K**, (2018 batch), Quality Engineer, Mechano Engineering Company (MEC) Bangalore, Will interacting the students at Mechanical Class Room no206. students are requested to attend the session without fail.

S. Balaji
09/5/2023
Staff in charge

T. R. Ramesh
HoD/Mech 9/5/23

DEPARTMENT OF MECHANICAL ENGINEERING

ACADAMIC YEAR 2022-2023(EVEN)

REPORT ON ALUMINI INTERACTION

Date: 12/05/2023

Alumni interaction was held in the Department of Mechanical Engineering on 12.05.202 (Friday) 11:00a.m. to 12:00 noon, our department alumni **Mr.VIGNESHWARAN.K,(2018 batch),**Quality Engineer, Mechano Engineering Company (MEC) Bangalore, was interacting the students.

Number of Audience: 45 Participants of final year mechanical students.

OBJECTIVE OF INTERACTION:

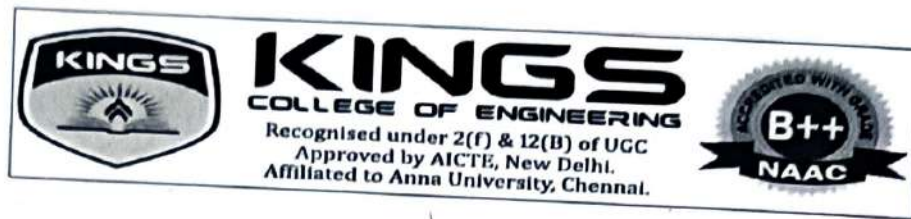
- To motivate our present final year students .
- To address essential skills require to get a job in core industry.
- To encourage on the Students requirement of Innovative Skill set for the industry.
- Need of creativity, Design thinking and prototype modeling skills for Industry.

POINTS TO BE DISCUSSED:

Mr.Vigneshwaran.K gave the brief introduction about him and the alumni interacted with the present final year students about the current trends in the industry, enhance communication skills, logical and analytical skills and also to build small projects. The students posed questions to the alumni and the same were answered by the alumni with some case studies and live examples through their experience.

PROGRAMME OUTCOME:

- The students are able to understand the current trends in industry.
- The students are able to understand how to improve and fine tune their skills.
- The students are able to prepare resume for appearing interviews.



DEPARTMENT OF MECHANICAL ENGINEERING
ACADEMIC YEAR 2022-23 (EVEN)

Date: 10.04.2023

CIRCULAR

Department of Mechanical Engineering has planned to conduct an "Students - Alumni Interaction Meet" on 13.04.2023 (Thursday) 1.30p.m. to 2.00p.m , our department alumni Mr.M.KUMAR, Quality engineer, M/S TRIGO Global Quality solutions, Pune, interacted with the students.. at mechanical class room no 207. Students are requested to attend the session without fail.


Staff in charge 10/4/2023.


HOD/MECH 10/4/23

H O D
DEPARTMENT OF MECHANICAL ENGINEERING
KINGS COLLEGE OF ENGINEERING
PIJALKULAM



DEPARTMENT OF MECHANICAL ENGINEERING

ACADAMIC YEAR 2022-2023(EVEN)

REPORT ON ALUMINI INTERACTION

Alumni interaction was held in the Department of Mechanical Engineering on 13.0.4.2023(Thursday) 1.30p.m. to 2.00 p.m, our department alumni **Mr.M.KUMAR**, Quality engineer, M/S TRIGO Global Quality solutions, Pune, interacted with the students.

OBJECTIVE OF INTERACTION

- To provide students to understand the expectations of the industry.
- Enhancing employability skills of students.
- To bridge the skill gaps and make students industry ready.
- To provide students with an opportunity to develop their interpersonal skills.

Mr.M.Kumar, gave brief introduction about him and he represented courses like Solar Power System, CATIA-V5, ANSYS and Inventor. These courses are helpful for getting job opportunities in solar and design related field. The main advantages of CATIA-V5 are its regulatory system, sketching and rendering technology. He listed some of the advantages of providing a solar PV installation to the industry. At the end of the session, he suggested that the department may conduct such courses as a Value added courses.

PROGRAMME OUTCOME

- The students are able to understand the various add on courses.
- The students are able to gain the knowledge about industrial automation.
- The students are able to outline the technologies that are used in solar energy.
- Ability to analyse the viability of solar power projects.



Mr. M. Kumar interacting with the Students on 13/04/2023 during alumni interaction.



Glimpse of the program

S. Babu
24/4/2023
Staff in charge

T. Puthiyang
HoD/Mech 24/4/23

J. Praveen
24/4/2023
Principal