



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus

S.P.G.C. Nagar, K.Vellakulam – 625 701 (Near VIRUDHUNAGAR).



NAAC – CRITERION 2

Teaching – Learning & Evaluation

2.2.1 The Institution Assesses the Learning Levels of the Students and Organizes Special Programmes for Advanced Learners and Slow Learners

[Proofs]

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Awards and Appreciations



(Autonomous)
S.P.G.Chidambara Nadar - C.Nagammal Campus
S.P.G.C. Nagar, Virudhunagar.

KAMARAJ / AO / 2024-25/ 2

04/04/2024

CIRCULAR

Achievers Day will be held on **05/04/2024 (Friday)** at **2.00 pm. to 4.20 pm.** in our College **T.S.K.Thanushkodi Nadar - Vellaiyammal Multipurpose Hall - T.S.K.T. Chandrasekaran - Malika Kalai Arangam (Auditorium).**

All the Achievers are invited to attend the function. All the Heads of the Departments are asked to depute Chairpersons along with the student achievers from their departments (**First, Second & Third Year UG**) to attend the function.

PRINCIPAL

Dr. S. SENTHIL, M.E., Ph.D.

PRINCIPAL

KAMARAJ College of Engineering and Technology
(Autonomous)
S.P.G. Chidambara Nadar - C. Nagammal Campus,
S.P.G.C. Nagar, K. Vellakulam - 625 701,
(Near VIRUDHUNAGAR).

Copy to:

- All HOD's through their mail id.
- All Teaching Staff members through their mail id.
- Superintendent / Administrative Office.
- File.

Copy submitted to Secretary / Treasurer



<hodmtr@kamarajengg.edu.in>; HODCIVIL <hodcivil@kamarajengg.edu.in>; HODFIRSTYR
<hodfirstyr@kamarajengg.edu.in>

Cc: Dr.SENTHIL.S <principal@kamarajengg.edu.in>; VAIRAMANI.P <vairamanienglish@kamarajengg.edu.in>

Subject: Regarding: Achievers Day 2023-2024 details

Dear Madam/Sir

Greetings of the day!

We solicit your kind attention to the celebration of Achiever's Day for the students for the academic year 2023-2024.

In this regard, the details of the student's achievement in the respective department may kindly be provided in the format attached with the link below on or before 20.03.2024.

[☐ Achievers Day - 2024](#)

The criteria for achievement are available in the shared drive for your reference.

Thank you.

Regards

Dr. J. Dhanalakshmi/AP/Chem

Mr. P. Vairamani/AP/Eng

Regards

Dr. J. Dhanalakshmi

Assistant Professor

Department of Chemistry

Kamaraj College of Engineering and Technology

K. Vellakulam-625701

Department of First Engineering
Star Performers of Second Cycle Test- Course wise

Academic Year: 2023-2024				SEMESTER: I		
S.No	Course Name	Course code	Roll Number	Name	Branch	Marks
1	TECHNICAL ENGLISH	SH2101	23UAD032	SREEDHARSHINI K	ADS	96
2	MATRICES AND DIFFERENTIAL CALCULUS	MA2101	23UCS070	PRANITHA S	CSE A	100
			23UCS107	NAVEENA PRIYA R	CSE B	100
			23UCS154	HARIKARAN V	CSE B	100
			23UCS003	IDHAYANILA.V. P	CSE C	100
			23UCS067	RUPA SHREE K.R	CSE C	100
			23UCS073	HARIBANJAY S	CSE C	100
			23UCS088	MONA SRLN	CSE C	100
			23UCS124	SARATHI	CSE C	100
			23UCS174	SHREE MAHALAKSHMI.R.P	CSE C	100
			23UEC048	J.BHARATH	ECE B	100
			23UBT027	N. KARANYA	BT	100
			23UBT018	I. VIMALA	BT	100
			23UBT023	M. KAVIYASREE	BT	100
			23UBT033	R. GOWTHAMRAJ	BT	100
			23UIT047	JANNATH BARVEEN R	IT A	100
			23UIT096	ASHVIKA S	IT A	100
			23UIT011	K.SANTHI	IT B	100

Department of First Engineering
Star Performers of First Cycle Test- Class wise

Academic Year: 2023-2024

SEMESTER: II

CLASS	ROLL. NO.	NAME	SH2151	MA2151	PH2151	GE2151	GE2152	EM2151	GE2154	TOTAL
CSE A	23UCS076	DHANALAKSHMI R	86	98	76	96	90	86	92	624
CSE B	23UCS083	MEERTHIKA S R	88	93	92	78	98	84	100	633
CSE C	23UCS124	MONA SRI N	94	100	86	94	86	94	90	644
ECE A	23UEC047	ANUSIYA A	89	100	88	96	90	93	100	656
ECE B	23UEC112	MOHAMED FAZIL S	90	98	92	92	82	88	90	632
IT A	23UIT096	ASHVIKA S	91	100	96	92	90	82	82	633
IT B	23UIT093	MADHUMITHA S	92	70	86	68	97	86	90	589
MECH/EEE/ MTR	23UME008	ARAVIND KUMAR.M	80	96	94	94	91	74	62	591
BT/ CIVIL	23UBT031	AKSHAYA.R.B	93	96	96	100	92	90	88	655
ADS	23UAD045	SUBIKSHA V	92	100	88	98	96	80	98	652

Result Analysis In-Charge

First Year Coordinator

Dean Academics

Principal



Department of First Year Engineering
Star Performers (CYCLE TEST - I) - Course wise

S.No	Course Name	Course code	Roll Number	Name	Branch	Marks
1	Professional English	SH2151	23UCS003	IDHAYANILA V P	CSE-C	96
2	Vector Calculus, Complex Integration and Laplace Transform	MA2151	23UIT096	ASHVIKA S	IT A	100
			23UIT097	ZAKIYA HASEENA.M	IT B	100
			23UAD029	ASMIYA T	ADS	100
			23UAD033	AGALYA K	ADS	100
			23UAD034	SUBIKSHA S	ADS	100
			23UAD037	GEETHAMANI V	ADS	100
			23UAD038	HARISHIMA K	ADS	100
			23UAD045	SUBIKSHA V	ADS	100
			23UAD046	POWERNIKA N	ADS	100
			23UCS154	HARIHARAN V	CSE B	100
			23UCS155	MONIKA B	CSE B	100
			23UCS067	RUPA SHREE K R	CSE C	100
			23UCS110	ALIYA THAPASUM K	CSE C	100
			23UCS111	MANJU SRI K	CSE C	100

Page 1

3	Physics of Non -Conventional Energy Sources	PH2151	23UCS124	MONA SRI N	CSE C	100
			23UCS135	SWETHA K	CSE C	100
			23UEC047	ANUSIYA A	ECE A	100
			23UEC086	MEGHAA S	ECE A	100
			23UBT028	SHALINI.T	BT	96
			23UBT031	AKSHAYA.R.B	BT	96
			23UBT009	APARNA.S	BT	96
			23UIT047	JANNATH BARVEEN.R	IT A	96
			23UIT055	RAHUL.P	IT A	96
			23UIT096	ASHVIKA S	IT A	96
			23UCS072	NARMADHA.D	CSE B	96
			23UAD029	ASMIYA T	ADS	100
			23UAD030	RAMALAKSHMI N	ADS	100
			23UAD033	AGALYA K	ADS	100
4	Engineering Graphics	GE2151	23UAD036	MANASHADEVI A	ADS	100
			23UAD039	PREETHI S	ADS	100
			23UAD043	SRI SOWMIYA R	ADS	100
			23UAD044	VARSHA P	ADS	100
			23UBT009	APARNA.S	BT	100
			23UBT025	PUVINA JASMINE.J	BT	100
			23UBT031	AKSHAYA.R.B	BT	100
			23UEC063	PARAMESHWARAN L	ECE A	100
			23UIT086	ALAGUMEENA K	IT A	100
			23UCS056	VISHALLS	CSE-A	98
			23UCS083	MEERTHIKA S.R	CSE-B	98
5	Environmental Science and Engineering	GE2152				

Page 2 of 3

6	Coding Techniques-II	EM2151	23UCS107	NAVEENA PRIYA R	CSE-B	98
			23UCS174	SHREE MAHALAKSHMI R.P	CSE-C	98
			23UEC063	PARAMESHWARAN L	ECE-A	98
			23UEC072	RAMANILG	ECE-B	98
			23UBT018	VIMALA I	BT	98
			23UAD054	NISHANTHI SHIRINIVAS S J	ADS	98
			23UAD029	ASMIYA T	ADS	98
			23UAD042	KEERTHANA J	ADS	98
			23UCS003	IDHAYANILA V P	CSE-C	98
			23UEC047	ANUSIYA .A	ECE- A	100
			23UCS071	DIVYADHARSHINI R	CSE- B	100
			23UCS083	MEERTHIKA. S.R	CSE- B	100
7	Tamils and Technology	GE2154				

[Signature]
Result Analysis In-Charge

[Signature]
First Year Co-ordinator

[Signature]
Dean -Academics

[Signature]
Principal

Technical Contest

ACIC - MEPCO INNOVATIVE FOUNDATION

Mepeco Schlenk Engg. College Campus, Sivakasi.



IDEATHON '24

ON

SOCIAL CONSCIOUSNESS



NITI Aayog

Supported By



ATAL INNOVATION MISSION

Certificate of Merit

This is to certify that Mr./Ms. SUDHARSANA T of
KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY
has participated/won CONSOLATION PRIZE in the **IDEATHON 2024** organised by **ACIC - MEPCO INNOVATIVE FOUNDATION**, Sivakasi on 9th January, 2024 as a part of Community Development Initiative.



J. Sankar
Advisor
ACIC-MIF

[Signature]
CEO
ACIC-MIF

QST HACKATHON

CERTIFICATE

OF PARTICIPATION



Siva Suresh S
of M Adh has participated in **Hackathon 2024** conducted by
QuarkSek Technologies Private Limited, Bengaluru at Kamaraj College of
Engineering and Technology from 8.3.2024 to 16.3.2024.

[Signature]
RAMALAKSHMI T
Managing Director
QST

[Signature]
DR. S. SENTHIL
Principal
KCET

Certification Courses

Cybersecurity Essentials

For completing the Cisco Networking Academy® Cybersecurity Essentials course, and demonstrating the following abilities:

- Describe the tactics, techniques and procedures used by cyber criminals.
- Describe the principles of confidentiality, integrity, and availability as they relate to data states and cybersecurity countermeasures.
- Describe technologies, products and procedures used to protect confidentiality, ensure integrity and provide high availability.
- Explain how cybersecurity professionals use technologies, processes and procedures to defend all components of the network.
- Explain the purpose of laws related to cybersecurity.

ZENMATHY K.P

Student

Kamaraj College of Engineering and Technology(AUTONOMOUS)

Academy Name

India

Location

2 Jul 2023

Date

MUTHULAKSHMI K

Instructor

Instructor Signature

Introduction to Packet Tracer

For completing the Cisco Networking Academy® Introduction to Packet Tracer course.

ZENMATHY K.P

Student

Kamaraj College of Engineering and Technology(AUTONOMOUS)

Academy Name

India

Location

2 Jul 2023

Date

MUTHULAKSHMI K

Instructor

Instructor Signature

Cybersecurity Essentials

For completing the Cisco Networking Academy® Cybersecurity Essentials course, and demonstrating the following abilities:

- Describe the tactics, techniques and procedures used by cyber criminals.
- Describe the principles of confidentiality, integrity, and availability as they relate to data states and cybersecurity countermeasures.
- Describe technologies, products and procedures used to protect confidentiality, ensure integrity and provide high availability.
- Explain how cybersecurity professionals use technologies, processes and procedures to defend all components of the network.
- Explain the purpose of laws related to cybersecurity.

KRISHNA HARNI P

Student

Kamaraj College of Engineering and Technology(AUTONOMOUS)

Academy Name

India

Location

30 Jun 2023

Date

Indhuja R

Instructor

Instructor Signature



INTERACTIVE & LIVE TRAINING

**CERTIFICATE OF
COMPLETION**

THIS CERTIFICATE IS PRESENTED TO

SIVASAARATHI S

has successfully completed 10 Hours Course training on
"Become an Expert in Data Analytics using Microsoft Excel".
The training consisted of Basic to Advance Excel Skills

Year: 2023

Certificate ID: 19-15-23-5-18-2-9-8169723

Verify by emailing: contact@ludifu.com
LUDIFU has confirmed the identity of the
Individual and their participation in the
activity

LUDIFU
Let Us Do It For U
www.ludifu.com


Puneet Rawat
Founder & CEO, LUDIFU



Competitive Exams

DEPARTMENT OF BIOTECHNOLOGY

TANCET & CEETA-24 RESULT

In the Academic Year 2023-24, out of 48 students in IV year B.Tech Biotechnology,
10 IV BT students have cleared the exam with the below given scores.

Sl. No	Reg. No.	Name	MBA TANCET	ME (on Subject Choice) CEETA	ME (Overall) CEETA
1	920420UBT018	Madhumitha K	94.805	-	-
2	920420UBT022	Nithyasree A	-	90.237	88.339
3	920420UBT001	Sridivya R	87.185	43.787	43.158
4	920420UBT005	Siva Sankari K	78.756	-	-
5	920420UBT046	Prasanna Vengatesh V	-	62.722	62.780
6	920420UBT011	Mouli Monisha V	-	52.959	51.721
7	920420UBT035	Yogasri M	56.686	-	-
8	920420UBT003	Jeffrey Daniel D	43.875	-	-
9	920420UBT026	Gokulnath S	-	-	33.434
10	920420UBT028	Varsha G V	-	-	30.701

DEPARTMENT OF BIOTECHNOLOGY
GATE-24 RESULT

In the Academic Year 2023-24, out of 48 students in IV year B.Tech and 47 students of III year B.Tech Biotechnology, 30 of IV B.Tech BT and 15 of III B.Tech BT students attended GATE 2024 Exam. Out of them, 3 III BT students have cleared the exam with the below given scores.

GATE 2024	GENERAL	OBC	SC/ST
Qualifying Marks	38.9	35.0	25.9

Sl. No	Reg. No.	Name	Score (100)	All India Rank	GATE Score
III B.Tech Biotechnology					
1	920421214002	Adarsiya Jeyakumar	44.67	1492	436
2	920421214043	Suja Ulagashree K	40.33	2446	371
3	920421214045	Swetha V	38.67	2893	347

TRAINING CO-ORDINATOR

Dr D.Pradiba

CHAIR PERSON

Er K.Chitradevi

HOD / BT

Dr R.Shyam Kumar



GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४
ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

ADMIT CARD

Name of the Candidate **ADARSIYA JEYAKUMAR**

Registration Number **BT24557421413**

Paper Code/Name **BT : Biotechnology**

Date **10th February 2024 (Saturday)**

Time **9:30 AM to 12:30 PM**

Session **Forenoon : S5**

Photo ID Submitted **Aadhaar ID (Number : 231965204315)**

Examination Centre Code: **7421**

Address of the Centre:

ION Digital Zone (I2) Austinpatti,
PIT College of Engineering and Technology,
Dhanagandyanagar, Austinpatti,
Madurai, Tamilnadu, PIN : 625008, India.

Prof. Chandra Sekhar Seelamantula
Organising Chairperson, GATE 2024
(on behalf of NCB-GATE, for MoE)



INSTRUCTIONS TO CANDIDATES

1. An electronic copy of the Admit Card is NOT acceptable. A printed copy of the Admit Card must be presented for verification along with the original valid photo identification document submitted at the time of application. In case the quality of the photograph on the identification document is poor, the candidate must bring an additional recent valid photo ID (Aadhaar Card, Driving License, PAN Card, Passport and Voter ID).
2. To facilitate the identity verification by the Examination Centre personnel, candidates are advised to report to the examination venue at least 10 minutes before the scheduled commencement of the examination. Candidates will NOT BE ALLOWED to login 30 minutes after the start of the exam.
3. Candidates will be permitted to occupy their seats before the scheduled start of the examination. Candidates can login and start reading the instructions 20 minutes before the start of the examination.
4. During the examination, a virtual scientific calculator will be available on the candidate's computer.
5. Personal calculators, mobile phones, watches of any kind or any other electronic devices are prohibited inside the Examination Centre. Charts, tables, papers, books, sheets and heavy ornaments are also not allowed inside the Test Centre.
6. A scribble pad will be provided for rough work. Candidates must write their name and Registration number on the scribble pad before using it. A candidate can possess only one scribble pad at any point of time. If the scribble pad gets filled, candidates can ask for another scribble pad, after returning the previous one to the invigilator. A scribble pad once surrendered will not be returned to the candidate. At the end of the examination, the scribble pad in possession of the candidate must be returned to the invigilator.
7. Candidates must bring their own pen and pencil. Candidates are also allowed to bring a transparent water bottle.
8. Candidates are not allowed to bring any items other than those mentioned above. Examination Centre personnel are not responsible for the safety of the candidate's personal belongings. Candidates in possession of prohibited items will be de-registered, debarred from the examination, and may also be banned from appearing in future GATE examinations.
9. Candidates will not be allowed to leave the examination hall before the end of the examination.
10. Impersonation and violation of the above guidelines or the Code of Conduct as given in the Information Brochure will lead to cancellation of candidature and attract penal action.
11. PwD candidates are advised to bring their assistive devices, if any, and show them to the Examination Centre personnel for scrutiny.
12. PwD candidates who have been granted one-hour compensatory time in GATE 2024 examination are allowed to leave the examination hall after 12:30 PM in the forenoon session and after 5:30 PM in the afternoon session, by clicking the SUBMIT button only in the presence of the invigilator. Once they click the SUBMIT button, the responses will be frozen, and the exam will end for them.



GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४
ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate

ADARSIYA JEYAKUMAR

Name of the Parent/Guardian

JEYAKUMAR R

Registration No. **BT24557421413**

Test Paper

Biotechnology (BT)

Date of Examination **February 10, 2024**

GATE Score **436**

Marks out of 100 **44.67**

All India Rank (AIR)

1492

in the test paper

Qualifying Marks

General

38.9

EWS/OBC-NCL

35.0

Number of candidates

17078

appeared for the test paper

SC/ST/PwD

25.9

Prof. Chandra Sekhar Seelamantula
Organising Chairperson, GATE 2024
On behalf of NCB-GATE,
Ministry of Education (MoE)



5a09c27a2f5da3a3e96a0804950a59

A candidate is considered **qualified** if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this Score Card.

This Score Card is valid up to 31st March 2027.

GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

$$\text{GATE Score} = S_g + (S_p - S_g) \frac{(M - M_g)}{(M_p - M_g)}$$

where

M is the marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Card

M_g is the qualifying marks for general category candidates in the paper

M_p is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared for the test paper

$S_g = 350$, is the score assigned to M_g

$S_p = 900$, is the score assigned to M_p

M_g is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here, μ is the mean and σ is the standard deviation of marks of all the candidates who appeared for the test paper.

Qualifying in GATE 2024 does not guarantee admission to a postgraduate program or scholarship/financial assistance. Admitting institutes may conduct additional tests or interviews for final selection of candidates.

Graduate Aptitude Test in Engineering (GATE) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.



GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate
SUJA ULAGASHREE K

Name of the Parent/Guardian
KRISHNAMOORTHY S

Registration No. **BT24SS7430179**

Test Paper
Biotechnology (BT)

Date of Examination **February 10, 2024**

GATE Score **371** Marks out of 100 **40.33**

All India Rank (AIR) **2446** **Qualifying Marks**

in the test paper General **38.9**

Number of candidates **17078** EWS/OBC-NCL **35.0**

appeared for the test paper SC/ST/PwD **25.9**



K. Suja Ulagashree

Chandra Sekhar Seelamantula

Prof. Chandra Sekhar Seelamantula
Organising Chairperson, GATE 2024
On behalf of NCB-GATE
Ministry of Education (MoE)



04102c9d6eaeaf9aa57338bc723716c

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where

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M_g is the qualifying marks for general category candidates in the paper

M_t is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared for the test paper

$S_g = 350$, is the score assigned to M_g

$S_t = 900$, is the score assigned to M_t

M_g is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here, μ is the mean and σ is the standard deviation of marks of all the candidates who appeared for the test paper.

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GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४
ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

ADMIT CARD

Name of the Candidate **SWETHA V**

Registration Number **BT24557421283**

Paper Code/Name **BT : Biotechnology**

Date **10th February 2024 (Saturday)**

Time **9:30 AM to 12:30 PM**

Session **Forenoon : SS**

Photo ID Submitted **Aadhaar ID (Number : 413681163470)**

Examination Centre Code: 7421

Address of the Centre:

ION Digital Zone IDZ Austinpatti,
PTR College of Engineering and Technology,
Dhanapandyan Nagar, Austinpatti,
Madurai, Tamilnadu, PIN : 625008, India.

Prof. Chandrasekhar Seelamantula
Organising Chairperson, GATE 2024
(on behalf of NCB-GATE, for MoE)



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4. During the examination, a virtual scientific calculator will be available on the candidate's computer.
5. Personal calculators, mobile phones, watches of any kind or any other electronic devices are prohibited inside the Examination Centre. Charts, tables, papers, books, sheets and heavy ornaments are also not allowed inside the Test Centre.
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12. PwD candidates who have been granted one-hour compensatory time in GATE 2024 examination are allowed to leave the examination hall after 12:30 PM in the forenoon session and after 5:30 PM in the afternoon session, by clicking the SUBMIT button only in the presence of the invigilator. Once they click the SUBMIT button, the responses will be frozen, and the exam will end for them.



GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४
ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate
SWETHA V

Name of the Parent/Guardian
VIJAY ANAND B

Registration No. **BT24557421283**

Test Paper
Biotechnology (BT)

Date of Examination **February 10, 2024**

GATE Score **347** Marks out of 100 **38.67**

All India Rank (AIR) **2893** Qualifying Marks

in the test paper General **38.9**

Number of candidates **17078** EWS/OBC-NCL **35.0**

appeared for the test paper SC/ST/PwD **25.9**

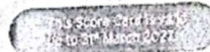


Prof. Chandrasekhar Seelamantula
Organising Chairperson, GATE 2024
On behalf of NCB-GATE
Ministry of Education (MoE)



4b0b1c0916a17b1772ac7b446f4e8

A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this Score Card.



Industry Institute Interaction



Inspiring and empowering
future professionals

Sivasaarathi S

Data Analytics and Visualization Job Simulation

Certificate of Completion
January 15th, 2024

Over the period of January 2024, Sivasaarathi S has completed practical tasks in:

Project Understanding
Data Cleaning & Modeling
Data Visualization & Storytelling
Present to the Client

Caroline Dudley
Managing Director
North America
Recruiting

Tom Brunskill
CEO, Co-Founder of
Forage

Enrolment Verification Code sqy8icokq8556uAhem User Verification Code okw8opt2idsKutj9wv Issued by Forage



NATIONAL INSTITUTE OF TECHNOLOGY,
TIRUCHIRAPPALLI-620 015.
Department of Management Studies

Dr. M. PUNNIYAMOORTHY
PROFESSOR (HAG)

Date: 14/07/2023

Certificate of Completion

This is to certify that Mr.C.RISHIKESH, student of Bachelor of Engineering in Computer Science and Engineering at Kamaraj College of Engineering and Technology, Madurai, has successfully completed his summer internship under me during the period of June 2023 to July 2023.

The title of the internship is "Ant Colony Optimization in Bankruptcy Prediction using Automatic Interaction Detection Technique".

During this period his conduct and character are good. I wish him success in his future life and career.

Dr. M. PUNNIYAMOORTHY
Professor (HAG)
Department of Management Studies
National Institute of Technology
Tiruchirappalli-620 015,
TamilNadu, INDIA

Email : mpunniya@nit.edu ; mpunniya@yahoo.co.in
Phone no : +91-9443866660 ; +91-9489066223



National Institute of Technology
(Formerly Regional Engineering College, Tiruchirappalli)
Tiruchirappalli
Email: punniya@nitt.edu
Phone: +91-9443866660

Dr. M. Punniyamoorthy
Professor (HAG)

CONSENT LETTER

I accept your application for the summer research internship after considering your brief profile and interest in learning. The internship period will start from May 2023 to July 2023 for the academic year 2022-2023. Do complete all the necessary steps/action before joining the internship.

Best Regards,

Dr. M. Punniyamoorthy,
Professor (HAG),
Department of Management Studies,
National Institute of Technology,
Tiruchirappalli -15,
Tamil Nadu.



||||| COURSE COMPLETION CERTIFICATE |||||

The certificate is awarded to

Sivasaarathi S

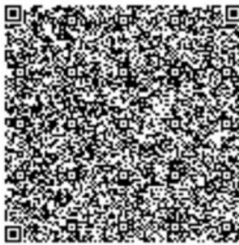
for successfully completing the course

Python for Data Science

on Monday, January 16th 2023

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Congratulations! You make us proud!



Issued on: Monday, January 16th 2023
This certificate can be verified by scanning the QR code at <https://verify.onwingspan.com>



Thirumala Arohi
Senior Vice President and Head
Education, Training and Assessment (ETA)
Infosys Limited



COURSE COMPLETION CERTIFICATE

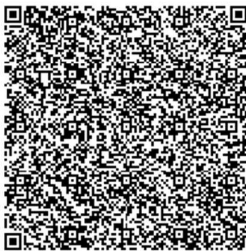
The certificate is awarded to

Charanya D

for successfully completing the course

Programming Fundamentals using Python - Part 1

on October 24, 2024



Issued on: Thursday, October 24, 2024
To verify, scan the QR code at <https://verify.onwingspan.com>



Congratulations! You make us proud!

Thirumala Arohi
Executive Vice President and Global Head
Education, Training & Assessment (ETA)
Infosys Limited



COURSE COMPLETION CERTIFICATE



Congratulations! You make us proud!

Thirumala Arohi
Executive Vice President and Global Head
Education, Training & Assessment (ETA)
Infosys Limited



Elite NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)



This certificate is awarded to
AHAMED SAHIL A
for successfully completing the course



Python for Data Science

with a consolidated score of **60** %

Online Assignments	22.92/25	Proctored Exam	37.5/75
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Total number of candidates certified in this course: 11133

Prof. Andrew Thangaraj
Chair
Centre for Outreach and Digital Education, IITM

Jul-Aug 2024

(4 week course)

Prof. Vignesh Murthuvijayan
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No: NPTEL24CS68S140700110

To verify the certificate



No. of credits recommended: 1 or 2

INTERACTIVE & LIVE TRAINING

CERTIFICATE OF COMPLETION

THIS CERTIFICATE IS PRESENTED TO

SIVASAARATHI S

has successfully completed "6 hours course in Tableau,
4 hours course on SQL & 4 hours course on Advance Dashboards using
Microsoft Excel"

Year: 2023

Certificate ID: 19-15-23-5-18-2-9-8169723

Verify by emailing: contact@ludifu.com
LUDIFU has confirmed the identity of the
Individual and their participation in the
activity

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www.ludifu.com

Puneet Rawat
Founder & CEO, LUDIFU



08th January 2025

PROJECT COMPLETION CERTIFICATE

This is to certify that **Mr. Sivasaarathi S (Reg. No. 21UAD048)** Student of **B.Tech., (Artificial Intelligence and Data Science) Kamaraj College of Engineering and Technology, Virudhunagar** has Successfully Completed The Project Titled "**Road Accidents Analysis**" in the **Data Analytics** platform from **October 2024 to December 2024** in our company. During the period, he had been exposed to different processes and found to be Punctual, Hard Working and Inquisitive.

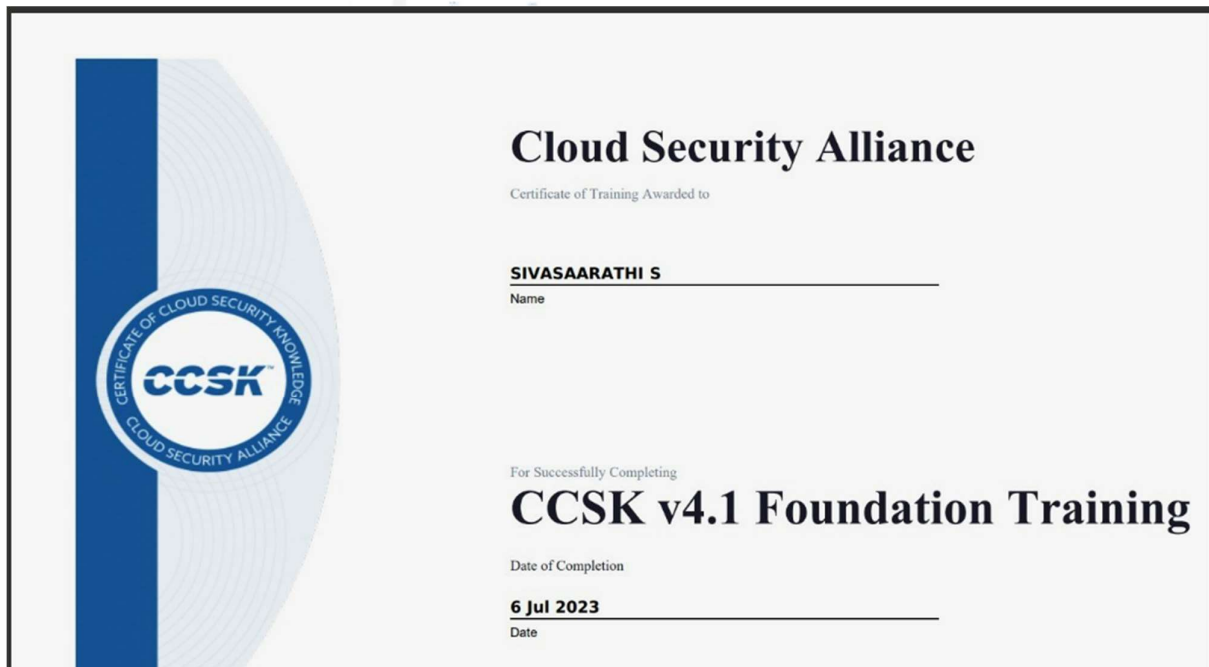
We wish him every success in life and career.

For Shia#sh Info Solutions Private Limited

Ashwini Kanniyappan

Manager – Human Resources

Shia#sh Info Solutions Private Limited
#51, Level 4, Tower A, Rattha TEK Meadows, Old Mahabalipuram Road,
Sholinganallur, Chennai – 600 119, Tamil Nadu, India
+91 80158 07428 info@shia#sh.com





||| COURSE COMPLETION CERTIFICATE |||

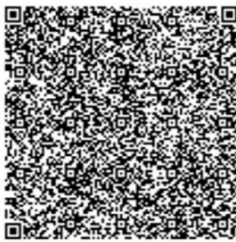
The certificate is awarded to

Sivasaarathi S

for successfully completing the course

Agile and DevOps: Adopting Agile Methodology

on September 26, 2023



Issued on: Saturday, September 30, 2023



Congratulations! You make us proud!

Thirumala Arohi
Senior Vice President and Head
Education, Training and Assessment (ETA)
Infosys Limited





INSTITUTE OF INNOVATIONS

Tiruvannamalai, Tamilnadu, India

Registered MSME, Government of India MSME
Udyam Registration Number : UDYAM-TN-29-0001497



CERTIFICATE

This Certificate is to Certify that

MR. SIVASAARATHI S

B.Tech, Artificial Intelligence and Data Science
Kamaraj College of Engineering and Technology, v

has successfully completed 15 days

Certificate Course & Internship

*on Artificial Intelligence and Machine Learning approaches for Drug and Vaccine Design in
Cancer during 16 - 30 May 2024. This certificate has been presented based on the candidate's
satisfactory performance in the final assessment.*

Certificate number : 2024AIMLD061

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R. Praveen Kumar

R. Praveen Kumar
Managing Director

30.05.2024

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Diploma of Completion

Proudly presented to:

SIVASAARATHI S

For successfully completing the course:

**Microsoft Excel Automation in
StudioX**

01/31/2023

Date of issue



UiPath Academy

Research Activities



Sight Scribe – Accessing Text Through Sound

Pavithra A¹, Janavarshini G², Nooril Afina T³, Hemadharshini R⁴, Keerthana S⁵, Dr. R. Arthy⁶

^{1, 2, 3, 4, 5} UG Student, Information Technology, Kamaraj College of Engineering and Technology, Madurai, Tamil Nadu, India.

⁶ Assistant Professor, Information Technology, Kamaraj College of Engineering and Technology, Madurai, Tamil Nadu, India.

Emails: pavithrasona8@gmail.com¹, 22uit051@kamarajengg.edu.in², 22uit056@kamarajengg.edu.in³, 22uit096@kamarajengg.edu.in⁴, 20uit044@kamarajengg.edu.in⁵, arthyit@kamarajengg.edu.in⁶

Abstract

SightScribe is a revolutionary assistive technology initiative aimed at improving accessibility for people with visual impairments. It describes an innovative method for delivering live access to textual information in the person's surroundings. SightScribe, which uses superior imaging capabilities built into specially-made glasses, allows users to record text from a variety of sources, including signs, documents, and screens. This collected text is instantly processed using inbuilt Optical Character Recognition (OCR) algorithms, assuring exact extraction and interpretation. The processed text is effortlessly converted into voice using a powerful Text-to-Speech (TTS) synthesis engine and presented to the user via headphones, allowing for easy interpretation of textual material. SightScribe strives to overcome the accessibility gap by enabling vision-impaired people to explore their surroundings independently and confidently. It is a symbol of inclusiveness and empowerment, demonstrating the transforming power of technology that helps in promoting equality and improving quality of life.

Keywords: Accessibility; Assistive technology; Optical Character Recognition (OCR); Text-to-Speech (TTS); Visual impairments.

1. Introduction

Blind individuals face numerous challenges in interpreting and interacting with their environment due to their limited vision. Simple tasks like reading signs or labels can become significant obstacles, hindering their ability to navigate independently and accomplish tasks autonomously [1]. Recognizing the profound impact of these challenges on the lives of visually impaired individuals, our project, Sight Scribe, aims to develop a transformative solution in the form of smart glasses. The fundamental purpose of Sight Scribe is to alleviate the barriers faced by visually impaired individuals by providing them with a user-friendly and intuitive tool to navigate their surroundings and access textual information effortlessly [4]. These smart glasses serve as a beacon of empowerment, offering a seamless blend of cutting-edge technology and accessibility features tailored to the unique needs of the visually impaired community [7]. At the heart of Sight Scribe lies the integration of advanced concepts

such as machine learning (ML) and optical character recognition (OCR) technology [3]. These concepts enable the smart glasses to accurately identify and extract text from a variety of sources in real-time. Through continuous learning and adaptation, the ML algorithms enhance the accuracy and efficiency of text recognition, ensuring a reliable and responsive user experience [2]. The design philosophy behind Sight Scribe revolves around simplicity, usability, and effectiveness. We understand that for any assistive technology to truly make a difference, it must be intuitive and easy to use [4]. Therefore, our smart glasses are meticulously crafted to provide a seamless user experience, allowing individuals with visual impairments to effortlessly integrate them into their daily lives [1]. The functionality of Sight Scribe is rooted in its ability to capture text from the user's environment and convert it into auditory information in real-time. Equipped with a high-

Harvesting Intelligence: A Comprehensive Study on Transforming Aquaponic Agriculture with AI and IoT

Dr. R. Arthy¹, B.Bala Chibi Hariesh², K.Kabiles³, M.Vishal⁴, A.Sandeep Joe⁵

¹ Assistant Professor, Department of Information Technology, Kamaraj College of Engineering and Technology, Madurai, India, arthyit@kamarajengg.edu.in

^{2,3,4,5} Third Year Information Technology, Kamaraj College of Engineering and Technology, Madurai, India.

Abstract

Aquaponics, an agricultural technique that merges aquaculture and hydroponics, is on the brink of a transformative advancement with the amalgamation of Machine Learning (ML), Deep Learning (DL), and the Internet of Things (IoT). The incorporation of these cutting edge technologies in the field of aquaponics is bringing about a profound transformation in the realm of sustainable agriculture. This extensive investigation delves into the profound influence of these cutting-edge technologies on aquaponics, with a focus on predictive analysis, system optimization, environmental monitoring, and disease prevention. By means of ML and DL algorithms, historical and real-time data are scrutinized in order to forecast environmental fluctuations, optimize resource allocation, and facilitate the growth of crops and fish. IoT devices consistently gather data pertaining to crucial parameters, thereby enabling real-time monitoring and control of the aquaponic system. Furthermore, IoT technology enhances resource utilization and grants the ability to remotely monitor and manage the system. The detection of abnormalities in fish behavior and plant health through the utilization of ML and DL algorithms allows for the implementation of proactive measures aimed at preventing outbreaks and minimizing losses. Furthermore, these advanced technologies also offer personalized recommendations for effective management of various crop and fish species. The incorporation of ML, DL, and IoT into the field of aquaponics signifies a substantial advancement towards a more sustainable, efficient, and productive form of agriculture. These innovative technologies possess the capability to effectively address the challenges associated with global food security by optimizing the utilization of resources, maintaining environmental equilibrium, and mitigating the occurrence of disease outbreaks. In the context of the examined research endeavors presented in this article, it is anticipated that the utilization of smart control units in conjunction with the aquaponics system will yield greater profitability, increased intelligence, enhanced precision, and heightened efficacy. In the context of the examined research endeavors presented in this article, it is anticipated that the utilization of ML, DL and IoT in conjunction with the aquaponics system will yield greater profitability, increased intelligence, enhanced precision, and heightened efficacy.

Keyword: Aquaponics, Internet of Things, Machine Learning, Deep Learning, Cloud platform.

I. Introduction

Aquaponics, a sustainable agricultural system, represents a groundbreaking approach that fuses aquaculture with hydroponics to create an ecosystem where fish and plants mutually benefit. This innovative method stands out for its potential to significantly transform traditional agriculture by conserving water, reducing the reliance on chemical fertilizers, and minimizing environmental impact. However, the true significance of aquaponics emerges when integrating it with machine learning, deep learning, and the Internet of Things (IoT) into the equation.

In this context, machine learning proves indispensable for aquaponics as it enables predictive analytics, real-time monitoring, and automatic adjustments. By analyzing vast datasets, machine learning algorithms can predict potential issues, such as disease outbreaks in fish or nutrient imbalances in the system. This proactive approach can lead to a substantial improvement in sustainability and resource efficiency.

Moreover, real-time monitoring and control through IoT sensors provide immediate insights into crucial parameters like water quality, temperature, and pH levels, allowing for quick, data-driven decisions. Deep learning, with its ability to process complex patterns and data, plays a crucial role in optimizing crop yields. By analyzing the growth patterns of plants and

Cotton Guard: Revolutionizing Agriculture with Smart Disease Management for Enhanced Productivity and Sustainability

Dr.R. Arthy^{*1}, S. Suriya Ram², Saamir Gaffur Mohammed Yakubshah³, M. Vinodhan⁴, M. Vishal⁵

¹Assistant Professor, Department of Information Technology, Kamaraj College of Engineering and Technology, Madurai, India.

^{2,3,4,5}Information Technology, Kamaraj College of Engineering and Technology, Madurai, India.

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***Corresponding Author Orcid ID:** 0000-0002-4709-0651

Abstract

Cotton stands as a pivotal crop globally, offering fibers for clothing, feed for livestock, and oil for diverse industries. Nonetheless, its production faces a myriad of threats from various diseases that jeopardize yield and quality. To address this challenge, a proposed model advocates for the creation of an application merging Flutter, a cross-platform mobile development framework, and Convolutional Neural Network (CNN) for efficient disease identification in cotton plants. The proposed system aims to design a user-friendly interface, train a CNN model with a substantial dataset to achieve an average of 85% accuracy, integrate the model with Flutter for both online and offline disease identification, and assess the app's usability across diverse user groups. The envisioned systems hold transformative potential in Precision Agriculture, enabling swift disease identification for targeted interventions and reduced reliance on broad-spectrum pesticides. It serves as a Crop Monitoring Service for experts, aids in farmer education on cotton diseases, and contributes to research and development by collecting data on disease patterns. Furthermore, it enhances Crop Insurance Assessment, expediting claims processing with accurate disease identification. Positioned as a pioneering solution for cotton disease management, the app promises to elevate crop productivity, quality, and profitability, while concurrently enhancing the knowledge and skills of stakeholders in the agricultural sector.

Keywords: Cotton diseases, Flutter, Convolutional Neural Network (CNN), Precision Agriculture, Crop Monitoring Services, Crop Insurance Assessment.

1. Introduction

Cotton, a versatile crop pivotal for clothing, livestock feed, and industrial oil, faces a constant threat from diverse diseases that plague its yield and quality. Early and accurate disease identification [1], [5], [7] is crucial for effective management, minimizing losses, and ensuring crop sustainability. However, traditional methods often rely on expert knowledge, field visits, and laboratory analyses, which can be

time-consuming, expensive, and limited in accessibility. This research introduces a novel solution to bridge these gaps: a smartphone-based application powered by Flutter [10], [12], [13], [14] and Convolutional Neural Networks (CNNs) [2] to identify cotton diseases from captured images. This proposed model presents a comprehensive approach to cotton disease identification through a user-



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Nooril Afina T

In Recognition of The Publication of The Manuscript
Entitled

Sight Scribe – Accessing Text Through Sound

Published In Volume 02 Issue 05 May 2024

Dr. M. Subramanian
Editor in Chief, IRJAEH,
Coimbatore, India

12/8/22, 4:13 PM

Mail - Athilakshmi S - Outlook

Announcement of Short-listed teams for FAER Integra Scholar Program 2023

FAER Admin <office@faer.ac.in>

Mon 12/5/2022 5:59 PM

To: yashwantram2002@gmail.com <yashwantram2002@gmail.com>; siva.saarathi23@gmail.com <siva.saarathi23@gmail.com>; Athilakshmi S <athilakshmicse@kamarajengg.edu.in>

Cc: Dksubra <dksubra@gmail.com>

2 attachments (267 KB)

Agreement letter format-2023.pdf; Short-listed Projects Announcement.pdf;

Dear Participants,

Congratulations! On behalf of FAER- Integra Scholar Program, we wish to congratulate you and your team. Your project proposal named "**P-33 Zero Crashes Initiative**" was short listed in the first round for "**FAER-Integra Scholar Award Program 2023**".

General instructions to all- Students, Faculty and Colleges

1. Give us an undertaking stating that we will not submit this project for any other contest. Provide details like home address, email id and mobile no of all participating students (not one only) and faculty supervisor.
2. Please provide bonafide student certificate from principal for all students.
3. In-case signatures are not provided please resubmit the proposal with all required signatures ,other wise proposal will be disqualified. Where your proposal is not as per format please resubmit.
4. Resubmit your action plan including work time, procurement time, deliverables etc.
5. Submit monthly progress report. we want the students to maintain a journal and send us a report at the end of month.
6. Mentors will be appointed to advice you please follow the advice of your mentor to avoid disqualification and send regular monthly project reports with videos of work
7. Communicate regularly with the mentor and FAER office.
8. Compliance to rules, adherence to time are important.
9. Submit your PPT, four page summary with results and photos, and a Video of Demo to FAER office which will be used for final evaluation.
10. Budget is restricted to a max of Rs 6000 /- only. Equipment, software, devices, travel, printing charges, honorarium etc are not allowed, use it for consumables only. We will only reimburse those expenses which are approved by President.
11. **You need to complete the project (as specified in your proposal) by May 2023 and a Final report to be submitted to FAER by 30 May 2023**
12. The Final evaluation will be done virtually.

The next course of action required from your side are :

1. Please submit a one page write up for the project. it will go to mentors.
2. You may go ahead with your work, don't wait for anything.
3. Keep in touch with mentors once that is announced. listen and act according to mentors advice. mentor is there to help you.
4. PFA the **Agreement Letter format** for your reference, it should reach our office by **20th January 2023**

Please contact FAER Office if you need any further clarifications.

Thanking you,

Sincerely yours,

Sridhar Karra


Secretary

Foundation for Advancement of Education and Research
G5, Swiss Complex,
33, Race Course Road
Bangalore - 560001
E-mail: office@faer.ac.in




Niral Thiruvizha 2024 Results - Top 50 Teams

S.No	NMNT ID	College Code	College Name	District	Team Lead - Student Name	Faculty Guide Name
1	NMNT367	8120	M.A.M. COLLEGE OF ENGINEERING AND TECHNOLOGY	TIRUCHIRAPPALLI	GURU BHAVANI A	Mr. A. Syed Abdul Salam
2	NMNT554	8147	SRM TRP ENGINEERING COLLEGE	TIRUCHIRAPPALLI	U.EZHILMURUGAN	Dr.sudhakaran p
3	NMNT610	7115	KALAINAR KARUNANIDHI INSTITUTE OF TECHNOLOGY	COIMBATORE	Madeshwaran S	ARIVUMANI RAVANAN
4	NMNT778	2116	RAJALAKSHMI ENGINEERING COLLEGE	KANCHEEPURAM	Ezhil Bharath	Dr.R.Shanthi
5	NMNT497	9177	Thiagarajar College of Engineering, Madurai	MADURAI	Ananth S	Mr SAR Sheik Masthan
6	NMNT510	9204	Kamaraj College of Engineering and Technology	VIRUDHUNAGAR	Mr.G.Aravind Narayanan	Dr. R. Muthuselvi
7	NMNT557	8138	SARANATHAN COLLEGE OF ENGINEERING	TIRUCHIRAPPALLI	ABDUL WASIV H	Ms.Shapna Rani.E
8	NMNT612	7179	KUMARAGURU COLLEGE OF TECHNOLOGY	COIMBATORE	Sibi S	Mrs.S.Sangeetha
9	NMNT640	9517	Mepco Schlenk Engineering College, Sivakasi	VIRUDHUNAGAR	Devpriya M	Dr.M.Davidson Kamaladhas
10	NMNT027	3111	LOYOLA - ICAM COLLEGE OF ENGINEERING AND TECHNOLOGY	CHENNAI	Triesha Kenneth	Prof. S Nirmala
11	NMNT150	7377	K.S.RANGASAMY COLLEGE OF TECHNOLOGY	NAMAKKAL	Hari Krishnan T	Dr KR Nandagopal
12	NMNT158	6177	GOVERNMENT COLLEGE OF ENGINEERING, Salem	SALEM	SNEHA S	Dr.S.Sundari
13	NMNT183	8117	K.Ramakrishnan College of Technology	TIRUCHIRAPPALLI	ARUL SIDHARTH T	Dr.S.SARAVANAN
14	NMNT218	7311	Government College of Engineering Erode	ERODE	DEVAPRAANTH M	Mr.N.S.Nandakumar
15	NMNT250	3103	CENTRAL INSTITUTE OF PLASTICS ENGINEERING AND TECHNOLOGY	CHENNAI	SHAKIL ANWAR USAIN M	Anjali Prakash
16	NMNT278	7214	NEHRU INSTITUTE OF ENGINEERING AND TECHNOLOGY	COIMBATORE	Kannan S J	Mohammedkasim M
17	NMNT327	7327	Sri shanmugha college of engineering and technology	SALEM	Kishor kannan A	Mr. K. Mohan
18	NMNT329	6177	GOVERNMENT COLLEGE OF ENGINEERING, Salem	SALEM	Dhanush N	Dr.B.Anandavel
19	NMNT366	8115	K. RAMAKRISHNAN COLLEGE OF ENGINEERING	TIRUCHIRAPPALLI	Shreeram. R. R	Dr. B. Viswanathan
20	NMNT389	2127	SRI VENKATESWARA COLLEGE OF ENGINEERING	KANCHEEPURAM	Sabari S	Dr.KR.Santha
21	NMNT431	3108	Jeppiaar Engineering College	CHENGALPATTU	ANUSH GIRINATHAN K	DR.J.ANITHA GNANASELVI
22	NMNT500	9177	Thiagarajar College of Engineering, Madurai	MADURAI	Jayagayathiri N	R. Subhashni
23	NMNT502	9130	University College of Engineering Ramanathapuram	RAMANATHAPURAM	Sathiskumar S	Mr.R.Manikandan
24	NMNT513	9536	RAMCO INSTITUTE OF TECHNOLOGY	VIRUDHUNAGAR	Kalai Arun Balu R	Mr. E. Thangam
25	NMNT588	3122	SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING	CHENGALPATTU	Srivatsa P S	Dr. I. Joe Louis Paul
26	NMNT609	7277	Sri Krishna college of Engineering and Technology	COIMBATORE	J. Keerthivasan	Dr. S.Raja




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ORIGINAL
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पेटेंट कार्यालय, भारत सरकार The Patent Office, Government Of India

डिजाइन के पंजीकरण का प्रमाण पत्र | Certificate of Registration of Design

डिजाइन सं. / Design No. : 407961-001

तारीख / Date : 19/02/2024

परस्परेक्युता तारीख / Reciprocity Date :

देश / Country :

प्रमाणित किया जाता है कि संलग्न प्रति में वर्णित डिजाइन जो **MICROSTRIP ARRAY ANTENNA USING SPACE FILLING CURVE** से संबंधित है, का पंजीकरण, श्रेणी 14-03 में 1. Kamaraj College Of Engineering And Technology 2. Dr.N.M.Mary Sindhuja 3. Dr.T.Pandiselvi 4. Mrs.C.Nagavani 5. Mr.R.Rajprabu 6. Mr.R.Ashok 7. Ms.R.Mathu Mietha 8. Ms.T.N.Avushatha 9. Ms.V.Karthikadevi के नाम में उपयुक्त सच्चा और तारीख में कर लिया गया है।

Certified that the design of which a copy is annexed hereto has been registered as of the number and date given above in class 14-03 in respect of the application of such design to **MICROSTRIP ARRAY ANTENNA USING SPACE FILLING CURVE** in the name of 1. Kamaraj College Of Engineering And Technology 2. Dr.N.M.Mary Sindhuja 3. Dr.T.Pandiselvi 4. Mrs.C.Nagavani 5. Mr.R.Rajprabu 6. Mr.R.Ashok 7. Ms.R.Mathu Mietha 8. Ms.T.N.Avushatha 9. Ms.V.Karthikadevi.


डिजाइन अधिनियम, 2000 तथा डिजाइन नियम, 2001 के अध्याचीन प्रावधानों के अनुसार यों।
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26/04/2024

Date of Issue

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तारीख / Date 15/04/2024

परस्परिकता तारीख / Reciprocity Date:


देश / Country भारत

प्रमाणित किया जाता है कि संलग्न प्रति में वर्णित डिजाइन जो AN INNOVATIVE DESIGN OF SUSTAINABLE TABLE USING CORPORATE WASTES से संबंधित है, का पंजीकरण, श्रेणी 06-03 में 1.P.Ganeshprabhu 2. S.Brintha 3.S.Senthil 4.S.Thanga Kasi Rajan 5.U.Varshidha 6.A.G.Niranjana 7.G.Aravindh Aarya 8.D.Senthilkumar 9.N. Hariharan के नाम में उपर्युक्त संख्या और तारीख से कर लिया गया है।

Certified that the design of which a copy is annexed hereto has been registered as of the number and date given above in class 06-03 in respect of the application of such design to AN INNOVATIVE DESIGN OF SUSTAINABLE TABLE USING CORPORATE WASTES in the name of 1.P.Ganeshprabhu 2. S.Brintha 3.S.Senthil 4.S.Thanga Kasi Rajan 5.U.Varshidha 6.A.G.Niranjana 7.G.Aravindh Aarya 8.D.Senthilkumar 9.N. Hariharan.

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अति कठोर प्रति
Date of Issue 28/05/2024



मुख्य निदेशक
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The rectory date (if any) which has been allowed and the name of the country. Copyright in the design will subsist for ten years from the date of Registration, and may under the terms of the Act and Rules be extended for a further period of five years. This Certificate is not for use in legal proceedings, or for obtaining registration abroad.

Coaching Classes

Department of First Year Engineering
Action Plan for improving Cycle Test performance of students
Course Name & Course Code: SH1101-Technical English
Cycle Test III-2023-2024-0000

S.No.	Branch	Faculty Name	Pass Percentage	Root cause for result less than 90%	Action plan for improvement	Signature
1	CSE A	U.S. Pragas -wary.	89.83	Vernacular medium students.	Read & discuss Question Bank.	W.D
2	CSE B	P. V. Ramanani	94.09%	-	Listening will be focused.	P. V. R
3	CSE C	P. V. Ramanani	98.03%	-	Writing practice will be given more.	P. V. R
4	ECE A	Dr. B. Jayal Vignu	96.67%	-	Speaking will be focused	P. V. R
5	ECE B	R. S. S. S.	100%	-	-	S. S. S.
6	EEE	P. N. Sundararajan	100%	-	-	P. N.
7	IT A	R. S. S. S.	100%	-	-	S. S. S.
8	IT B	Dr. P. Sundararajan	100%	-	-	P.

9	BT	Dr. B. Jayal Vignu	98.11%	-	Speaking skill will be developed	P. V. R
10	MECH	Dr. P. Sundararajan	100%	-	-	P.
11	MTRE	Dr. P. Sundararajan	100%	-	-	P.
12	CIVIL	Dr. B. Jayal Vignu	100%	-	Speaking skill will be focused	P. V. R
13	ADS	U.S. Pragas S. S. S.	100%	-	To discuss part-B questions above.	W.D

Course Coordinator

HOD, English

HOD, First Year

Date: 19-12-2023

CIRCULAR

Arrear coaching class for the courses in first and second semesters is planned from 3rd January to 30th January as per the table given below. Second and third year students those who have arrears in the first year courses are requested to attend the coaching class and get benefitted.

Time: 9.10 AM - 4.00 PM.

Venue: C4 & C5 Hall

Sl. No	Date	Course Code	Course Name
1	03-01-2024 to 05-01-2024	MA2151	Vector Calculus, Complex Integration and Laplace transform
2	08-01-2024	EM2151	Coding Techniques-II
3	10-01-2024	PH2151 & PH2101	Physics of Non Conventional Energy Sources & Engineering Physics
4	11-01-2024	GE2151	Engineering Graphics
5	20-01-2024	EM2101	Coding Techniques-I
6	23-01-2024	CY2101	Engineering Chemistry
7	24-01-2024 (A.N) & 25-01-2024	MA2101	Matrices and Differential Calculus
8	29-01-2024 (AN)	GE2152	Environmental Science and Engineering
9	30-01-2024 (AN)	GE2101	Principles of Engineering


Principal

Copy to

1. All Chairpersons of II and III Year through their email id.
2. All HoDs through their email id.
3. File



Department of First Year Engineering

Action Plan for improving Cycle Test performance of students

Course Name & Course Code: CY2101-ENGINEERING CHEMISTRY

Cycle Test 3

S.No.	Branch	Faculty Name	Pass Percentage (Total strength)	Root cause for result less than 90%	Action plan for improvement	Signature
1	CSE A	Dr.S.Shamim Rishwana	74.6%	Students have not prepared well for examination.	Question bank will be given to the students to practise K3 level questions.	<i>[Signature]</i>
2	CSE B	Dr. J. Dhanalakshmi	85.70	Students have not prepared well for examination.	By providing unit wise question bank to the students.	<i>[Signature]</i>
3	CSE C	Dr. T. Dhanalakshmi	86.21	Students have not prepared well because the exam was conducted after new year leave	Question bank will be given to the students to practise K3 level questions.	<i>[Signature]</i>
4	ECE A	Dr. T. Dhanalakshmi	88.33	Students have not prepared well because the exam was conducted after new year leave	Question bank will be given to the students to practise K3 level questions.	<i>[Signature]</i>
5	ECE B	Dr.S.Shamim Rishwana	88.1%	Students were not able to manage time.	Question bank, review questions and coaching material is provided for End sem Examinations.	<i>[Signature]</i>
6	EEE	Dr. S. Luna Eunice	83.3%	Students were not able to manage	Question Bank for all units will be sent	<i>[Signature]</i>

Course Coordinator

HOD/.....

HOD/First Year

				time as they had some big diagrams to be drawn		
7	IT A	Mr.N.Sivakumar	84.5%	Students are focused the practical Examinations and lab record completion,so they are not performed well.	Question bank, review questions and coaching material is provided for End sem Examinations.	<i>[Signature]</i>
8	IT B	Dr. S. Luna Eunice	90.9%	Question Bank for all units will be sent	<i>[Signature]</i>
9	BT	Dr. J. Dhanalakshmi	90.50	By providing unit wise question bank to the students.	<i>[Signature]</i>
10	MECH	Dr. S. Luna Eunice	87%	Students were not able to manage time as they had some big diagrams to be drawn	Question Bank for all units will be sent	<i>[Signature]</i>
11	MTRE	Dr. S. Luna Eunice	62.5%	Students were not able to manage time as they had some big diagrams to be drawn and lack of concentration	Question Bank for all units will be sent	<i>[Signature]</i>
12	CIVIL	Dr. J. Dhanalakshmi	62.50	Students have not properly prepared for the examination	Question bank will be given to the students	<i>[Signature]</i>
13	ADS	Mr.N.Sivakumar	98.25%	Question bank, review questions and coaching material is provided for End sem Examinations.	<i>[Signature]</i>

Course Coordinator

HOD/.....

HOD/First Year

Department of First Year Engineering
Action Plan for Improving Cycle Test performance of students
Cycle Test: II

S.No.	Branch	Faculty Name	Pass Percentage	Root cause for result less than 50%	Action plan for improvement	Signature
1	CSE A	Mrs.K.Muthukrishni	83.70%	Students did careless mistakes in the structure of the C programs.	Coaching classes will be conducted for the students who scored less than 50% marks to improve their performance.	X. Mule
2	CSE B	Mr.B.Muthukrishna Vinayagam	71.19%	Inadequate to solve the programming questions.	Students who have secured less than 50% marks are advised to attend the coaching classes. Need more programming practices for better understanding of concepts.	Poly
3	CSE C	Mr. D. Raj	87.90	Low no. of Programs were solved in the classrooms	Coaching classes will be conducted for students who have scored below 60 marks. These classes are planned to provide additional support and guidance to these students. Various programs will be solved in the classrooms, allowing students to practice and enhance their skills.	Dr. Siva
4	ECE A	Mr.R.Komaravel	70%	Students did not write programming constructs very well.	Special coaching classes are going to be conducted for improvement.	Dr. Siva
5	ECE B	Mrs.E.Vijayalakshmi	89.47%	Problem faced in coding part	Coaching classes have been arranged for failures	Dr. Siva
6	EEE	Mr.G.Praveen	77.78%	Students did syntactical	Special classes are going to be	Dr. Siva

7	IT A	Mrs.V.Gayathri	83.93%	Students made careless mistakes in Syntax part and while attending the 2 marks	Special coaching classes have been arranged for the improvement.	Vaf
8	IT B	Mrs.S.Gayathri	91.10%	---	Special coaching classes are going to be conducted for improvement.	Dr. Siva
9	BT	Mr.D.Pradiba	88.7%	In this class 98% of students came from bio-maths, so they feel little bit difficult to understand programming concept.	Coaching class will be conducted for slow learners to improve their performance	Dr. Siva
10	MECH	Mr.G.Praveen Kumar	65.22%	Students programming skills were not enough	More practical oriented classes were planned to improve their programming skills.	Dr. Siva
11	MTR	Mr.G.Praveen Kumar	62.5%	Students focused only on theory-based approach.	Students performance can be improved by discussing the important questions of all units in the coaching classes.	Dr. Siva
12	CIVIL	Mr.D.Pradiba	87.5%	In this class 98% of students came from bio-maths, so they feel little bit difficult to understand programming concept	Coaching classes will be conducted for slow learners to improve their performance	Dr. Siva
13	ADS	R.Hari priya	87.27%	Students faced problems in 2 Marks	Coaching classes have been arranged for slow learners	Dr. Siva

X. Mule
Course Coordinator

HOD/CSE
Murali

12/10/23
HOD/First Year

DEPARTMENT OF FIRST YEAR ENGINEERING
PERFORMANCE REPORT - Cycle Test I (2023-24 EVEN semester)
Regulation R2021

Course Code: GE2151
Course Name: Engineering Graphics

BRANCH	CSE A	CSE B	CSE C	IT-A	IT-B	ECE A	ECE B	ADS	BT/ CIVIL	MECH/ MTR/ EEE	Total/ Average
FACULTY IN-CHARGE	Madhan N R	PALAN I KUMAR D	Dr.K.M. uruganathan	P.Ponka rthikeya n	S. BRINT HA	Mr.R.Sak hivel Murugan	Dr.B.Ba lavariva n	Mr.K.H arishara n	Mr.D.V elumani	Dr.M.Pr ithiviraj	
TOTAL NO. OF STUDENTS	59	58	57	57	57	60	59	57	61	65	590
STUDENTS APPEARED	58	58	57	57	56	60	59	57	61	65	588
TOTAL ABSENTEES	1	0	0	0	1	0	0	0	0	0	2
STUDENTS PASSED	36	42	46	35	78	40	54	51	53	52	447
STUDENTS FAILED	22	16	11	22	18	20	5	6	8	13	141
PASS PERCENTAGE (Total Strength)	61.02%	72.41%	80.70%	61.40%	66.67%	66.70%	91.52%	89.50%	86.88%	80.00%	61
PASS PERCENTAGE (attended)	62.07%	72.41%	80.70%	61.40%	67.86%	66.70%	91.52%	89.50%	86.88%	80.00%	1
List of students who have secured 91 and above	7	1	5	5	4	10	7	8	15	9	91
List of students who have secured 81 TO 90	11	3	7	5	1	3	17	8	15	9	79
List of students who have secured 71 TO 80	2	7	6	6	6	2	5	5	7	8	59
List of students who have secured 61 TO 70	6	8	4	3	6	8	7	4	5	8	53
List of students who have secured 57 TO 60	6	9	0	6	3	10	3	2	10	4	111
List of students who have secured 50 TO 56	4	14	24	10	18	7	15	4	6	0	10
List of students who have secured 40 TO 49	1	0	2	0	0	1	0	1	5	1	44
List of students who have secured 30 TO 39	4	4	4	9	7	5	1	0	0	3	30
List of students who have secured 20 TO 29	6	4	2	3	1	8	6	1	0	0	28
List of students who have secured 10 TO 19	2	3	0	5	2	1	0	0	1	3	29
List of students who have secured 0 TO 9	9	5	7	5	2	1	0	0	1	65	589
Total Strength	59	58	57	57	56	60	59	57	61	65	590
Class Average	52.43	50	57.54	51.3	50.11	53.93	69	80.31	72.22	62	60
Overall pass percentage:	75.7627										
No. of Absentees:	2										
No of Failure:	141										

Conduct assessment for the cycle test I topics and submit report.
J.S.H. 11/10/24

SPECIAL TRAINING CLASS - ATTENDANCE

 SUBJECT I/C

HOD

Department of Electronics and Communication Engineering
SLOW LEARNERS BASED ON UNIVERSITY RESULT AND CT1 EXAM
EC2251 - COMMUNICATION SYSTEMS
Students Performance After Coaching Class

S.No	ROLL NO.	REGISTER NO	STUDENT NAME	CT1	CT2	CT3
1	21UEC002	920421106002	ABISHEK BABU R J	50	22	36
2	21UEC006	920421106029	PARTHASARATHY P	50	16	52
3	21UEC009	920421106040	SATHISH KUMAR BALAJI R	10	6	24
4	21UEC011	920421106005	BALAJI A	18	8	80
5	21UEC014	920421106003	ALAGUSANKARANARAYANAN R	26	22	72
6	21UEC019	920421106004	ANU KARTHIGA A	54	50	94
7	21UEC021	920421106038	SARAN V	8	20	52
8	21UEC022	920421106054	YUVASHREE V	50	50	80
9	21UEC027	920421106022	MUHAMED SABEER ALI S	76	26	68
10	21UEC032	920421106015	JAYA SURYA S	30	50	64
11	21UEC033	920421106042	SHEEBA ELIZABETH R	30	50	82
12	21UEC036	920421106037	RITHISH ARUNVARNA M	18	AB	60
13	21UEC039	920421106027	NOBLE RICHARD L	22	4	38
14	21UEC044	920421106044	SIYON C	26	22	68
15	21UEC057	920421106305	VETRIVEL B	50	50	64
16	21UEC059	920421106304	SRIKANTH S	28	26	32
17	21UEC060	920421106302	MUTHU RAJ K	50	38	58
18	21UEC061	920421106303	SATHISKUMAR S	18	32	28

* After the CT1 coaching class was conducted. In CT2 students performance improved still same amount of failures maintained. Then increased the written practices in classroom, most of the students got good score in CT3

Staff incharge

Chairperson

HOD/ECE

From: HODFIRSTYR <hodfirstyr@kamarajengg.edu.in>

Sent: Monday, December 4, 2023 3:55 PM

To: ENGLISH <english@kamarajengg.edu.in>; MATHS <maths@kamarajengg.edu.in>; PHY

<phy@kamarajengg.edu.in>; CHEM <chem@kamarajengg.edu.in>

Cc: Dr.SENTHIL S <principal@kamarajengg.edu.in>; firstyear23-24odd <firstyear23-24odd@kamarajengg.edu.in>;

Chairpersons 2023-2027 <cp2023-2027@kamarajengg.edu.in>

Subject: Contact Parents of slow learners

Dear Sir/Madam

PFA. Kindly contact the parents and get confirmation. Update the same in the one drive link by tomorrow 5.12.2023.

[Sunday Class Confirmation.xlsx](#)

With regards
Dr.K.Thanalakshmi

CIRCULAR

Date:04.12.2023

Coaching class is planned for the late bloomers of **FIRST YEAR** to improve their performance. The students should attend the classes and utilise this opportunity effectively. The classes will be held as per the given schedule.

Timings: 9.00 AM – 4.00 PM.

Date & Time	Course Name			
	9.00 A.M to 10.40 A.M	11.10 A.M to 12.50 P.M	1.30 P.M to 2.45 P.M	2.45 P.M to 4.00 P.M
09-12-2023 (Saturday)	Matrices and Differential Calculus	Engineering Physics	Matrices and Differential Calculus (Test)	Engineering Physics (Test)
17-12-2023 (Sunday)	Engineering Chemistry	Coding Techniques - I	Engineering Chemistry (Test)	Coding Techniques - I (Test)
24-12-2023 (Sunday)	Technical English	Principles of Engineering	Technical English (Test)	Principles of Engineering (Test)
30-12-2023 (Saturday)	Coding Techniques- I	Engineering Chemistry	Coding Techniques- I (Test)	Engineering Chemistry (Test)
06.01.2024 (Saturday)	Engineering Physics	Matrices and Differential Calculus	Engineering Physics (Test)	Matrices and Differential Calculus (Test)

NOTE: Transport will be available from Madurai and Virudhunagar

PRINCIPAL

PARENTS-TEACHERS (P-T) MEETING REPORT FORM

Department of Biotechnology

S.No	Description	Details
1.	Branch and Year	III & IV year BT
2.	Date of P-T Meeting	14.10.2023
3.	Time of P-T Meeting	2.30 p.m – 4.00 p.m
4.	Venue	B4 classroom
5.	Number of Parents attended the meeting	IV year – 3 III year – 12
6.	Meeting Agenda	Attached
7.	Welcome Address	Dr. R. Shyam Kumar, Professor & Head / BT
8.	Vote of Thanks	Dr. K. Geetha, ASP/BT
9.	Feedback shared by parents	Regular Parent-Teacher meetings will be highly effective in consistently monitoring the academic progress of their children.
10.	Attendance of Parents with sign	Attached
11.	Photos taken during the meeting (use Geotag photos)	Attached

Signature of Parents-Teachers
Meeting Coordinator
(Er. R. Amuthalakshmi, AP/BT)

Signature of HoD

PARENTS FEEDBACK FORM

Department of Biotechnology

Dear Parents,

We request you to kindly provide your feedback regarding the B.E./B.Tech.,
Biotechnology Programme of our institution in which your Daughter/Son
Daughter Batch 2021-2025, pursuing the programme. Your Feedback
and assessment will help us to improve the teaching learning process of the programme.

How will you rate the effort taken by the department towards the overall improvement
of the student during the course?

Questions

1. Overall Development of your Son/Daughter
 - a) Fair
 - b) Good
 - ☒ c) Excellent
2. Preparing for the multitasking ability of your Son/Daughter
 - a) Fair
 - b) Good
 - ☒ c) Excellent
3. Periodical monitoring of his/her curricular performance
 - a) Fair
 - b) Good
 - ☒ c) Excellent
4. Efforts taken to prepare your Son/Daughter for higher studies
 - a) Fair
 - ☒ b) Good
 - c) Excellent
5. Support extended towards Placement (special trainings, Value-added Courses, etc..)
 - a) Fair
 - b) Good
 - ☒ c) Excellent
6. Preparedness in learning new skills
 - a) Fair
 - b) Good
 - ☒ c) Excellent
7. Overall rating of conduct of the (Name the Programme)
 - a) Fair
 - b) Good
 - ☒ c) Excellent

Comments, if any: _____

Name of Parent: Sophia Anand

Signature _____

Evaluation Matrix

Point Scale: Excellent - 3 Points / Good - 2 Points / Fair - 1 Point

Average Points	Remarks
15.75 to 21 (75 % to 100 % of Maximum Score)	Excellent
10.5 to 15.74 (50 % to 75 % of Maximum Score)	Good
0 to 10.4 (Less than 50 % of Maximum Score)	Fair

PARENTS FEEDBACK FORM

Department of Biotechnology

Dear Parents,

We request you to kindly provide your feedback regarding the B.E./B.Tech.,
P.T.M Programme of our institution in which your Daughter/Son
10/4 Batch B.Tech., pursuing the programme. Your Feedback
and assessment will help us to improve the teaching learning process of the programme.

How will you rate the effort taken by the department towards the overall improvement
of the student during the course?

Questions

- Overall Development of your Son/Daughter
a) Fair b) Good c) Excellent
- Preparing for the multitasking ability of your Son/Daughter
a) Fair b) Good c) Excellent
- Periodical monitoring of his/her curricular performance
a) Fair b) Good c) Excellent
- Efforts taken to prepare your Son/Daughter for higher studies
a) Fair b) Good c) Excellent
- Support extended towards Placement (special trainings, Value-added Courses. etc.)
a) Fair b) Good c) Excellent
- Preparedness in learning new skills
a) Fair b) Good c) Excellent
- Overall rating of conduct of the (Name the Programme)
a) Fair b) Good c) Excellent

Comments, if any: After completing the 4th Sem. Communication
between Parents and Teachers.

Name of Parent:

K. SETHURAMAN

Signature

[Signature]

Evaluation Matrix

Point Scale: Excellent - 3 Points / Good - 2 Points / Fair - 1 Point

Average Points	Remarks
15.75 to 21 (75 % to 100 % of Maximum Score)	Excellent
10.5 to 15.74 (50 % to 75 % of Maximum Score)	Good
0 to 10.4 (Less than 50 % of Maximum Score)	Fair

PARENTS FEEDBACK FORM

Department of Biotechnology

Dear Parents,

We request you to kindly provide your feedback regarding the B.E./B.Tech.,
16/2/2020 Programme of our institution in which your Daughter/Son
S.R.N. Pragasam Batch 2020-24, pursuing the programme. Your Feedback
and assessment will help us to improve the teaching learning process of the programme.

How will you rate the effort taken by the department towards the overall improvement
of the student during the course?

Questions

- Overall Development of your Son/Daughter
a) Fair b) Good c) Excellent
- Preparing for the multitasking ability of your Son/Daughter
a) Fair b) Good c) Excellent
- Periodical monitoring of his/her curricular performance
a) Fair b) Good c) Excellent
- Efforts taken to prepare your Son/Daughter for higher studies
a) Fair b) Good c) Excellent
- Support extended towards Placement (special trainings, Value-added Courses. etc.)
a) Fair b) Good c) Excellent
- Preparedness in learning new skills
a) Fair b) Good c) Excellent
- Overall rating of conduct of the (Name the Programme)
a) Fair b) Good c) Excellent

Comments, if any:

Name of Parent:

S. S. RAMSUNDAR

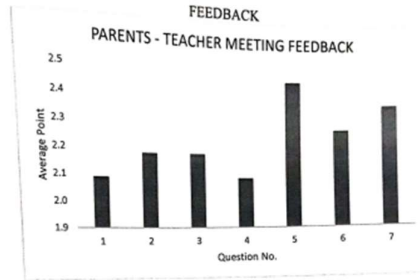
Signature

[Signature]

Evaluation Matrix


Point Scale: Excellent - 3 Points / Good - 2 Points / Fair - 1 Point

Average Points	Remarks
15.75 to 21 (75 % to 100 % of Maximum Score)	Excellent
10.5 to 15.74 (50 % to 75 % of Maximum Score)	Good
0 to 10.4 (Less than 50 % of Maximum Score)	Fair



Evaluation: Excellent (15.6 Points)

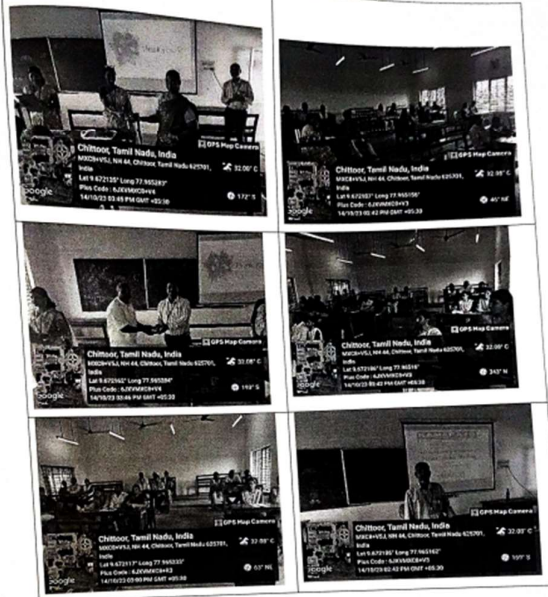
Overall, most of the parents agreed that the supports and efforts taken for placement (special training programs, Value Added Programs) were excellent; Overall rating of the conduct of the programme was good. However, a few parents recommended placing additional emphasis on activities related to higher education and enhancing placement training programs.



Signature of Parents-Teachers
Meeting Coordinator
(Er. R. Amuthalakshmi, AP/BT)


Signature of HoD

F.19/R.2

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Signature of Parents-Teachers
Meeting Coordinator
(Er. R. Amuthalakshmi, AP/BT)


Signature of HoD

PARENTS -TEACHERS (P-T) MEETING REPORT FORM

Department of Biotechnology-II B.Tech Biotechnology (2023-24 Even)

S.No	Description	Details
1.	Branch and Year	I B.Tech Biotechnology
2.	Date of P-T Meeting	13 th April 2024
3.	Time of P-T Meeting	2.15 pm onwards
4.	Venue	B1 classroom
5.	Number of Parents attended the meeting	13 sets of parents
6.	Meeting Agenda	1. Welcome address 2. Dissemination of college & department vision, mission & PEO/PSO 3. Academic orientation – Honours/Minor degree 4. Academic performance discussion with mentors 5. Information about new assessment pattern 6. Summer internship 7. Vote of Thanks
7.	Welcome Address	Dr R. Shyam Kumar, Prof & Head/BT
8.	Vote of Thanks	Dr K. Geetha, Chairperson, ASP/BT Dr A. Ronaldo Anuf, Co-Chairperson, AP/BT
9.	Feedback shared by parents	1. Students need more care and special attention in Math based courses. 2. Need the staff members to help students with improvements in extra- & co-curricular activities. 3. Were very enthusiastic about the Honours/Minor degree. 4. Help the ward in clearing arrear exams. 5. Parents not happy with extended working hours
10.	Attendance of Parents with sign	Attached
11.	Photos taken during the meeting (use Geotag photos)	Attached

Signature of Parents-Teachers
Meeting Coordinator
(Name & Designation)

Signature of HoD

F.19/R.2

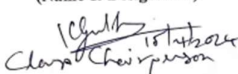
Page | 1

PARENTS -TEACHERS (P-T) MEETING SUMMARY

Department of Biotechnology (II B.Tech Biotechnology (2023-24 Even))

- The meeting began with the Welcome address by Prof R Shyam Kumar, Head, Department of Biotechnology. He welcomed all the parents and briefed about the progress of the Department.
- Dr K.Geetha, Associate Professor, Department of Biotechnology disseminated the college's and department's vision, mission and Programme Educational Objectives and Programme specific Outcomes of the department.
- Dr K.Geetha, Chairperson of I Year, oriented the parents about the Honours/Honours with specialization/Minor degree courses.
- Dr K.Geetha, Chairperson of I Year outlined the overall performance of the class and their progress. She elaborated on the future career prospects of the students.
- Parents were sensitized on the New Education Policy. Role of parents in attitude building among students was discussed.
- Parents requested that students need more care and special attention in Coding Techniques II course.
- They are very happy with other subjects.
- They requested the staff members to help students with improvements in different areas like extra-curricular & co-curricular activities.
- The parents appreciated and were very enthusiastic about the Honours/Minor degree.
- They want us to help students improve textbook reading.
- Parents enquired about the Examination and Revaluation system citing the marked differences in revaluation and original results. This was clarified by the faculty members and Head of the Department.
- Chairperson and Mentors from first year department discussed about the students, academic performances with the parents individually.
- Parents felt the extended working hours of our college is not helping students in any way as they are very tired and exhausted while returning home everyday.
- Parents were eager to attend such meetings in the future and we very pleased with the interaction. They shared their valuable feedback.
- The meeting ended by vote of thanks by class chairperson.


Signature of Parents-Teachers
Meeting Coordinator
(Name & Designation)


Class Chairperson


Signature of HoD

PARENTS -TEACHERS (P-T) MEETING SAMPLE PHOTOS

II B.Tech Biotechnology (2023-24 Even)



Welcome address by HoD/BT



Dissemination of vision & mission by CP



Introduction to current academic session



Discussion on academic performance of students

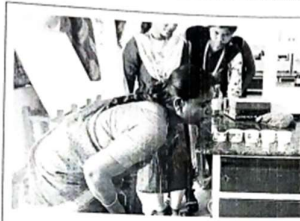
Signature of Parents-Teachers
Meeting Coordinator
(Name & Designation)

Chairman
Chairman
F.19/R.2

Signature of HoD

PARENTS -TEACHERS (P-T) MEETING SAMPLE PHOTOS

I B.Tech Biotechnology (2022-23 Even)



Games played by parents



Games played by parents



Games played by parents



Games played by parents

Signature of Parents-Teachers
Meeting Coordinator
(Name & Designation)

Class Champion

F.19/R.2

Signature of HoD

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4/18/2024

KAMARAJ
COLLEGE OF ENGINEERING & TECHNOLOGY
(An Autonomous Institution - AFFILIATED TO ANNAMALAI UNIVERSITY, CHENNAI)
S.P.O. Chidambaram Nadar - C. Nagarajapuram Campus
S.P.O. C. Nagar - K. V. Nagar - 625 701 (Near VIRUDHUNAGAR)

Department of Biotechnology
Welcomes you to
PARENT TEACHER MEETING
13.04.2024
2023-24 (EVEN)

Agenda		
No	Items for Discussion	Staff In-charge
1	Welcome address	Dr. R. Sivan Kumar, Prof & Head BT
2	Vision and Mission & Academic orientation	Dr. K. Geetha, NIBA Co I In-charge
3	Discussion on academic and Non-academic performance	Dr. K. Geetha, Chairperson II BT
4	Subject wise students performance discussion	Mentors: All faculty members of BT
5	Student achievements	Dr. K. Geetha, Chairperson II BT
6	Vote of thanks	Dr. A. R. S. Anand, Co-Chairperson II BT

Welcome Address by
HoD/BT

Vision
To Make this Institution the unique of its kind in the field of Research and Development activities in this part of world.

Mission
To impart highly innovative and technical knowledge to the urban and unreachable rural student folks through "Total Quality Education".

Quality Policy
Committed to impart Quality Technical Education imbued with proficiency, human values and continual improvement.

Department - Vision, Mission, PEOs & PSOs	
Vision	To make the Department of Biochemistry the centre of the kind in the field of Research and Development activities pertaining to the field of Biochemistry in the part of the world.
Mission	To impart high quality research and technical knowledge in the field of Biochemistry to the officers and students through research through "High Quality Education".
B.Tech Biochemistry	<p>PROGRAM EDUCATIONAL OBJECTIVES (PEOs)</p> <p>The graduates will be able to possess higher education in Biochemistry and to be employed in the industry or to continue their education in the field of Biochemistry. The graduates will be able to cope with such activities for as scientists or technical professionals in the field of Biochemistry.</p> <p>The graduates will be able to perform research operations in Biochemistry and related fields including instrumentation and computer applications in the field of Biochemistry.</p> <p>The students will be able to go on post graduate with professional and scientific knowledge in the field of Biochemistry and general public related skills such as communication and reporting in a manner that will help him/her become good citizens.</p>
PSO (B2021)	<p>PROGRAM SPECIFIC OUTCOMES (PSOs)</p> <p>PSO 1: Pattern study graduates will be able to identify, discuss and perform a task that which is in the most state of Higher education in Biochemistry.</p> <p>Literature study graduates: The students will be able to apply the acquired knowledge to provide specific and acceptable solutions to the problems.</p>

COURSE CODE	COURSE NAME	LISTED IN: CARE AND DEPARTMENT
MA-224	Probability, Statistics and Variational Calculus	MA 224, Statistics, MATH
MA-225	Non-Uniform Random Processes	MA 225, Probability, MATH
MA-226	Stochastic Analysis and Martingale Methods	MA 226, Probability, MATH
MA-227	Use of Mathematics and Real-World Examples (MATH)	MA 227, Probability, MATH
MA-228	Stochastic Processes	MA 228, Probability, MATH
MA-229	Stochastic Processes	MA 229, Probability, MATH
MA-230	Stochastic Processes	MA 230, Probability, MATH
MA-231	Stochastic Processes	MA 231, Probability, MATH
MA-232	Stochastic Processes	MA 232, Probability, MATH
MA-233	Stochastic Processes	MA 233, Probability, MATH
MA-234	Stochastic Processes	MA 234, Probability, MATH
MA-235	Stochastic Processes	MA 235, Probability, MATH
MA-236	Stochastic Processes	MA 236, Probability, MATH
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MA-295	Stochastic Processes	MA 295, Probability, MATH
MA-296	Stochastic Processes	MA 296, Probability, MATH
MA-297	Stochastic Processes	MA 297, Probability, MATH
MA-298	Stochastic Processes	MA 298, Probability, MATH
MA-299	Stochastic Processes	MA 299, Probability, MATH
MA-300	Stochastic Processes	MA 300, Probability, MATH

Sl.No	Sub Code	Subject Name	No of Students	No of Students attended	No of Students failed	GPA	Pass Percentage
1	SH0101	Technical English	41	41	0	7.86	100.00%
2	MA2011	Mathematics and Differential Calculus	41	37	4	6.80	92.24%
3	MA2012	Engineering Physics	41	39	2	7.39	95.12%
4	GE2011	Probability of Engineering	41	41	0	7.97	100.00%
5	EM2013	Coding Techniques-1	41	39	2	7.76	95.12%
6	CY2011	Engineering Chemistry	41	41	0	7.51	100.00%
7	MA2015	Mathematics Laboratory (Using MATLAB)	41	41	0	9.05	100.00%
8	PH2012	Physics Laboratory	41	41	0	9.05	100.00%
9	EM2012	Coding Techniques-1 Laboratory	41	41	0	9.02	100.00%

Overall Pass Percentage : 90%

Second Semester Performance of 2022 – 2026 batch					
Sl.No	Sub-Cell	Subject Name	No. of Students	% of Students scored 40 or above	Pass Percentage
1	ME015	PROFESSIONAL ENGINEERING DESIGN AND COMMUNICATION SKILLS	40	40	7.50 100.00%
2	ME016	PROFESSIONAL ENGINEERING DESIGN AND COMMUNICATION SKILLS	40	36	9 75.00%
3	ME017	PROFESSIONAL ENGINEERING DESIGN AND COMMUNICATION SKILLS	40	40	7.50 100.00%
4	ME021	PROFESSIONAL ENGINEERING DESIGN AND COMMUNICATION SKILLS	40	40	7.50 100.00%
5	ME022	PROFESSIONAL ENGINEERING DESIGN AND COMMUNICATION SKILLS	40	40	7.50 100.00%
6	ME023	PROFESSIONAL ENGINEERING DESIGN AND COMMUNICATION SKILLS	40	40	7.50 100.00%
7	ME024	PROFESSIONAL ENGINEERING DESIGN AND COMMUNICATION SKILLS	40	40	7.50 100.00%
8	ME025	PROFESSIONAL ENGINEERING DESIGN AND COMMUNICATION SKILLS	40	40	7.50 100.00%
9	ME026	PROFESSIONAL ENGINEERING DESIGN AND COMMUNICATION SKILLS	40	40	7.50 100.00%
10	ME027	PROFESSIONAL ENGINEERING DESIGN AND COMMUNICATION SKILLS	40	40	7.50 100.00%
11	ME028	PROFESSIONAL ENGINEERING DESIGN AND COMMUNICATION SKILLS	40	40	7.50 100.00%
12	ME029	PROFESSIONAL ENGINEERING DESIGN AND COMMUNICATION SKILLS	40	40	7.50 100.00%
13	ME030	PROFESSIONAL ENGINEERING DESIGN AND COMMUNICATION SKILLS	40	40	7.50 100.00%
14	ME031	PROFESSIONAL ENGINEERING DESIGN AND COMMUNICATION SKILLS	40	40	7.50 100.00%
15	ME032	PROFESSIONAL ENGINEERING DESIGN AND COMMUNICATION SKILLS	40	40	7.50 100.00%

Overall Pass Percentage : 93%

Third Semester Performance of 2022 – 2026 batch						
Sl.No	Sub Cod e	Subject Name	No. of Students attended	No. of Students Failed	GPA	Pass Percentage
1	10101	Organic Chemistry	41	41	7.78	100.00%
2	110101	Inorganic with Learning and doing	41	41	9.32	100.00%
3	0101	Mathematics	41	41	8.39	100.00%
4	01012	Calculus	41	41	7.73	100.00%
5	01013	Mathematics	41	41	7.50	100.00%
6	01014	Mathematics for Knowledge	41	39	6.49	95.12%
7	010141	Mathematics (Laboratory)	41	41	9.73	100.00%
8	010142	Cell Biology (Laboratory)	41	41	9.68	100.00%
9	100101	Qualitative and Quantitative Estimation	41	40	7.29	97.56%
10	01014	Physics and Technology	41	41	7.76	100.00%

Overall Pass Percentage : 91%

ACADEMIC ACHIEVEMENTS SO FAR
Year : III BT KCET B-2021 (Autonomous Batch)
Department : Biotechnology
Chairperson : Dr.K.Gerthi
Co-Chairperson: Dr A.Ronalds Anuf

ACADEMIC PERFORMANCE TARGETS & ACHIEVEMENTS

Academic Year	2022-2023 ODD		2023-2024 EVEN		2024-2025 ODD		2025-2026 EVEN	
Pass %	Target 1 SEM	Target 1 SEM	Target 1 SEM	Target 1 SEM	Target 1 SEM	Target 1 SEM	Target 1 SEM	Target 1 SEM
	80	80	80	80	75	75	80	80
GPA (Avg)	6	7.53	7	8.10	7.5	8.10	8	—

o Assessment Pattern APR 2024								
Internal Mark Calculation Procedure for 2, 3 & 4th Year Theory Courses					For II, III Year UG			
Formative Assessment	Assessment	COs	Marks	Weightage	MCQ Pattern 10 questions each carries 2 marks Total marks = 100, Time 90 minutes 10 Questions Department 40 Questions 50 questions based Internal questions 20 Questions from 40 Questions from 10 Questions from 10 Questions from			
	Internal test 1	CO1	20	10				
	Internal test 2	CO2	20	10				
	Internal Assessment by Course Instructor	CO3	100	5				
	Marks up (2nd assessment)	CO4 & 5	-	-				
	Assignment/ Test	CO5	100	5				
Competency & Skills of Assessment		Technical and Application SK	100	5				
Semester	Topic	100	5					
	Topic	100	5					
	Topic	100	5					
End Development		100	5					
Total		100	40					
End Theory Exam		CO1 + CO2	100	50				

[illegible]

Value Added Course completed

S.N	Date	Year	Title	Conducted by	Coordinators
1	05.02.2024 to 12.02.2024	B.Tech	Algal Technology and Applications (10 hours)	A.K. Sreenivas Physiology Breeding and Propagation	Dr. R. Shyam Kumar Dr. S. Karthikeyan



NBA Team Visited during 15-17, September 2023

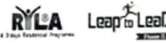
NBA file No: 33-231/2010-NBA Dated 07.12.2023

S. No.	Name of the Program/ Dept.	Batch of Evaluation	Accreditation Status	Period of validity	Remarks
1	Biotechnology	2023-2024	Accredited	2023-2024	Accreditation report prepared & valid for the period indicated in the report.
2	Mechanical Engineering	2023-2024	Accredited	2023-2024	Accreditation report prepared & valid for the period indicated in the report.
3	Electrical & Electronic Engineering	2023-2024	Accredited	2023-2024	Accreditation report prepared & valid for the period indicated in the report.

IMPORTANT ANNOUNCEMENTS

- Summer Internship – Mandatory, Min 15 days – 2 credits
- Future requirement: Higher studies (India or Abroad) / Placement (Core / Others)
- Dress code mandatory
- First Hour: English speaking skill enhancement, book reading habit – Required for placement drives
- Industrial visit in 2024-25 ODD Sem

Student Achievements



Held at Kannada College of Engg. & Tech., Virudhunagar from 28.01.2024 to 31.01.2024

jointly conducted by
ROTARY CLUB OF VIRUDHUNAGAR
KANNADA COLLEGE OF ENGINEERING & TECHNOLOGY

12 II BT STUDENTS
ACHIEVERS DAY - 2024
CERTIFICATE
OF APPRECIATION

Student Achievements – Odd Sem

Abhinav, Manoj and Harish won 3RD PRIZE in Technical Event Tech Talk of National Level Symposium organized by IISB Engg College on 26-10-2023

Sakshi Shrivastava won THIRD PRIZE in South West Zone Inter University Technical & PG Tournament and was selected for the most honor. She was representing Anna University.

Chandrabhan and Sakshi Shrivastava won FIRST PRIZE in Technical Event Tech Talk of National Level Symposium organized by IISB Engg College on 26-10-2023

Sakshi Shrivastava won SECOND PRIZE in Tech Project Competition 2023 organized by Virudhunagar District Engineers Association on 05-02-2024

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ATTENDANCE REPORT FOR PARENTS-II BT (202-26 Batch)

Department of Biotechnology
(2023-24 Even Sem)

Date: 13/04/2024

Sl. No.	Roll No.	Name of the Student	Name of the Parent	Parent Signature
1.	22UBT008	R. Shibi James Raja	J.V. Victoria	J.V. Victoria
2.	22UBT012	K. Sakthi Sivasani	Latha. K.	Latha. K.
3.	22UBT032	Vaishnavi Pushkar	A. Jagan Prasad	A. Jagan Prasad
4.	22UBT008	Naveen B.J	Jansi Rani. S	S. Jansi Rani
5.	22UBT029	Shanmuga	V. Subha	V. Subha
6.	22UBT038	Akshaya	R. Binu	R. Binu
7.	22UBT007	M. Helen	R. Martin	R. Martin
8.	22UBT037	K. Gnanaprasad	G. Karan, K. Saranya	G. Karan
9.	22UBT041	N. Suvathi	N. Muthumasi	N. Muthumasi
10.	22UBT016	V.V. Vibhuprasanth	P.M. Valmiki Murali	P.M. Valmiki
11.	22UBT007	Nandini	S. Jayakumar	S. Jayakumar
12.	22UBT033	Hareesh. V.N	V. Sarath	V. Sarath
13.	22UBT020	S. Varshini	R. Sivakumar	R. Sivakumar
				25 Parents

Signature of Parents-Teachers
Meeting Coordinator
(Name & Designation)

Signature of HoD

PARENTS FEEDBACK FORM

Department of Biotechnology

Dear Parents,

We request you to kindly provide your feedback regarding the B.E./B.Tech..
Bio-Technology Programme of our institution in which your Daughter/Son
NAME: B. J. Batch 2012-2016, pursuing the programme. Your Feedback
and assessment will help us to improve the teaching learning process of the programme.

How will you rate the effort taken by the department towards the overall improvement
of the student during the course?

Questions

1. Overall Development of your Son/Daughter
a) Fair b) Good c) Excellent
2. Preparing for the multitasking ability of your Son/Daughter
a) Fair b) Good c) Excellent
3. Periodical monitoring of his/her curricular performance
a) Fair b) Good c) Excellent
4. Efforts taken to prepare your Son/Daughter for higher studies
a) Fair b) Good c) Excellent
5. Support extended towards Placement (special trainings, Value-added Courses. etc.,)
a) Fair b) Good c) Excellent
6. Preparedness in learning new skills
a) Fair b) Good c) Excellent
7. Overall rating of conduct of the (Name the Programme)
a) Fair b) Good c) Excellent

Comments, if any: He would like to have all the informations about
the internships and event on the parents group.

Name of Parent:

J. S. S. Rani

Signature

S. S. S. Rani

Evaluation Matrix

Point Scale: Excellent - 3 Points / Good - 2 Points / Fair - 1 Point

Average Points	Remarks
15.75 to 21 (75 % to 100 % of Maximum Score)	Excellent
10.5 to 15.74 (50 % to 75 % of Maximum Score)	Good
0 to 10.4 (Less than 50 % of Maximum Score)	Fair

From Parents

PARENTS FEEDBACK FORM

Department of Biotechnology

Dear Parents,

We request you to kindly provide your feedback regarding the B.E./B.Tech., B.Tech - Biotech Programme of our institution in which your Daughter/Son Harish-VN Batch 2028-2026, pursuing the programme. Your Feedback and assessment will help us to improve the teaching learning process of the programme.

How will you rate the effort taken by the department towards the overall improvement of the student during the course?

Questions

- Overall Development of your Son/Daughter
 - Fair
 - Good
 - Excellent
- Preparing for the multitasking ability of your Son/Daughter
 - Fair
 - Good
 - Excellent
- Periodical monitoring of his/her curricular performance
 - Fair
 - Good
 - Excellent
- Efforts taken to prepare your Son/Daughter for higher studies
 - Fair
 - Good
 - Excellent
- Support extended towards Placement (special trainings, Value-added Courses, etc.,)
 - Fair
 - Good
 - Excellent
- Preparedness in learning new skills
 - Fair
 - Good
 - Excellent
- Overall rating of conduct of the (Name the Programme)
 - Fair
 - Good
 - Excellent

Comments, if any: College timing is too long

Name of Parent: V. Sarathi

V.S.
Signature

Evaluation Matrix	
Point Scale: Excellent – 3 Points / Good – 2 Points / Fair – 1 Point	
Average Points	Remarks
15.75 to 21 (75 % to 100 % of Maximum Score)	Excellent
10.5 to 15.74 (50 % to 75 % of Maximum Score)	Good
0 to 10.4 (Less than 50 % of Maximum Score)	Fair

F13/Rev. 2P a g e | 1

KAMARAJ COLLEGE OF ENGINEERING & TECHNOLOGY		
PARENTS-TEACHERS (P-T) MEETING REPORT FORM		
Department of ECE		
S.No	Description	Details
1.	Branch and Year	ECE-Third Year and Final Year
2.	Date of P-T Meeting	14/10/2023
3.	Time of P-T Meeting	2.30 p.m. to 5.00 p.m.
4.	Venue	EDUSAT Hall
5.	Number of Parents attended the meeting	Final Year-32 Third Year-
6.	Meeting Agenda	1. Prayer Song 2. Welcome Address 3. Department Presentation 4. Fun Games 5. Honouring of Class Toppers and Parents 6. Vote of Thanks 7. National Anthem 8. Discussion of Individual students performance with parents
7.	Welcome Address	Dr. N. M. Mary Sundhya, Associate Professor / ECE
8.	Vote of Thanks	Mr. S. Arjun Rajiv, Assistant Professor / ECE
9.	Feedback shared by parents	Attached
10.	Attendance of Parents with sign	Attached
11.	Photos taken during the meeting (use Geotag photos)	Attached

KAMARAJ COLLEGE OF ENGINEERING & TECHNOLOGY		
PARENTS-TEACHERS (P-T) MEETING SUMMARY		
Department of ECE		
<p>The parents' Teachers meeting was held on 14/10/2023. The meeting started with the prayer song by R. U. Swathi of third-year ECE at 2:30 p.m. Dr. N. M. Mary Sundhya Associate Professor / ECE welcomed the gathering. The details about CBE, PO-PSO, the Vision/Mission of the department, Training programs organized, competitions conducted, Prize winners of various events held outside the college, placement activities, and facilities achievements were presented by Dr. R. Suresh Babu, Professor and Head of ECE Department, Dean (Academic Courses). Fun games were organized for parents. The student achievers in academic and placed students were honored with medals. The parents who won the fun game were honored with prizes. The Vote of thanks was proposed by Mr. S. Arjun Rajiv Assistant Professor / ECE. The National anthem was played. The meeting ended with a discussion of individual student performance with their parents around 5:00 p.m.</p> <p>A total of 18 parents of final-year students and 26 parents of third year attended the meeting. Each parent discussed their student's performance in the end-semester exam and Internal Exam I. Parents expressed their thanks for developing the skills of their wards by sending them to various competitions outside the college. Parents of students having awards were informed about the coaching class conducted for clearing the awards and asked to ensure that their awards attend them regularly. Some parent's express dissatisfaction with the fact that their children consistently utilize their mobile devices within the confines of their residence. Placed student's parents felt happy for their ward's placement and expressed that their wards have received their internship stipend. A few parents expressed their worry as their wards are attending several placements drives but have not yet been placed and informed that if they are preparing continuously for the upcoming drives they will be placed.</p>		





Parents who won in Fun Games were Honored



Toppers in Cycle Test were Honored

Motivation Classes




Sen Thil is with Sundar Rajan.

Apr 13 · 2

Today organized "முதல்வருடன் முத்தான மாணவர்கள்"- A programme to motivate the third year students.

The aim is to develop the various learning skills and solve the difficult areas.

 You, Sathish Kumar and 50 others

4 comments



Like



Comment



 Ganesh



Like



Comment



From: HODENGLISH <hodenglish@kamarajengg.edu.in>
Sent: Thursday, October 24, 2024 12:33 PM
To: Sundararajan.N <sundararajanenglish@kamarajengg.edu.in>; CP(2022-2026 Batch) <cp2022-2026@kamarajengg.edu.in>; Chairpersons 2023-2027 <cp2023-2027@kamarajengg.edu.in>
Cc: HODECE <hodece@kamarajengg.edu.in>; HODMECH <hodmech@kamarajengg.edu.in>; HODMTR <hodmtr@kamarajengg.edu.in>; HODCSE <hodcse@kamarajengg.edu.in>; HODADS <hodads@kamarajengg.edu.in>; HODEEE <hodeee@kamarajengg.edu.in>; HODCIVIL <hodcivil@kamarajengg.edu.in>; HODIT <hodit@kamarajengg.edu.in>; KAMARAJENG PRINCIPAL <principal@kamarajengg.edu.in>
Subject: Re: Coffee with Principal - 25/10/24 - 11.00 a.m - venue - CSE conference hall 2

Dear sir/ madam,
 I am sorry to hear that some of you could not open the file. Here I attach the **excel file** for your kind perusal.

I thank you for providing support in organising the programme "Coffee with Principal".

I request you to inform your students (in the list attached) to assemble in the **CSE conference hall 2, on 25th October 2024 by 11.00 a.m** the programme "**Coffee with Principal**".

<https://outlook.office.com/mail/inbox/d/AAQKAGZmNTkYnThmLTm3Nzg8NDVlMy1hMTdhLTc0MzNmMwVmMjE5YwAQALLS6CJVxXZMoydPpcvy6%3D> 1/2

1/23/25, 3:36 PM

Mail - AKILA RAJINI.S - Outlook

Thank you
 With regards

Dr. N. Sundararajan
 Associate Professor & Head
 Department of English



Mobile: 9442405326



S.No	Class	Roll number	Name	CGPA
1	CSEA	23UCS070	PRANITHA S	9
2	CSEA	23UCS069	VAIRA SELVIS	8.92
3	CSEA	23UCS136	YOGACHANDRA SHRI S	8.79
4	CSEA	23UCS126	DHARUN R	8.75
5	CSEA	23UCS075	VUJAYALAKSHMI M	8.67
6	CSEB	23UCS002	MEERTHIKA S R	9.33
7	CSEB	23UCS004	MONIKA B	9.08
8	CSEB	23UCS008	MADHUMITHA S	9
9	CSEB	23UCS013	DIVYADHARSHINI R	8.92
10	CSEB	23UCS015	NARMADHA D	8.88
11	CSEC	23UCS124	MONA SRI N	9.43
12	CSEC	23UCS128	SANDHIYA.B.K	9.22
13	CSEC	23UCS135	SWETHA.K	9.21
14	CSE C	23UCS073	HARI SANJAY S	9.24
15	CSE C	23UCS080	SOWMIYA.E	9.11
16	ADS	23UAD001	SRI SOWMIYA R	9.11
17	ADS	23UAD003	MANASHADEVI A	8.97
18	ADS	23UAD002	POWERNIKA N	8.81
19	ADS	23UAD004	HARISHMA K	8.81
20	ADS	23UAD006	VARSHA P	8.81
21	ITA	23UIT096	ASHVIKA S	8.74
22	ITA	23UIT057	CHARUMATHI M	8.64
23	ITA	23UIT047	JANNATH BARVEEN R	8.57
24	ITA	23UIT083	SURIYA A	8.57
25	ITA	23UIT050	JEEVITHA C	8.38
26	ITB	23UIT011	SANTHI K	8.72
27	ITB	23UIT019	DENISHA ANTONY RAMYAA A	8.7
28	ITB	23UIT033	RAJA SRI VARSHA R	8.68
29	ITB	23UIT095	SWETHA B	8.66
30	ITB	23UIT053	ANUSUYA DEVI R	8.51
31	ECEA	23UEC047	ANUSIYA A	9.25
32	ECEA	23UEC079	DIVYADHARSHINI G	9.02
33	ECEA	23UEC056	AARTHI S	9.005
34	ECEA	23UEC077	BALA KAVINNESH M	8.96
35	ECEA	23UEC086	MEGHAA S	8.94
36	ECEB	23UEC052	KEERTHANA A	8.94
37	ECEB	23UEC048	BHARATH J	8.83

38	ECEB	23UEC112	MOHAMED FAZIL S	8.77
39	ECEB	23UEC006	KARISHMA D	8.66
40	ECEB	23UEC062	KARTHIKA V	8.66
41	ECEB	23UEC068	DIVYADHARSHINI V	8.66
42	BT	23UBT023	KAVIYASREE M	9.5
43	BT	23UBT031	AKSHAYAR B	9.46
44	BT	23UBT028	SHALINI T	9.21
45	BT	23UBT021	NAYAANAS	9.13
46	BT	23UBT017	YAZHINI G	8.79
47	EEE	23UEE012	HARI PRASAD S	8.25
48	EEE	23UEE015	DEEPTHIKA P	8.25
49	EEE	23UEE019	JAYA BALA GURUK	8.2
50	EEE	23UEE024	MANIKANDAN N	8.12
51	EEE	23UEE003	JOSEPH AMALRAJ. A	7.6
52	MECH	23JME008	ARAVIND KUMAR. M	8.77
53	MECH	23JME014	SAHI. D. V	8.38
54	MECH	23JME013	MAYILKANI. B	8.32
55	MECH	23JME012	YOKAHARIHARAN. S	8.3
56	MECH	23JME011	ASHWIN. K	7.83
57	MTR	23JMT025	DEVI PRIYA M	8.38
58	MTR	23JMT011	PRASANNAKUMAR M	8.29
59	MTR	23JMT018	SUBASRI G S	8.04
60	MTR	23JMT015	AATHITHYA R	7.92
61	MTR	23JMT017	JOTHIKA P S	7.92
62	Civil	23UCI002	PAVITHRA U	8.31
63	Civil	23UCI004	VEERAAATHIM	7.83
64	Civil	23UCI005	RISHIVARMA GS	7.68
65	Civil	23UCI008	MANONMANI S	7.34
66	Civil	23UCI006	KISHORE S	7.15







MENTOR MONITORING SHEET

January 21, 2025, 8:59 am

22UIT087 - MADHUBHAVAN.LG

S. No.	Date	Time of Discussion	Details of Discussion	Remark / Action Taken
1	2023-08-21	02:40 AM	Discussion about event participation in other colleges	Nil
2	2023-08-07	02:45 AM	General discussion about academics and Attendance regarding	Nil
3	2023-09-11	02:45 AM	Discussion about internal mark details	Nil
4	2023-10-22	03:00 AM	Discussion about syllabus coverage	Nil