



NEWSLETTER | JANUARY 2022 VOLUME 2 | ISSUE 7

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VISION OF THE INSTITUTION

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

MISSION OF THE INSTITUTION

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 imbibed with proficiency, human values and continual improvement.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

VISION OF THE DEPARTMENT

To make the Department of Computer Science and Engineering the unique of its kind in the field of Research and Development activities in this part of world.

MISSION OF THE DEPARTMENT

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





PROGRAM EDUCATIONAL OBJECTIVES

PE01

Apply the necessary mathematical tools and fundamental knowledge of computer science & engineering to solve variety of engineering problems.

PEO₂

Develop software based solutions for real life problems and be leaders in their profession with social and ethical responsibilities.

PE03

Pursue life-long learning and research in selected fields of computer science & engineering and contribute to the growth of those fields and society at large.

PROGRAMME SPECIFIC OUTCOMES (PSOs)

PS01

Professional Skills: The ability to understand, analyze and develop computer Programs in the areas related to algorithms, system software, multimedia, web design, big data analytics, and networking for efficient design of computer-based systems of varying complexity.

PS02

Problem - Solving Skills: The ability to apply standard practices and strategies insoftware project development using open-ended programming environments to deliver a quality product for business success.





ABOUT THE DEPARTMENT

The Department of Computer Science and Engineering was established in the year 1998 with the initial intake of 40. The primary objective of our department is to provide "Total Quality Education" in the field of Information and Communication Engineering, amid 120 students per year. Computer Science & Engineering, a dazzling department for ever is always a forerunner in imparting innovative & technical knowledge to the aspirants. The department of Computer Science and Engineering has excellent infrastructure facilities and is powered with the highly sophisticated lab with higher configuration systems and servers with the recent software updates to meet the demands of the IT industry, Research and Development organizations and computer related areas. The department offers an excellent academic environment with a team of highly qualified faculty who are technically sound and talented persons. Our staffs monitor the student's performance regularly and give moral support and motivation to them. Our department has a separate association called CYBER-HEFT through which we conduct various technical events to students.

HEAD OF THE DEPARTMENT

Dr.A.Meenakshi, Heads the Department of Computer Science and Engineering since 2020. She received her Doctorate in Information and Communication Engineering from Anna University, Chennai. She completed her PG in Mepco Schlenk Engineering College, Sivakasi. Her area of interest includes data structures and algorithms. She has published around 12 international journals and 40 papers in National and International conferences for her credit. She has given guest lecture in various institutions.







FACULTY ACHIEVEMENTS

- Mrs K. Muthulakshmi AP/CSE handled the classes through online mode from 02.08.2021 to 30.01.2022 and successfully completed the CCNA Module 2 Switching, Routing and Wireless Essentials Course for Batch 8 students (IV CSE,IV ECE, III IT).
- Mrs.K.Muthulakshmi AP/CSE acted as a Group In_charge for the P.S. Chidambara Nadar Senior English School Students Campus Visit on 11.01.2022.
- Dr.R.Muthuselvi has been selected as the National Advisory Committee Member for 2nd International Conference on "Emerging Technologies in Computing" to be conducted from 24th to 25th Feb 2022 by Brainware University, Kolkata.

EVENTS ORGANIZED

S. No.	Name of the Programm e	Date	Sponsor ing Authorit y, if any	No. of Particip ants	Resource Persons/ Chief Guest	Coordinators
1	Latest trends in Big Data	13.1.202	NIL	195	Ms.I.Bala Bharathi Junior Data Engineer TCS,Chennai	T.Rajashree B.Muthukrish na Vinayagam
2	Project and placemen t preparati ons	25.1.20 22	NIL	161	J.P.Divakar R.Rahul S.Mohamed Yasin	T.Rajashree B.Muthukrish na Vinayagam





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3	INFYTQ	06.01.2	NIL	105	Faculty	Mrs.S.Athilak
	course	022			members	shmi
	Training	to			from CSE	
	for III year	30.01.2			Department	
	(2019-	022				
	2023	022				
	batch)					
	students					
	on					
	"Foundati					
	on					
	Courses"					
4	Awarenes	08.01.2	NIL	17	Mrs.S.Athila	Ms.S. Shopika
	s on	022			kshmi	
	Foundatio				Kallili	
	n courses					
	in INFYTQ					
5	Robotic	06.01.20	NIL	19	Ms.M.	Ms. S.Shopika
	Process	22			Balameenak	
	Automatio				Balameenak	
	n				shi	
6	Personalit	12.01.20	NIL	28	Rtn.	Dr,P.Praveen
	У	22			R.Arumuga	Kumar &
	Enrichme				m	Mrs.S.Athilak
	nt				Jone trainer	shmi
	Program				JCI India	
	me on					
	"ICE AGE"					

STUDENT ACHIEVEMENTS

VIGNESWARAN.R.K, II Year CSE has participated in One Day Online National





"Amazon Web Services" held on January 25, 2022.

Bharathi Muthu.M, Srimathi.S(CS), II have completed certification courses on Python Certification on Guvi and Skillathon on RPA, Digital transformation, Mongo DB, Java basics, Java Programming OOPs in Java, and Cloud service models

Rishidharan.P III year has completed certification courses on Core java

PLACEMENT CORNER

American Megatrends placed students list

S.no	Roll no	Uni.Reg.no	Name	Dept.
1	18UCSE030	920418104004	ADSHAYA M	CSE
2	18UCSE083	920418104069	NANDHAKUMAR	CSE
			J	

Batch	Total number of students	Unique Offers	Total Offers (Inclusive of Dual Offers)	Placement Percentage (Total Strength)
2018-22 (Till 30-01- 2022)	107	77	99	71.96%

EDITORIAL TEAM

ADVISORY BOARD

Dr. A.Meenakshi, HoD-CSE Ms. K.Leelarani, AP-CSE STUDENT MEMBERS

R. Yogesh, Stu - CSE A. Natheesh, Stu - CSE