



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

INDEX

CRITERION: 2.2.1

2.2.1. The institution assesses the learning levels of the students and organizes special Programmes for advanced learners and slow learners

S.No	Student Centric Method	Page No
1	Bridge Course	1-3
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A dark blue poster for a Bridge Course. At the top left, the word 'CARE' is written in large, bold, blue letters. To its right is a gold-colored line-art icon of a table with chairs. Below 'CARE' is the text 'COLLEGE OF ENGINEERING' in red, with a magnifying glass icon over the 'ING'. Underneath that, in smaller white text, it says 'Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai' and 'Accredited by NAAC with 'A' Grade'. The center of the poster features the text 'DEPARTMENT OF SCIENCE & HUMANITIES' in white, with a white scribble over the word 'DEPARTMENT'. Below this is 'BRIDGE COURSE' in large, bold, white letters, with a green vertical line on the 'I' and a white starburst on the 'E'. The dates '14 to 25 November 2022' are written in white below the course title, with a white wavy line on the left and a white scribble on the right. At the bottom, the website 'www.care.ac.in' is written in white. The entire poster is decorated with various white scribbles and lines.

DEPARTMENT OF SCIENCE AND HUMANITIES
1 YEAR - BRIDGE COURSE MASTER TIME TABLE 2022-2023
14 -11-2023 TO 25-11-2023

WEEK 1	DAY	Section	09.00 - 10.50 AM	11.05 - 01.00 PM	02.00 - 03.25 PM	03.40 - 05.00 PM
	MONDAY	A		HoD Address - 1	Art of Decision Making (English)	Fun With Math (Maths)
B			HoD Address - 1	Fun With Math (Maths)	Current trends & Technologies (AD)	Mahjong Chem (Chemistry)
C			Fun With Math (Maths)	Yoga	Arts of Decision Making	Lets making Bridge (Civil)
D			Mahjong Chem (Chemistry)	Aptitude Training	Physics Bingo Game	Goal Setting (MBA)
E			Art of Decision Making	Lets making Bridge (Civil)	Concentration level checker. (ECE)	Aptitude Training
TUESDAY	A		Aptitude Training	Communication Training	Lets making Bridge (Civil)	Life @ CARE - Clubs
	B		Art of Decision Making	Techies Skills (CSE)	Poco With Math (Maths)	Life @ CARE - Clubs
	C		HoD Address - 2	Goal Setting (MBA)	Library Induction Programme	Sports
	D		HoD Address - 2	Fun With Math (Maths)	Library Induction Programme	Arts of Decision Making
	E		HoD Address - 2	Yoga	Library Induction Programme	Fun With Math (Maths)
WEDNESDAY	A		Roadmaps of Auto industry (Mech)	Physics Bingo Game	Universal Human values (UHV)	Guest Lecture - Motivational
	B		Aptitude Training	Communication Training	Universal Human values (UHV)	Guest Lecture - Motivational
	C		Mahjong Chem (Chemistry)	Lets making Bridge (Civil)	Aptitude Training	Communication Training
	D		Guess who am I? (ECE)	Yoga	Current trends & Technologies (AD)	Sports
	E		Poco With Math (Maths)	Goal Setting (MBA)	Mahjong Chem (Chemistry)	Physics Bingo Game
THURSDAY	A		Aptitude Training	Poco With Math (Maths)	Eng Library	Team Building Fun Activity
	B		Short talk (ECE)	Goal Setting (MBA)	Che Library	Sports
	C		Universal Human values (UHV)	Life @ CARE - Clubs Introduction	Poco With Math (Maths)	Team Building Fun Activity
	D		Universal Human values (UHV)	Life @ CARE - Clubs Introduction	Lets making Bridge (Civil)	Team Building Fun Activity
	E		Universal Human values (UHV)	Life @ CARE - Clubs Introduction	Aptitude Training	Team Building Fun Activity
FRIDAY	A		Techies Skills (CSE)	Goal Setting (MBA)	Yoga	Current trends &
	B		Yoga	Aptitude Training	Physics Bingo Game	Lets making Bridge (Civil)
	C		Physics Bingo Game	Social Awareness Program	Guest Lecture - Motivational Talk	Aptitude Training
	D		Poco With Math (Maths)	Social Awareness Program	Guest Lecture - Motivational Talk	Communication Training
	E		Communication Training	Social Awareness Program	Guest Lecture - Motivational Talk	Sports

DAY	Section	09.00 - 10.50 AM	11.05 - 01.00 PM	02.00 - 03.25 PM	03.40 - 05.00 PM (Fun Activities)	Venue
MONDAY	A	Exemplar (Physics)	Listening and Speaking (English)	Activity (Chemistry)	Sports	Ground
	B	Activity (MBA)	Basic Mathematics(Maths)	Listening and Speaking (English)	Fun Activity (Chemistry)	Water body
	C	Team building(Using balloons) (ECE)	Listening and Speaking (English)	Exemplar (Physics)	Team Building Activity (CSE)	Library
	D	Listening and Speaking (English)	Roadmaps of Auto industry (Mech)	Aptitude Training	Team Building Activity (AD)	Phase II Entrance
	E	Listening and Speaking (English)	Fun with Maths(Basics)	Life @ CARE - Events	Life @ CARE - Events	Fulorum
TUESDAY	A	Local Area Visit				
	B	Local Area Visit				
	C	Basic Mathematics (Maths)	Activity (Chemistry)	Activity (MBA)	Sports	
	D	Activity (Chemistry)	Exemplar (Physics)	Life @ CARE - Events	Life @ CARE - Events	
	E	Aptitude Assessment	Current trends & Technologies (AD)	Activity (Chemistry)	Exemplar (Physics)	
A	Basic Mathematics(Maths)	Social Awareness Program	Activity (Chemistry)	Reading and Writing(English)		

WEEK 2	WEDNESDAY	B	Exemplar (Physics)	Social Awareness Program	Life @ CARE - Events	Life @ CARE - Events		
		C	Current trends & Technologies (AD)	Reading and Writing Essentials (English)	Aptitude Assessment	Roadmaps of Auto industry		
		D	Reading and Writing Essentials	Activity (Chemistry)	Exemplar (Physics)	Communication Training		
		E	Roadmaps of Auto industry (Mech)	Lab visiting with basic equipments	Activity (MBA)	Sports		
		A	Activity (MBA)	Aptitude Assessment	Life @ CARE - Events	Life @ CARE - Events		
	THURSDAY	B	Exemplar (Physics)	Activity (Chemistry)	Aptitude Assessment	Sports		
		C	Local Area Visit					
		D	Local Area Visit					
		E	Local Area Visit					
	FRIDAY	A	Roadmaps of Auto industry (Mech)	HR Talk 2	Library Induction Programme	Activity (ECE)	Exemplar (Physics)	Various Club Events (Water Body)
		B	Techies Skills (CSE)	HR Talk 2	Library Induction Programme	Reading and Writing Essentials (English)	Roadmaps of Auto industry (Mech)	
		C	Exemplar (Physics)	HR Talk 2	Activity (Chemistry)	Life @ CARE - Events	Life @ CARE - Events	
		D	Aptitude Assessment	HR Talk 2	Basic Mathematics/Maths	Techies Skills (CSE)	Activity (MBA)	
		E	Activity (Chemistry)	HR Talk 2	Reading and Writing Essentials (English)	Exemplar (Physics)	Basic Mathematics(Maths)	

FN Break Time : 10.50 am - 11.05 am
AN Break Time : 03.25 pm - 03.40 pm
AN Lunch Time : 01.00 pm - 02.00 pm


HOD-S&H

DEPARTMENT OF ECE

Advanced Learners List (AY 2022 - 2023)

Faculty Co-ordinator:		Mrs.R.Vanitha, Ms.R.Deepalakshmi, Mrs.M.Shiva Shankari			
Branch:ECE		ECE			
S. No.	Roll No.	Reg. No.	Student Name	Batch	Class
1	B21EC015	810721106016	SAMRUTH SRIRAM D	2021	II ECE
2	B21EC007	810721106008	HELEN PRICILLA X	2021	II ECE
3	B21EC008	810721106009	KAYAL VIZHI R	2021	II ECE
4	B20EC007	810720106007	KANCHU LOKESH	2020	III ECE
5	B20EC004	810720106004	GADI REDDY SAMEERA	2020	III ECE
6	B20EC001	810720106001	M.AFROSE JAMILA	2020	III ECE
7	B19EC008	810719106008	RAJARAJESWARL.S	2019	IV ECE
8	B19EC001	810719106001	ADITHYA.P	2019	IV ECE
9	B19EC009	810719106005	NISHANTH.K	2019	IV ECE

DEPARTMENT OF ECE

Advanced Learners List (AY 2022 - 2023)

Students Participated/Won awards in Co-curricular/ Extra-curricular/ Sports/ Cultural

Faculty Co-ordinator:		Mrs.R.Vanitha, Ms.R.Deepalakshmi, Mrs.M.Shiva Shankari					AY:	2022-2023	ODD	
S. No.	Registration number/roll number	Names of student	Batch	Class	Team / Individual	University/State/National/ International Institution Name	Co-curricular/ Extra-curricular/ Sports/ Cultural	Date of Event	Name of the Event	Name of the award/ medal
1	810720106003	BALAMURUGAN K	2020	III	Team	MAM B School, Trichy	Co-Curricular	30.3.2023	MAM B-Fest 2023	Participation
2	810720106008	KRISHNAMOORTHIS	2020	III	Team	MAM B School, Trichy	Co-Curricular	30.3.2023	MAM B-Fest 2023	Participation
3	810721106005	DIVYADHARSHINI G	2021	II	Team	PSNA College of Engg & Tech, Dindugal	Extra-curricular	6.4.2023	MECH NOVA 23-SYMPIOSIUM 23	II Prize
4	810721106008	HELEN PRICILLA X	2021	II	Individual	Care College of Engineering	Extra-curricular	29.4.2022	Quiz Show	1st Prize
5	810721106009	KAYAL VIZHI R	2021	II	Individual	Care College of Engineering	Extra-curricular	29.4.2022	Quiz Show	1st Prize
6	810721106009	KAYAL VIZHI R	2021	II	Individual	Bishop Heber College, Trichy	Extra-curricular	28.2.2022	Special Lecture-India's Achievements in Science and Technology in 75 Years of independence	Participation Certificate

7	810721106016	SAMRUTH SRIRAM D	2020	II	Team	Smart India Hackathon	Co-Curricular	Aug 25-29	Hackathon	Participation Certificate
8	810720106007	KANCHU LOKESH	2020	III						
9	810719106008	RAJARAJESWARIS	2020	IV						
10	810721106013	REEGAN RUSOUL L	2020	II						


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DEPARTMENT OF ECE

Advanced Learners Add-on Courses List (AY 2022 - 2023)

Faculty Co-ordinator:		Mrs.R.Vanitha, Ms.R.Deepalakshmi, Mrs.M.Shiva Shankari					ODD	2022-2023	
S. No.	Registration number/roll number	Names of student	Batch	Class	Name of Add on /Certificate programs offered	Course Code (if any)	No. of times offered during the same year	Duration of course	Status (Enrolled / Completed)
1	810720106001	Afrose Jamila M	2020-2024	III	A five day workshop on Automation using Internet of things	-	1	25.7.22-29.7.22	Completed
	810720106001	Afrose Jamila M	2020-2024	III	Fundamentals of Information Security	-	1	1 day	Completed
	810720106004	GadireddySameera	2020-2024	III	A five day workshop on Automation using Internet of things	-	1	25.7.22-29.7.22	Completed
	810720106007	KanchuLokesh	2020-2024	III	Python database connection with MariaDB from infosys	-	1	8.10.2022	Completed

	810720106007	KanchuLokesh	2020-2024	III	Linear regression with Numpy and python	-	1	7.10.2022	Completed
	810720106007	KanchuLokesh	2020-2024	III	Data visualization using Plotly	-	1	7.10.2022	Completed
	810720106007	KanchuLokesh	2020-2024	III	Create your First Python program from UST	-	1	8.10.2022	Completed
	810720106007	KanchuLokesh	2020-2024	III	Regular Expressions in Python	-	1	8.10.2022	Completed
	810720106007	KanchuLokesh	2020-2024	III	Get Started with Canva	-	1	8.10.2022	Completed
	810720106007	KanchuLokesh	2020-2024	III	FEM - Linear, Non-Linear analysis and Post processing	-	1	8.10.2022	Completed
	810720106007	KanchuLokesh	2020-2024	III	How to create an Instagram Business Account	-	1	12.10.2022	Completed
	810720106007	KanchuLokesh	2020-2024	III	Using basic formulas and functions in Microsoft Excel	-	1	12.10.2022	Completed
	810720106007	KanchuLokesh	2020-2024	III	Exploratory data analysis with Seaborn	-	1	7.10.2022	Completed
	810720106007	KanchuLokesh	2020-2024	III	Overview of Data Visualization	-	1	7.10.2022	Completed
	810720106007	KanchuLokesh	2020-2024	III	Edit your photos for Social Media Marketing using Picsart	-	1	14.10.2022	Completed
	810719106001	Adithya P	2019-2023	IV	A five day workshop on Automation using Internet of things	-	1	25.7.22-29.7.22	Completed

810719106001	Adithya P	2019-2023	IV	Foundational Course in Cybersecurity	(SFC101)	1	1 week	Completed
810719106006	Nishanth K	2019-2023	IV	A five day workshop on Automation using Internet of things	-	1	25.7.22-29.7.22	Completed
810719106006	Nishanth K	2019-2023	IV	Foundational Course in Cybersecurity	(SFC101)	1	1 week	Completed
810719106008	Raja Rajeswari S	2019-2023	IV	A five day workshop on Automation using Internet of things	-	1	25.7.22-29.7.22	Completed
810719106008	Raja Rajeswari S	2019-2023	IV	Foundational Course in Cybersecurity	(SFC101)	1	1 week	Completed


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HOD



Fig 2.21.a VAC- IOT



Fig 2.2.1.b Coursera Certification



Fig 2.2.1.c Nasscom Certification



Bright Students' Performance (2019 – 2023 Batch)

To encourage Bright Students

- Bright Students are given opportunities to be part of innovative projects and other technical initiatives of the concerned department/ college.
- Bright Students are appointed as Class Representatives who are part of the students' council so as to give a chance to develop their communication, leadership & team building skills.
- They are also given an opportunity to be office bearers of department association, other clubs functioning in the college, and various professional bodies' activities at University and National Levels.
- This initiative teaches them to strike a perfect balance between academics and extra & co-curricular activities.
- They are considered as elite students and they are motivated to participate in Hackathons, Paper Presentations, Project Competitions, Coding Practices, Workshops, Seminars, Design Contests, NPTEL, CoursEra and other MOOC Courses.
- They also help weak students through peer tutoring and they are offered with cash incentives.
- They are also part of the institute's social responsibility where they support the faculty members by teaching and providing skills to the underprivileged students.
- Class toppers are honored during the Annual day and graduation ceremony.

Reg No.	Name	CSE Association Members	Adv. Courses	IBM Nalaya Thiran	Online Courses	Paper Presentation	Debugging	Hackathon (SIH, BIAL GENIE)	Accenture+ Hacker Earth	Coding	Web Design	Workshop	Cultural	Internship	Life @ CARE
810719104005	Arthy N	✓	✓	✓	✓	✓				✓				✓	
810719104006	Ayesha Begum S	✓	✓	✓				✓						✓	
810719104009	ChelciJisha	✓	✓	✓				✓	✓	✓					✓
810719104012	Keerthana D M	✓	✓	✓		✓	✓					✓	✓		✓
810719104014	MadhuPreetha B	✓	✓	✓	✓			✓	✓	✓	✓			✓	
810719104015	Nandhini. S	✓	✓	✓											
810719104017	Nithya Sri R	✓	✓	✓	✓	✓		✓	✓	✓					
810719104020	Shreehar K E	✓	✓	✓	✓			✓	✓	✓				✓	
810719104021	SteffyRoesy J A	✓	✓	✓	✓	✓		✓							
810719104022	Swetha V	✓	✓	✓	✓										
810719104025	Vijayashree V	✓	✓	✓			✓								
810719104026	Vindhiya M	✓	✓	✓									✓		✓

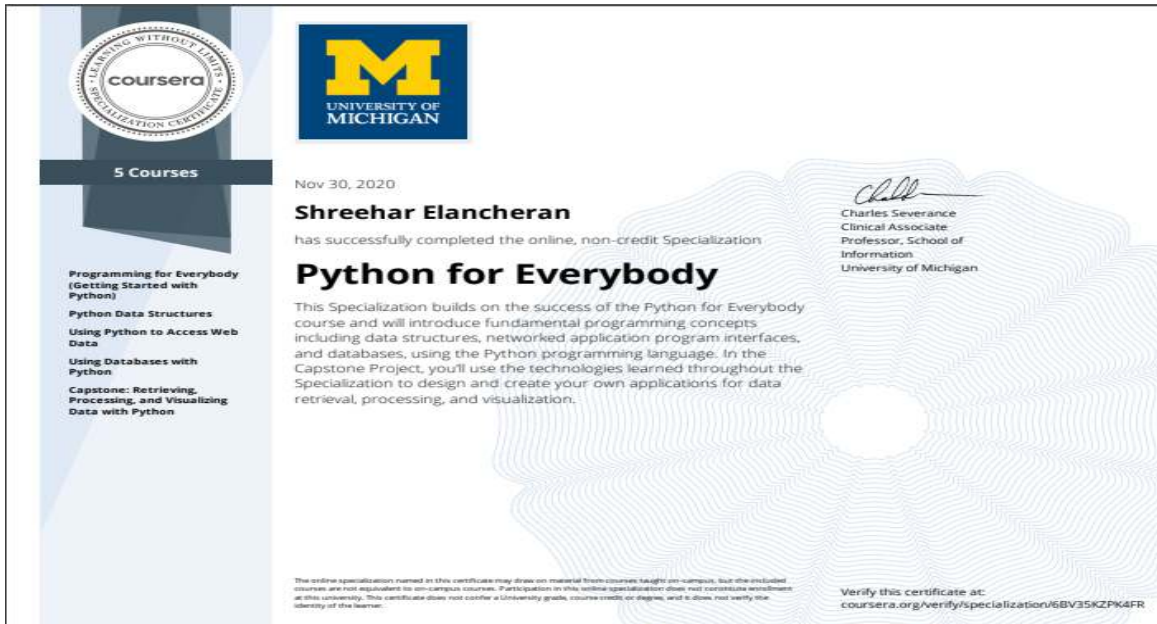
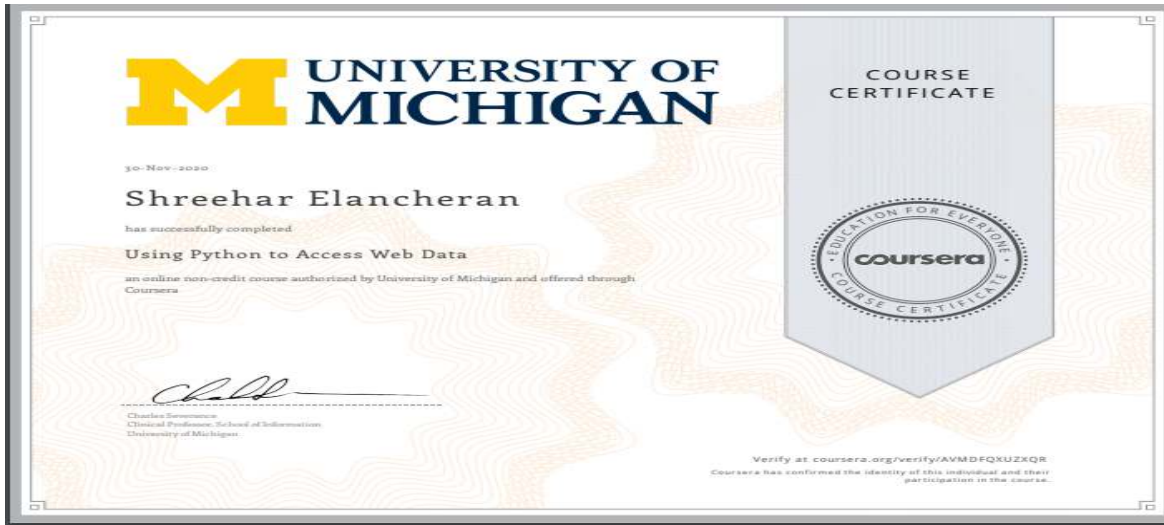




Fig 2.2.1.d VAC certification

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

ACADEMIC YEAR (2022-2023)

Initiatives and Implementation to encourage advanced learners

The following initiatives are taken by the department to the advanced learners

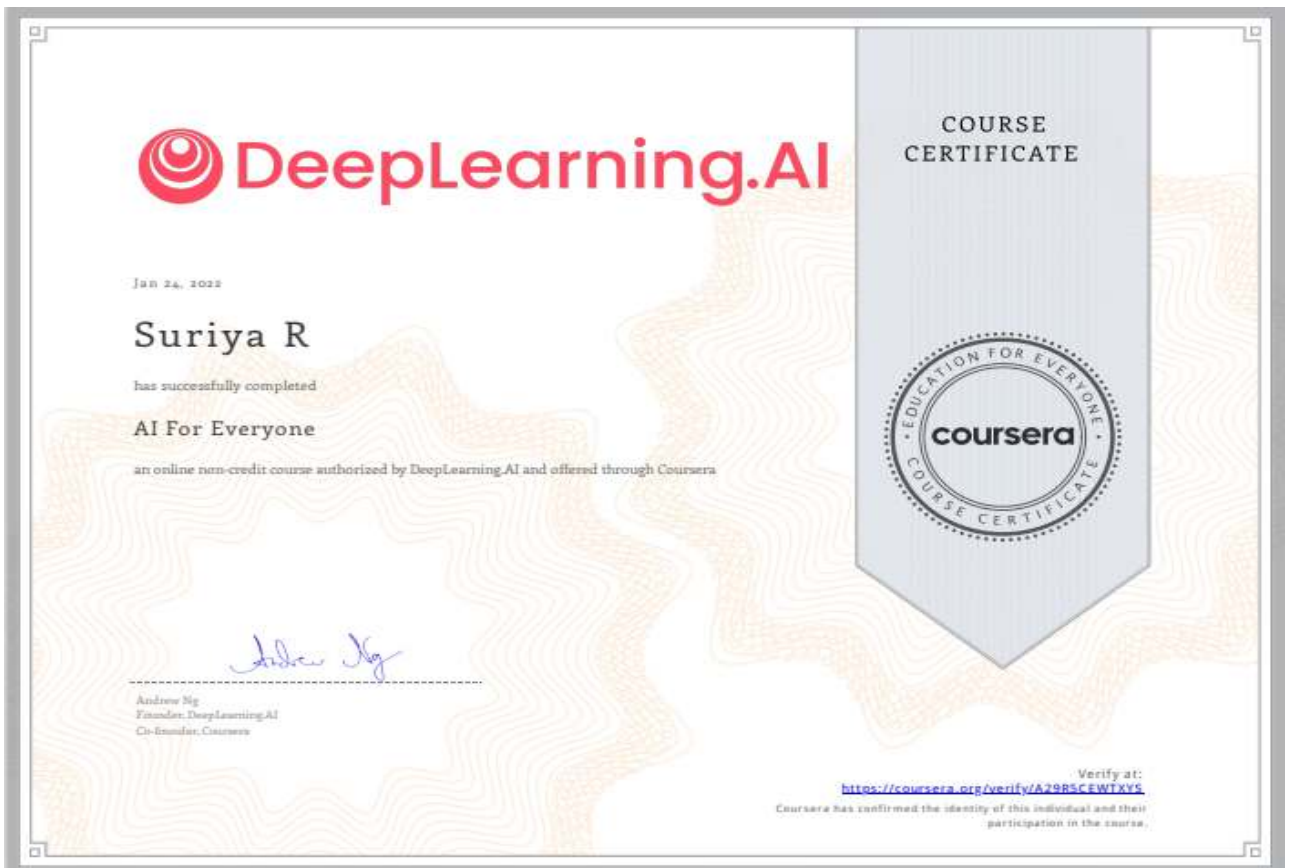
- Advanced learners are given opportunities to be part of innovative projects and other technical initiatives of the concerned department/ college.
- Advanced learners are appointed as Class Representatives who are part of the students' council so as to give a chance to develop their communication, leadership & team building skills.
- They are also given an opportunity to be office bearers of department association, other clubs functioning in the college, and various professional body activities at University and National Levels.
- This initiative helps them to strike a perfect balance between academics and extra & co-curricular activities.
- They are considered as elite students and they are motivated to participate in Hackathons, Paper Presentations, Project Competitions, Workshops, Seminars, Design Contests, NPTEL, CoursEra and other MOOC Courses.
- They also help weak students through PEER TUTORING and they are offered with cash incentives.
- They are also part of the institute's social responsibility where they support the faculty members by teaching and providing skills to the underprivileged students.
- Class toppers are honored during the Annual day celebration and graduation ceremony.

STUDENT LIST

S. No.	Reg. No.	Student Name
1	810720243002	ABISHEK RAIMAND J
2	810720243004	APOORVA. PS
3	810720243005	ASHOK R
4	810720243009	JAYALAKSHMI
5	810720243010	JOSEPHINE. J
6	810720243012	KAVIYARASI R
7	810720243014	LEANDER VIKRAM KUMAR
8	810720243016	MADHUSHRI.R
9	810720243018	MEENATCHI K
10	810720243019	MOSHIKA M
11	810720243020	MUKILAN.P
12	810720243022	NANDHA KUMAR S
13	810720243024	NIVEDHAPRIYAN.V
14	810720243027	RHAXMA S
15	810720243028	SARAVANA PRABU.C
16	810720243030	SOWMIYA S
17	810720243032	SURIYA R
18	810720243033	VIGNESH M
19	810720243034	VIKRAM K

CERTIFICATES:







Mar 11, 2023

Leander Vikram Kumar S

has successfully completed

Get Started with Figma

an online non-credit project authorized by Coursera Project Network and offered through Coursera

Heidi Barker
Subject Matter Expert
Freedom Learning Group

PROJECT
CERTIFICATE



Verify at:
<https://coursera.org/verify/KSF3EGBAN74L>
Coursera has confirmed the identity of this individual and their participation in the project.

DEPARTMENT OF CIVIL

Advanced Learners List (AY 2022 - 2023)

Faculty Co-ordinator:		Mr.J.Joshua Sakunth, Mrs.V.Mohanalakshmi,			
Branch: CIVIL		ECE			
S. No.	Roll No.	Reg. No.	Student Name	Batch	Class
1	B20CE006	810720103006	Kaviya V	2020-2024	III CIVIL
2	B20CE013	810720103013	Thenmozhi S	2020-2024	III CIVIL
3	B20CE105	810720103305	Mohammed Ayyas K	2020-2024	III CIVIL
4	B21CE001	810721103001	Christina A	2021-2025	II CIVIL
5	B21CE003	810721103003	Muthuram M	2021-2025	II CIVIL

B. Suresh

HOD



DEPARTMENT OF CIVIL

Advanced Learners List (AY 2022 - 2023)

Students Participated/Won awards in Co-curricular/ Extra-curricular/ Sports/ Cultural

Faculty Co-ordinator:		Mr.J.Joshua Sakunth, Mrs.V.Mohanalakshmi,					AY:	2022-2023	ODD	
S. No.	Registration number/roll number	Names of student	Batch	Class	Team / Individual	University/State/National/ International Institution Name	Co-curricular/ Extra-curricular/ Sports/ Cultural	Date of Event	Name of the Event	Name of the award/ medal
1	810720103006	Kaviya V	2020	III	Team	University College of Engineering, Trichy	Co-Curricular	03.05.2023	INNOGIDO'23 Paper Presentation	Participation
2	810721103001	Christina A	2021	II	Team	University College of Engineering, Trichy	Co-Curricular	03.05.2023	INNOGIDO'23 Paper Presentation	Participation
3	810720103013	Thenmozhi S	2020	III	Team	University College of Engineering, Trichy	Extra-Curricular	03.05.2023	INNOGIDO'23 Code Cracking	2 nd Price
4	810720103006	Kaviya V	2020	III	Individual	Care College of Engineering	Extra-Curricular	06.05.2023	Naan Muthalvan Mega Job Fair	Participation
5	810720103305	Mohammed Ayyas K	2020	III	Team	JJ College of Engineering & Technology, Trichy	Co-Curricular	28.04.2023	ICRACE-23	WINNER
6	810721103001	Thenmozhi S	2020	III	Single	Excel Infrastructure Private Limited, Trichy	Co-Curricular	31.01.2023	Internship training	Participation



UNIVERSITY COLLEGE OF ENGINEERING

ANNA UNIVERSITY, BIT CAMPUS TIRUCHIRAPPALLI - 620024

DEPARTMENT OF CIVIL ENGINEERING

INNOGIDO '23

CERTIFICATE OF PARTICIPATION

This is to certify that ~~Mr./Ms.~~ V. KAVIYA of
CARE COLLEGE OF ENGG has participated in PAPER PRESENTATION,
QUTZ, CODE CRACKING conducted at
INNOGIDO 2023 -A National Level Technical Symposium organized by the Department of Civil
Engineering, University College of Engineering BIT-Campus Tiruchirappalli on 3rd MAY 2023.

N. J. J.
CO-ORDINATOR

N. J. J.
HOD

T. Senthil Kumar

DEAN

CARE



COLLEGE OF ENGINEERING

Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai
Accredited by NAAC with 'A' Grade

Certificate of Appreciation



This certificate is proudly presented to

Mr./Ms. KAVIYA . V

pursuing III - Yr year of CIVIL ENGINEERING department for being an active

volunteer of the **Naan Mudhalvan Mega Job Fair** event, jointly organized by **Tamil Nadu Skill Development**

Corporation & CARE Placement Cell on 6th May, 2023 at CARE College of Engineering, Trichy.

Mr. Selvakumar Periyasamy
Placement Officer



Dr. S. Shanthi
Principal



UNIVERSITY COLLEGE OF ENGINEERING

ANNA UNIVERSITY, BIT CAMPUS TIRUCHIRAPPALLI- 620024

DEPARTMENT OF CIVIL ENGINEERING

INNOGIDO '23

CERTIFICATE OF EXCELLENCE

This is to certify that ~~Mr./Ms.~~ S. THENMOZHI of CARE COLLEGE OF ENGG has won 2nd PLACE in CODE CRACKING conducted at INNOGIDO 2023 -A National Level Technical Symposium organized by the Department of Civil Engineering, University College of Engineering BIT-Campus Tiruchirappalli on 3rd MAY 2023.


CO-ORDINATOR *7. June 23*


HOD


DEAN



UNIVERSITY COLLEGE OF ENGINEERING

ANNA UNIVERSITY, BIT CAMPUS TIRUCHIRAPPALLI- 620024

DEPARTMENT OF CIVIL ENGINEERING

INNOGIDO '23

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. A. CHRISTINA of
CARE COLLEGE OF ENGG has participated in CODE CRACKING,
QUIZ, CADDQUEST conducted at
INNOGIDO 2023 -A National Level Technical Symposium organized by the Department of Civil
Engineering, University College of Engineering BIT-Campus Tiruchirappalli on 3rd MAY 2023.

N. J. J.
CO-ORDINATOR

N. J. J.
HOD

P. S. S.
DEAN



J.J. COLLEGE OF ENGINEERING AND TECHNOLOGY
(Sowdambikaa Group of Institutions)



CERTIFICATE OF PRESENTATION

This is to certify that ...K...**MAHAMMED AYYAS**.....
has successfully presented a paper titled **EXPERIMENTAL...STUDY..ON..CONCRETE..BY..**
PARTIAL...REPLACEMENT..OF...CEMENT...AND...COARSE..AGGREGATE..WITH..TANNERY..AND
INSULATOR WASTE
in the **INTERNATIONAL CONFERENCE ON RECENT ADVANCES IN**

CIVIL ENGINEERING [ICRACE-2023]

organised by JJ College of Engineering & Technology

(Sowdambikaa Group of Institutions) Trichy, held on 28, April 2023.

M. Balaji
Mr. M. BALAJI
Convenor

A. A. Ananthi
Dr. A. ANANTHI
Conference Chair

Dr. P. Mathiyalagan
Dr. P. MATHIYALAGAN
Principal



www.excelgroup.co.in

INTERNSHIP TRAINING CERTIFICATE

Ref: EI/016/2023

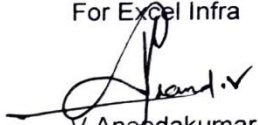
This is to certify that **S. THENMOZHI D/o T. Selvam** student of B.E (Civil Engineering) 5th semester Care College of Engineering, has successfully completed her Internship training in our organisation between **16th Jan 2023 and 30th Jan 2023**.

During the training, the student was sincere, hard-working and showed keen interest to learn. The involvement and the sustained efforts put by the student are highly appreciable.

We wish her all the best for her future endeavour.

Place : Trichy
Date : 31 Jan 2023

For Excel Infra





V. Anandakumar
CEO

EXCEL INFRA PRIVATE LIMITED

No.60, Ganesapuram, 1st Street, Boiler project (PO), Trichy - 620 014

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Excel group

Department of Mechanical Engineering
Academic Year 2022-23
Initiatives and Implementation to encourage advanced learners

The following initiatives are taken by the department to the advanced learners

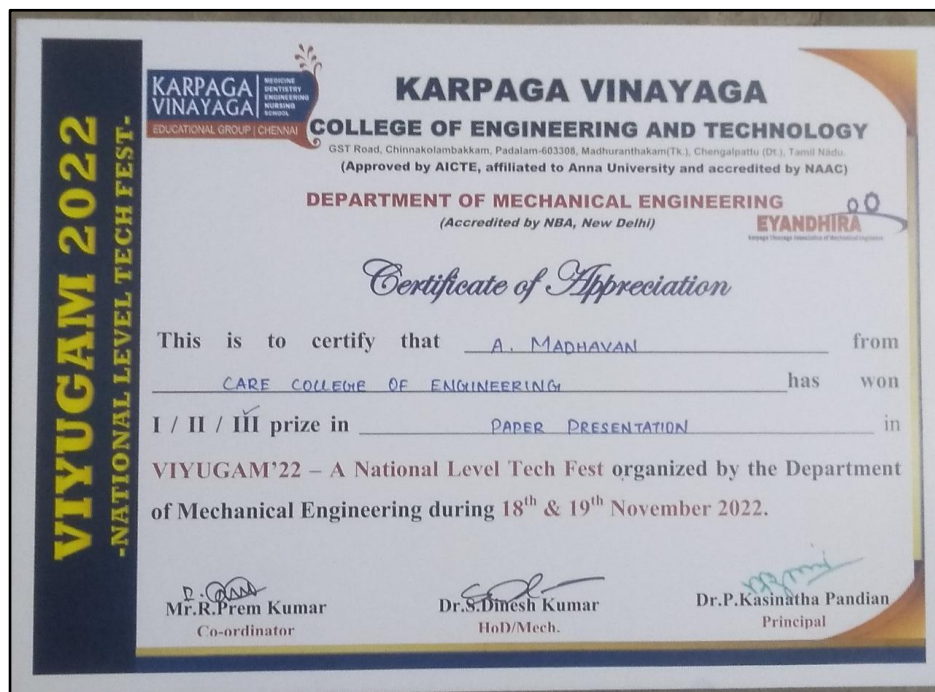
- Advanced learners are given opportunities to be part of innovative projects and other technical initiatives of the concerned department/ college.
- Advanced learners are appointed as Class Representatives who are part of the students' council so as to give a chance to develop their communication, leadership & team building skills.
- They are also given an opportunity to be office bearers of department association, other clubs functioning in the college, and various professional body activities at University and National Levels.
- This initiative helps them to strike a perfect balance between academics and extra & co-curricular activities.
- They are considered as elite students and they are motivated to participate in Hackathons, Paper Presentations, Project Competitions, Workshops, Seminars, Design Contests, NPTEL, CoursEra and other MOOC Courses.
- They also help weak students through PEER TUTORING and they are offered with cash incentives.
- They are also part of the institute's social responsibility where they support the faculty members by teaching and providing skills to the underprivileged students.
- Class toppers are honored during the Annual day celebration and graduation ceremony.

Table 1 Participation of Advance Learners in various Events during CAY 2022 – 2023

Sl. No.	Register No.	Name of the participant	Workshop	Paper Presentation	Technical Quiz	Symposium Events
1	810720114307	A. Madhavan	✓	✓	✓	
2	810720114004	P. Madeshwaran	✓	✓	✓	
3	810720114302	S. Hariharan	✓	✓	✓	
4	810720114316	M.Thanush	✓	✓	✓	✓
5	810720114301	N.Alfahath		✓		
6	810719114301	S.Sugan Kumar		✓		
7	810719114005	S.Mohammed Reyad		✓		
8	810719114010	R.Vaishali		✓		
9	810721114309	Mohamed Humayun Basha		✓	✓	✓
10	810721114304	R.Baranitharan		✓	✓	✓



Paper Presentation certificate of Mr. S. Hariharan



Paper Presentation certificate of Mr. A. Madhavan

Slow Learners Coaching Schedule

Academic Year (2022-2023)

ODD Semester

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING		
ACADEMIC YEAR 2022-2023 ODD SEMESTER		
<u>III YEAR - REVISION TIMETABLE (23.11.2022 to 03.12.2022)</u>		
Date & Day	III Year	
	FN (09.00 am to 11.00 am)	FN (11.00 am to 12.30 pm) & AN (01.30 pm to 05.00 pm)
23.11.2022 - Wednesday	EC8551 - Communication Networks	Nan Mudhalvan
24.11.2022 - Thursday	EC8552 - Computer Architecture and Organization	Nan Mudhalvan
25.11.2022 - Friday	EC8553 - Discrete-Time Signal Processing	Nan Mudhalvan
26.11.2022 - Saturday	EC8501 - Digital Communication (FN)	GE8077 - Total Quality Management (AN)
28.11.2022 - Monday	EC8553 - Discrete-Time Signal Processing	Nan Mudhalvan

29.11.2022 - Tuesday	OCE551 - Air Pollution and Control Engineering	Nan Mudhalvan
30.11.2022 - Wednesday	EC8551 - Communication Networks	Nan Mudhalvan
01.12.2022 - Thursday	EC8501 - Digital Communication	Nan Mudhalvan
02.12.2022 - Friday	EC8553 - Discrete-Time Signal Processing	Nan Mudhalvan
03.12.2022 - Saturday	EC8553 - Discrete-Time Signal Processing	EC8553 - Discrete-Time Signal Processing


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 CARE College of Engineering
 Trichy-620 009

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Academic Year 2022-2023 (Odd Sem)



27, Thayanur, Trichy - 620009

Department of ECE

Special Coaching/ Remedial Class Schedule

II ECE (2022 - 2023 ODD)

Subject Name: EC 3352- DIGITAL SYSTEM DESIGN

Faculty In-charge: M.Shiva Shankari

Batch: 2021-2025

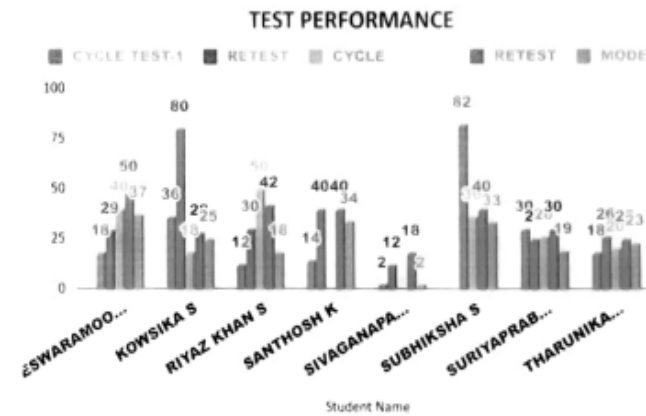
S. No.	Reg. No.	Student Name	Attendance	7.12.2022	Attendance	14.12.2022
1	810721106006	ESWARAMOORTHY M	P	Unit 2 problems	P	Unit 1 and Unit 3 problems
2	810721106010	KOWSIKA S	P		P	
3	810721106014	RIYAZ KHAN S	P		P	
4	810721106017	SANTHOSH K	P		P	
5	810721106018	SIVAGANAPATHY R	P		P	
6	810721106019	SUBHIKSHA S	P		P	
7	810721106022	SURIYAPRABU P	P		P	
8	810721106024	THARUNIKA M E	P		P	

S. No.	Reg. No.	Student Name	CYCLE TEST-1	RETEST	CYCLE TEST-2	RETEST	MODEL
1	810721106006	ESWARAMOORTHY M	18	29	40	50	37
2	810721106010	KOWSIKA S	36	80	18	28	25
3	810721106014	RIYAZ KHAN S	12	30	50	42	18
4	810721106017	SANTHOSH K	14	40	AB	40	34
5	810721106018	SIVAGANAPATHY R	2	12	AB	18	2

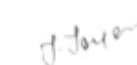
6	810721106019	SUBHIKSHA S	AB	82	36	40	33
7	810721106022	SURIYAPRABU P	30	25	26	30	19
8	810721106024	THARUNIKA ME	18	26	20	25	23

Activities Planned During this Schedule:

- 1 Tutorial Classes in groups formed and solved problems
- 2 University question papers discussion
- 3 Important questions in five units discussion
- 4 Question bank and two marks discussion




Faculty


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Dept. of Electronics and Communication Engg
CARE College of Engineering
Trichy 620 009

Academic Year 2022-2023 (Even Sem)



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR 2022-2023 EVEN SEMESTER

REVISION TIMETABLE (24.04.2023 to 27.04.2023)

Date & Day	II Year		III Year		IV Year	
	FN	AN	FN	AN	FN	AN
24.04.2023 - Monday	GE3451 - Environmental Sciences and Sustainability	EC3461 - Communication Systems Laboratory	*****	EC8652 - Wireless Communication	GE8076 - Professional Ethics in Engineering	EC8094 - Satellite Communication
25.04.2023 - Tuesday	EC3401 - Networks and Security	EC3451 - Linear Integrated Circuits	EC8691 - Microprocessors and Microcontrollers	EC8651 - Transmission Lines and RF Systems	EC8094 - Satellite Communication	GE8076 - Professional Ethics in Engineering
26.04.2023 - Wednesday	EC3491 - Communication Systems	EC3492 - Digital Signal Processing	EC8095 - VLSI Design	MG8591 - Principles of Management	GE8076 - Professional Ethics in Engineering	EC8094 - Satellite Communication
27.04.2023 - Thursday	EC3452 - Electromagnetic Fields	EC3492 - Digital Signal Processing	EC8652 - Wireless Communication	EC8095 - VLSI Design	EC8094 - Satellite Communication	GE8076 - Professional Ethics in Engineering


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CARE

COLLEGE OF ENGINEERING

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27, Thayanur, Trichy - 620009

Department of Electronics and Communication Engineering

Special Coaching/ Remedial Class Schedule

III ECE (2022 - 2023) EVEN

Course Name: EC 8691 - Microprocessors and Microcontrollers

Faculty In-charge: MRs.R.Deepalakshmi

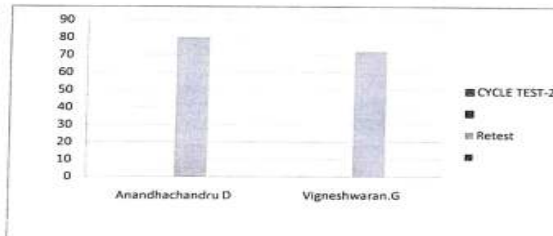
Batch: 2020-2024

S. No.	Reg. No.	Student Name	Unit 3	Unit 4
1	810720106002	Anandhachandru D		
2	810720106010	Vigneshwaran.G		

S. No.	Reg. No.	Student Name	CYCLE TEST-2	Retest
1	810720106002	Anandhachandru D	0	80
2	810720106010	Vigneshwaran.G	AB	72

Activities Planned During this Schedule:

- 1 Additional care to them and teach them by peer grouping
- 2 More writing practices to them by keeping more tests in my revision schedule
- 3 Revised previous 4 years question paper and university question bank




Dr. J. JEYARANI
 Professor & Head
 Department of ECE
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Dept of CIVIL Engineering

Special Coaching/ Remedial Class Schedule

II CIVIL (2022 - 2023 ODD)

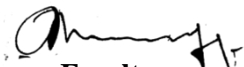
Subject Name: CE 8501 - Design of Reinforced Cement Concrete Elements

Faculty In-charge: Mr.C.S.MURALI

Batch:	2020-2024	Timing: 5.00 pm-6.00 pm				
S. No.	Reg. No.	Student Name	12.04.2022	13.04.2022	14.04.2022	15.04.2022
1	810720103001	Aakash S	Design methodologies for the design of RC elements	Analysis and design of flanged beams by limit state method	Design of staircase by limit state method	Design of footing by limit state method
2	810720103002	Gunalan S				
3	810720103005	Kavimani S				
4	810720103007	Lakshmikanth R				
5	810720103009	Praveenraj V				
6	810720103011	Siva Shanmugam S				
7	810720103012	Sudharsan M				
8	810720103301	Bhakiyavathi R				
9	810720103302	Karthik Raja K				
10	810720103303	Keerthana R				
11	810720103304	Mohamed Isa Majeeth				
12	810720103306	Suriya M				

Activities Planned During this Schedule:

1	Preparation Students with Previous Year University Questions - and How to write the Answer - explanation Given
2	Model Exam conducted After this Coaching Class on <Date>
3	Discussion with the Repeated Questions asked in the University End Semester Examination


Faculty


HoD

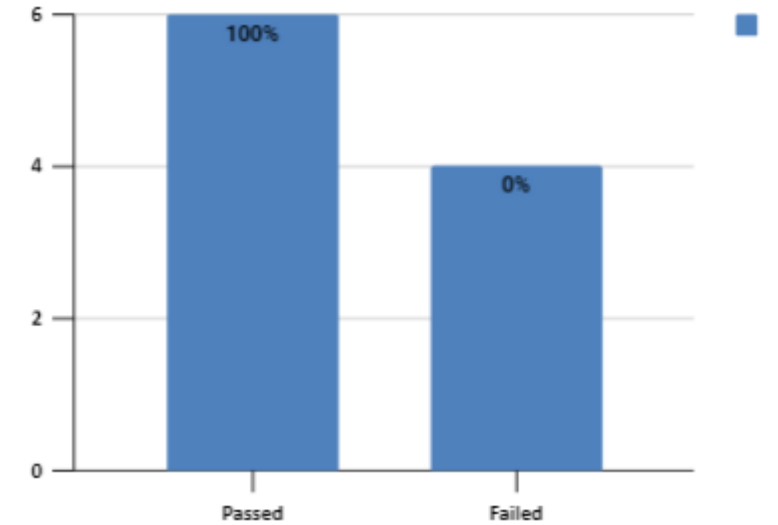
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Dept of CIVIL Engineering
Special Coaching/ Remedial Class Schedule
II CIVIL (2022 - 2023 ODD)

Subject Name: CE 8501 - Design of Reinforced Cement Concrete Elements

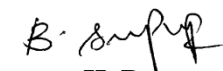
Faculty In-charge: Mr.C.S.MURALI

Batch: 2020-2024				
S. No.	Reg. No.	Student Name	Model Exam Result	Anna University Exam Result
1	810720103001	Aakash S	F	F
2	810720103002	Gunalan S	F	F
3	810720103005	Kavimani S	F	F
4	810720103009	Praveenraj V	F	F
5	810720103011	Siva Shanmugam S	F	P
6	810720103012	Sudharsan M	F	P
7	810720103301	Bhakiyavathi R	F	P
8	810720103302	Karthik Raja K	F	P
9	810720103303	Keerthana R	F	P
10	810720103304	Mohamed Isa Majeeth	F	P
11	810720103306	Suriya M	F	P
		Total Students Appeared	11	
		Passed	7	
		Failed	4	
		Pass Percentage	64%	

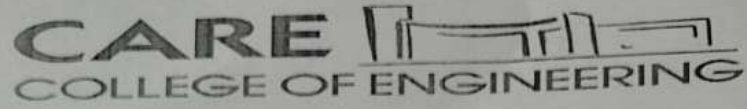


Remarks to get the improved/ decreased results.	
1	Total 11 has been identified as slow learners out of 18 students
2	coaching class is planned and conducted which helped the students to improved in the university exam
3	7 out of 11 students were passed in university exam


Faculty


HoD

Special Coaching for Slow learners



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Department of Computer Science and Engineering

Remedial class Student list and Schedule

Year/Sem :II/IV sem

Batch: 2021-2025

Sub.Code & Name: CS3492 - Database Management Systems

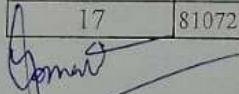
Academic Year :2022-23 (EVEN)

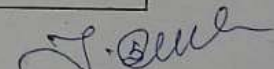
Schedule :

Date	4.00 - 5.00 PM	5.00 - 6.30 PM
13.03.2023	Coaching	Test

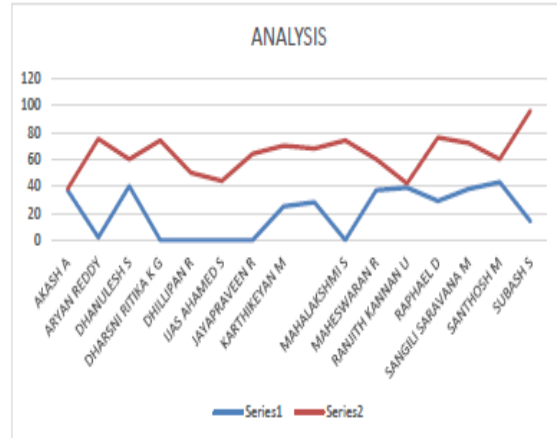
List of Students :

S. No.	Reg. No.	Student Name
1	810721104003	AKASH A
2	810721104004	ARYAN REDDY
3	810721104009	DHANULESH S
4	810721104010	DHARSNI RITIKA K G
5	810721104011	DHILLIPAN R
6	810721104013	IJAS AHAMED S
7	810721104015	JAYAPRAVEEN R
8	810721104018	KARTHIKEYAN M
9	810721104022	KRISHTAPATHI PAVAN KUMAR
10	810721104023	MAHALAKSHMI S
11	810721104024	MAHESWARAN R
12	810721104035	RANJITH KANNAN U
13	810721104036	RAPHAEL D
14	810721104040	SANGILI SARAVANA M
15	810721104041	SANTHOSH M
16	810721104050	SUBASH S
17	810721104062	YOGESH M


FACULTY


HOD

S. No.	Reg. No.	Student Name	Marks before Remedial (100)	Marks after Remedial (100)
				13/03/2023
1	810721104003	AKASH A	37	38
2	810721104004	ARYAN REDDY	2	75
3	810721104009	DHANULESH S	40	60
4	810721104010	DHARSNI RITIKA K G	AB	74
5	810721104011	DHILLIPAN R	AB	50
6	810721104013	IJAS AHAMED S	AB	44
7	810721104015	JAYAPRAVEEN R	AB	64
8	810721104018	KARTHIKEYAN M	25	70
9	810721104022	KRISHNAPATHI PAVAN KUMAR	28	68
10	810721104023	MAHALAKSHMI S	AB	74
11	810721104024	MAHESWARAN R	37	60
12	810721104035	RANJITH KANNAN U	39	42
13	810721104036	RAPHAEL D	29	76
14	810721104040	SANGILI SARAVANA M	38	72
15	810721104041	SANTHOSH M	43	60
16	810721104050	SUBASH S	14	96
17	810721104062	YOGESH M	38	56



CS3492 - Database Management Systems

Slow Learners Coaching Schedule

Academic Year (2022-2023)

ODD Semester

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING		
ACADEMIC YEAR 2022-2023 ODD SEMESTER		
<u>III YEAR - REVISION TIMETABLE (23.11.2022 to 03.12.2022)</u>		
Date & Day	III Year	
	FN (09.00 am to 11.00 am)	FN (11.00 am to 12.30 pm) & AN (01.30 pm to 05.00 pm)
23.11.2022 - Wednesday	EC8551 - Communication Networks	Nan Mudhalvan
24.11.2022 - Thursday	EC8552 - Computer Architecture and Organization	Nan Mudhalvan
25.11.2022 - Friday	EC8553 - Discrete-Time Signal Processing	Nan Mudhalvan
26.11.2022 - Saturday	EC8501 - Digital Communication (FN)	GE8077 - Total Quality Management (AN)
28.11.2022 - Monday	EC8553 - Discrete-Time Signal Processing	Nan Mudhalvan

29.11.2022 - Tuesday	OCE551 - Air Pollution and Control Engineering	Nan Mudhalvan
30.11.2022 - Wednesday	EC8551 - Communication Networks	Nan Mudhalvan
01.12.2022 - Thursday	EC8501 - Digital Communication	Nan Mudhalvan
02.12.2022 - Friday	EC8553 - Discrete-Time Signal Processing	Nan Mudhalvan
03.12.2022 - Saturday	EC8553 - Discrete-Time Signal Processing	EC8553 - Discrete-Time Signal Processing


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Academic Year 2022-2023 (Odd Sem)



27, Thayanur, Trichy - 620009

Department of ECE

Special Coaching/ Remedial Class Schedule

II ECE (2022 - 2023 ODD)

Subject Name: EC 3352- DIGITAL SYSTEM DESIGN

Faculty In-charge: M.Shiva Shankari

Batch: 2021-2025

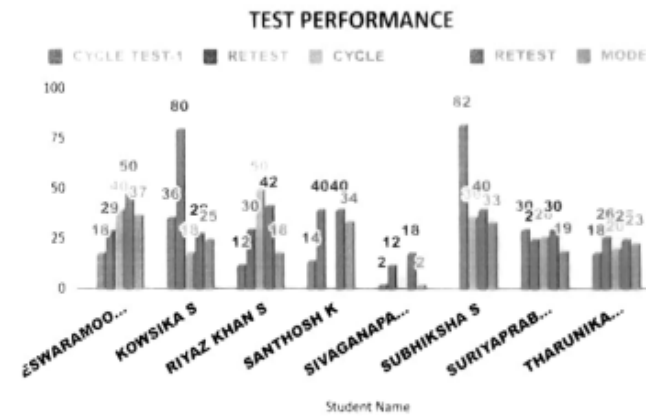
S. No.	Reg. No.	Student Name	Attendance	7.12.2022	Attendance	14.12.2022
1	810721106006	ESWARAMOORTHY M	P	Unit 2 problems	P	Unit 1 and Unit 3 problems
2	810721106010	KOWSIKA S	P		P	
3	810721106014	RIYAZ KHAN S	P		P	
4	810721106017	SANTHOSH K	P		P	
5	810721106018	SIVAGANAPATHY R	P		P	
6	810721106019	SUBHIKSHA S	P		P	
7	810721106022	SURIYAPRABU P	P		P	
8	810721106024	THARUNIKA M E	P		P	

S. No.	Reg. No.	Student Name	CYCLE TEST-1	RETEST	CYCLE TEST-2	RETEST	MODEL
1	810721106006	ESWARAMOORTHY M	18	29	40	50	37
2	810721106010	KOWSIKA S	36	80	18	28	25
3	810721106014	RIYAZ KHAN S	12	30	50	42	18
4	810721106017	SANTHOSH K	14	40	AB	40	34
5	810721106018	SIVAGANAPATHY R	2	12	AB	18	2

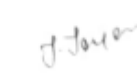
6	810721106019	SUBHIKSHA S	AB	82	36	40	33
7	810721106022	SURIYAPRABU P	30	25	26	30	19
8	810721106024	THARUNIKA ME	18	26	20	25	23

Activities Planned During this Schedule:

- 1 Tutorial Classes in groups formed and solved problems
- 2 University question papers discussion
- 3 Important questions in five units discussion
- 4 Question bank and two marks discussion




Faculty


HOD
HEAD
Dept. of Electronics and Communication Engg
CARE College of Engineering
Trichy 620 009

Academic Year 2022-2023 (Even Sem)



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ACADEMIC YEAR 2022-2023 EVEN SEMESTER
REVISION TIMETABLE (24.04.2023 to 27.04.2023)

Date & Day	II Year		III Year		IV Year	
	FN	AN	FN	AN	FN	AN
24.04.2023 - Monday	GE3451 - Environmental Sciences and Sustainability	EC3461 - Communication Systems Laboratory	*****	EC8652 - Wireless Communication	GE8076 - Professional Ethics in Engineering	EC8094 - Satellite Communication
25.04.2023 - Tuesday	EC3401 - Networks and Security	EC3451 - Linear Integrated Circuits	EC8691 - Microprocessors and Microcontrollers	EC8651 - Transmission Lines and RF Systems	EC8094 - Satellite Communication	GE8076 - Professional Ethics in Engineering
26.04.2023 - Wednesday	EC3491 - Communication Systems	EC3492 - Digital Signal Processing	EC8095 - VLSI Design	MG8591 - Principles of Management	GE8076 - Professional Ethics in Engineering	EC8094 - Satellite Communication
27.04.2023 - Thursday	EC3452 - Electromagnetic Fields	EC3492 - Digital Signal Processing	EC8652 - Wireless Communication	EC8095 - VLSI Design	EC8094 - Satellite Communication	GE8076 - Professional Ethics in Engineering

J. J. J.
HEAD
 Dept. of Electronics and Communication Engg.
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 Trichy-620 009

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27, Thayanur, Trichy - 620009

Department of Electronics and Communication Engineering

Special Coaching/ Remedial Class Schedule

III ECE (2022 - 2023) EVEN

Course Name: EC 8691 - Microprocessors and Microcontrollers

Faculty In-charge: MRs.R.Deepalakshmi

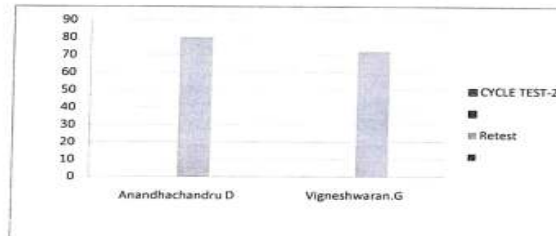
Batch: 2020-2024

S. No.	Reg. No.	Student Name	Unit 3	Unit 4
1	810720106002	Anandhachandru D		
2	810720106010	Vigneshwaran.G		

S. No.	Reg. No.	Student Name	CYCLE TEST-2	Retest
1	810720106002	Anandhachandru D	0	80
2	810720106010	Vigneshwaran.G	AB	72

Activities Planned During this Schedule:

1. Additional care to them and teach them by peer grouping
2. More writing practices to them by keeping more tests in my revision schedule
3. Revised previous 4 years question paper and university question bank



J. Jeyarani
Dr. J. JEYARANI
Professor & Head
Department of ECE
CARE College of Engineering
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COLLEGE OF ENGINEERING

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27, Thayanur, Trichy - 620009

Department of Mechanical Engineering

Special Coaching/ Remedial Class Schedule

IV Yr MECH (2018 - 2022 ODD)

OML751 Testing of Materials

Faculty In-charge: D.R.RAJKUMAR

Batch: BE, VII SEM

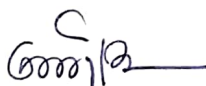
Academic Year : 2022-23

Timing: 5.00 pm - 6.00 pm

S. No.	Reg. No.	Student Name	11/14/2022	11/15/2022	11/16/2022	11/17/2022	11/18/2022
1	810719114001	Dhanasekaran G	Classification of Materials	Tensile Testing & Creep Testing	Visual inspection, Liquid penetrant, Magnetic particle, Thermography tests.	Optical and Electron microscopy (SEM and TEM)	Thermal Testing and Chemical Testing
2	810719114002	Hashim Aslam M					
3	810719114005	Mohammad Reyad S					
4	810719114006	Navaneetha Krishnan R					
5	810719114007	Nelson Ramkumar B					
6	810719114008	Parthasarathi N					
7	810719114009	Shahid Afridi S					
8	810719114010	Vaishali R					
9	810719114011	Venukanth.S					
10	810719114301	Sugan kumar.S					

Activities Planned During this Schedule:

- 1 Preparation of Students with Previous Year University Questions - and How to write the Answer - explanation Given
- 2 Discussion with the Repeated Questions asked in the University End Semester Examination


Faculty


HOD/MECH
HEAD

Mechanical Engineering
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COLLEGE OF ENGINEERING

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27, Thayanur, Trichy - 620009

Dept of Mechanical Engineering

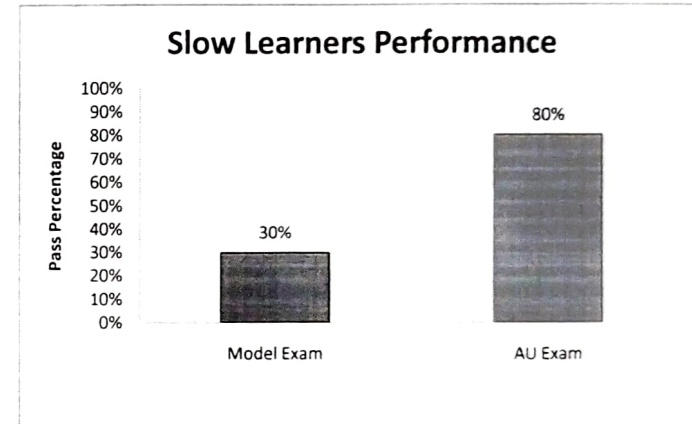
Special Coaching/ Remedial Class Schedule

IV MECH (2018 -2022 ODD)

Subject Name: OML751 - Testing of Materials

Faculty In-charge: Dr. D.R.Rajkumar

Batch: BE, VII SEM		Academic Year : 2022-23	Model Exam	AU Exam
Mechanical Engineering			17-10-2022	13-01-22
S. No.	Reg. No.	Student Name	Result	Result
1	810719114001	Dhanasekaran G	P	F
2	810719114002	Hashim Aslam M	F	P
3	810719114005	Mohammad Reyad S	F	P
4	810719114006	Navaneetha Krishnan R	F	P
5	810719114007	Nelson Ramkumar B	P	F
6	810719114008	Parthasarathi N	F	P
7	810719114009	Shahid Afridi S	F	P
8	810719114010	Vaishali R	P	P
9	810719114011	Venukanth.S	F	P
10	810719114301	Sugan kumar.S	F	P
			CT/Model	AU Exam
Total Students Appeared			10	10
Passed			3	8
Failed			7	2
Pass Percentage			30%	80%



Remarks to get the improved/ decreased results.

1	Totally 7 out of 10 students were identified as slow learners and Conducted coaching classes.
2	Important topics from Unit 1, Unit 2, Unit 3, Unit 4 and Unit 5 were discussed
3	Having this coaching classes helped them pass in the Anna University Examination 2021
4	Totally 8 out of 10 students were passed in the Anna University Examination.

Model Exam 30%

AU Exam 80%

Faculty

HOD/MECH
HEAD

Mechanical Engineering
CARE College of Engineering
Trichy -620009

Department of Artificial Intelligence & Data Science

Year/Sem :II/IV sem
 Batch: 2021-2025

Sub.Code & Name: AL3452 & OPERATING SYSTEMS
 Academic Year :2022-23 (Even)


Schedule :

Date	FN	AN
15-03-2023	Coaching	Exam

List of Students :

S. No.	Reg. No.	Student Name
1	810721243002	ABINAYA S
2	810721243003	ABISHEK C
3	810721243004	ABISHEK KUMAR S
4	810721243005	ADEEB M
5	810721243006	AKSHAYA R
6	810721243008	ARSHIN K H
7	810721243012	BALAJI C
8	810721243013	BESCHI ROACH P J
9	810721243016	DHARANA SHRI K
10	810721243018	DINESH BABU J
11	810721243022	JAYANTH THIRAVIAM M
12	810721243025	JEEVARAJ K
13	810721243026	JEMIMAH V.G
14	810721243028	JOSHUVA VINITH G
15	810721243029	KARTHICK R
16	810721243031	MONICA PUSHPA X
17	810721243033	NAVAJEEVAN S
18	810721243034	NAVEENKUMAR S
19	810721243036	NITHISH S
20	810721243038	PREMKUMAR V
21	810721243039	PRIYADHARSAN R
22	810721243042	RAHUL M
23	810721243045	SARAVANAN V
24	810721243048	SHINORA THOMAS T
25	810721243053	SWETHIKA KOWSALYA M
26	810721243056	VIJAY V.S.
27	810721243303	SANJAY PRASATH M

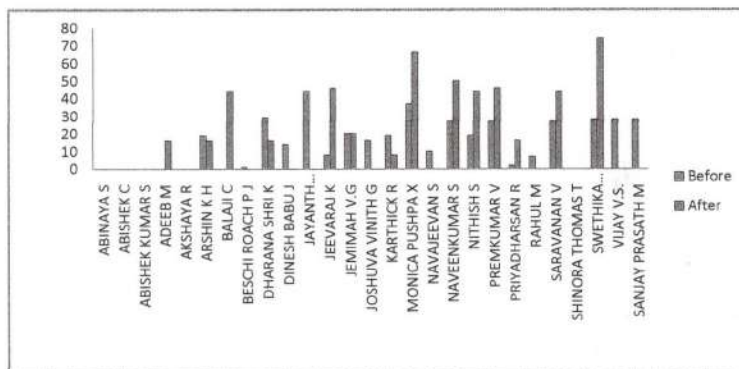

 Staff In-Charge


 HOD
HEAD
 Dept. of AI & DS
 CARE College of Engineering
 Trichy - 620 009.

Year/Sem : II/IV sem
 Batch: 2021-2025

Sub.Code & Name: AL3452 & OPERATING SYSTEMS
 Academic Year :2022-23 (Even)

S. No.	Reg. No.	Student Name	Marks before Remedial (100)	Marks after Remedial (100)
1	810721243002	ABINAYA S	AB	AB
2	810721243003	ABISHEK C	AB	AB
3	810721243004	ABISHEK KUMAR S	AB	AB
4	810721243005	ADEEB M	AB	16
5	810721243006	AKSHAYA R	AB	AB
6	810721243008	ARSHIN K H	19	16
7	810721243012	BALAJI C	AB	44
8	810721243013	BESCHI ROACH P J	1	AB
9	810721243016	DHARANA SHRI K	29	16
10	810721243018	DINESH BABU J	14	AB
11	810721243022	JAYANTH THIRAVIAM M	44	AB
12	810721243025	JEEVARAJ K	8	46
13	810721243026	JEMIMAH V.G	20	20
14	810721243028	JOSHUA VINITH G	16	AB
15	810721243029	KARTHICK R	19	8
16	810721243031	MONICA PUSHPA X	37	66
17	810721243033	NAVAJEEVAN S	10	AB
18	810721243034	NAVEENKUMAR S	27	50
19	810721243036	NITHISH S	19	44
20	810721243038	PREMKUMAR V	27	46
21	810721243039	PRIYADHARSAN R	2	16
22	810721243042	RAHUL M	7	AB
23	810721243045	SARAVANAN V	27	44
24	810721243048	SHINORA THOMAS T	AB	AB
25	810721243053	SWETHIKA KOWSALYA M	28	74
26	810721243056	VIJAY V.S.	28	AB
27	810721243303	SANJAY PRASATH M	28	AB



Remarks: Assignment has been given to students who have failed and absent for Retest

N. Pan
 Staff In-Charge

Shritha
 HOD
HEAD
 Dept. of AI & DS
 CARE College of Engineering
 Trichy - 620 009.

**Department of Artificial Intelligence & Data Science
 Attendance Sheet**

**Year/Sem :II/IV Sem
 Batch: 2021-2025**

**Sub.Code & Name: AL3452 & OPERATING SYSTEMS
 Academic Year :2022-2023(EVEN)**

List of Students :

S. No.	Reg. No.	Student Name	Signature
1	810721243002	ABINAYA S	
2	810721243003	ABISHEK C	
3	810721243004	ABISHEK KUMAR S	
4	810721243005	ADEEB M	
5	810721243006	AKSHAYA R	
6	810721243008	ARSHIN K H	
7	810721243012	BALAJI C	
8	810721243013	BESCHI ROACH P J	
9	810721243016	DHARANA SHRI K	
10	810721243018	DINESH BABU J	
11	810721243022	JAYANTH THIRAVIAM M	
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13	810721243026	JEMIMAH V.G	
14	810721243028	JOSHUVA VINITH G	
15	810721243029	KARTHICK R	
16	810721243031	MONICA PUSHPA X	
17	810721243033	NAVAJEEVAN S	
18	810721243034	NAVEENKUMAR S	
19	810721243036	NITHISH S	
20	810721243038	PREMKUMAR V	
21	810721243039	PRIYADHARSAN R	
22	810721243042	RAHUL M	
23	810721243045	SARAVANAN V	
24	810721243048	SHINORA THOMAS T	
25	810721243053	SWETHIKA KOWSALYA M	
26	810721243056	VIJAY V.S.	
27	810721243303	SANJAY PRASATH M	


 Staff In-Charge


 HEAD
 Dept. of AI & DS
 CARE College of Engineering
 Trichy - 620 009.