

COLLEGE VISION

Emerge as a center of excellence for professional education to produce high quality engineers and entrepreneurs for the development of the region and the Nation.

COLLEGE MISSION

MI1: To become an ultimate destination for acquiring latest and advanced knowledge in the multidisciplinary domains.

MI2: To provide high quality education in engineering and technology through innovative teaching-learning practices, research and consultancy, embedded with professional ethics.

MI3: To promote intellectual curiosity and thirst for acquiring knowledge through outcome-based education.

MI4: To have partnership with industry and reputed institutions to enhance the employability skills of the students and pedagogical pursuits.

MI5: To leverage technologies to solve the real-life societal problems through community services.

DEPARTMENT VISION

To produce competent professionals with research and innovative skills, by providing them with the most conducive environment for quality academic and research oriented undergraduate education along with moral values committed to building a vibrant nation

DEPARTMENT MISSION

MD1: Provide a learning environment to develop creativity and problem-solving skills in a professional manner.

MD2: Expose to the latest technologies and tools used in the field of computer science.

MD3: Provide a platform to explore the industries to understand the work culture and expectations of an organization.

MD4: Enhance Industry Institute Interaction program to develop entrepreneurship skills.

MD5: Develop research interest among students which will impart a better life for the society and the nation

FDP on “Emerging Space Technology in the field of computer science”

Department of computer science and engineering conducted a faculty development on “**Emerging Space Technology in the field of computer science**” from 14th to 16th July 2021. The

Faculty members from AICTE approved engineering colleges, affiliated to APJ Abdul Kalam Technological University are participated for our programme. The Speakers are Dr. C.Subramanian, Dr. Pooja Singh, Dr. Nidhi Sindhwani, Dr.

Nilanjan Dey, Dr. Roshani Raut, and Dr.Himanshu Monga.

The feedback analysis illustrates that majority of the participants have hadenriching experiences on “EMERGING SPACE TECHNOLOGY IN THE FIELD OF COMPUTER SCIENCE”and also they have a very good opinion on the Resource persons handled the sessions.

JAWAHARLAL COLLEGE OF ENGINEERING AND TECHNOLOGY
JAWAHAR GARDENS, LAKKIDI, MANGALAM, PALAKKAD DIST.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
FACULTY DEVELOPMENT PROGRAMME
ON
EMERGING SPACE TECHNOLOGY IN THE FIELD OF COMPUTER SCIENCE

14, 15, 16 July 2021

Organised by: Department of Computer Science and Engineering
Sponsored by: KTU

Last date to apply: 10th July, 2021
Intimation of selection: 11th July, 2021

Registration Link: <https://tinyurl.com/fdpjuly2021>

NEHRU GROUP

Webinar on Discuss Your Future Opportunities with AVODHA

AVODHA
IN ASSOCIATION WITH
JAWAHARLAL COLLEGE OF ENGINEERING & TECHNOLOGY, PALAKKAD

ORGANIZED BY DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CONFUSED ABOUT CAREER AFTER GRADUATION?
DISCOVER YOUR FUTURE OPPORTUNITIES WITH AVODHA

LIVE WEBINAR | 12/08/2021 | 2:00 PM

SPEAKER
JAMSHEER E
Resource Person
Avodha Edu-Tech
Info Park, Cochin

FOR MORE INFO CONTACT:
HASHIF HAMZA
+91 96563 50780

FREE REGISTRATION | INTERACTIVE SESSION | OPEN TO FACULTY

www.avodha.com

Department of CSE organized a webinar on Discuss Your Future Opportunities with AVODHA on 14th August 2021. Mr. Jamsheer E from Avodha Edu-Tech delivered the session.

STUDENT ASSOCIATION INAUGURATION -XMERON 2021

JAWAHARLAL COLLEGE OF ENGINEERING & TECHNOLOGY
JAWAHAR GARDENS, LAKKIDI, MANGALAM, PALAKKAD

NEHRU GROUP OF INSTITUTIONS
1, A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
Cordially Invites you for the
Students Association Inauguration
XMERON-2021
24.09.2021, 02.30PM
CHIEF GUEST

Dr. Bharat Kishore Gupta
Director
Corporate Institute of Science and Technology, Bhopal

To Join Webex Meet: <https://bit.ly/Xmeron>
Meeting No: 2512 180 2667 | Password: 123456
www.nehrucolleges.com | www.jawaharalcolleges.com

Inaugural function of “XMERON”, the Computer Science and Engineering Association for the academic year 2021-2022 was held on 22nd august 2019 , at 2.30 PM .The program started with the prayer song and continued with the Welcome Address, activities of Xmeron and future plan by Dr.Reshmi B, Head of the department, Computer Science and Engineering.

There were nearly 200 attendees for the function including students, invited guests, teachers and staff.

The Presidential Address was given by Principal JCET, Dr.N Gunasekaran. The function was

inaugurated by distinguished Chief Guest **Dr. Bharat Kishore Gupta**, Director, Corporate Institute of Science and Technology, Bhopal. He declared the inauguration and give a technical talk on recent trends in computer science and engineering .

WEBINAR ON CAREER GROWTH AND THE IMPORTANCE OF INTERNSHIPS

Department of Computer Science and Engineering CONDUCTED a Webinar on “Career Growth and the importance of internships” on 30th October 2021. The event was conducted through online due to the pandemic condition of covid 19.

JAWAHARLAL COLLEGE OF ENGINEERING AND TECHNOLOGY
JAWAHAR GARDEN, LAKKIDI MANGALAM, PALAKKAD Since 1968

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

WEBINAR ON

CAREER GROWTH & THE IMPORTANCE OF INTERNSHIPS

30/10/2021, Time: 11am to 12pm

BY

ANJANA C R
SOFTWARE ENGINEER IN TEST
CRED, BANGLORE
JCEI Alumni (B.Tech CSE & M.Tech CSE)

The session was handled by Ms. Anjana C R ,Software Engineer in TEST CRED, Bangalore. The session was really an interactive one for students. Among 100 participants from S3, S5 and S7 attended the session.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

EIGHTH SEMESTER B.TECH UNIVERSITY EXAM RESULT TOPPERS

Congratulations

Athulya Das

Aiswarya R

Amritha P M

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Since 1968

NEHRU GROUP OF INSTITUTIONS
TAMILNADU KERALA Since 1968

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JAWAHAR GARDENS, LAKKIDI MANGALAM, PALAKKAD

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

S3 REGULAR EXAMINATION (DEC 2020)
CLASS TOPPERS
B.TECH CSE 2019-2023 BATCH

Congratulations

Ms. Gopika M
sgpa 10

Ms. Asma P.A
sgpa 9.91

Ms. Anusree C.N
sgpa 9.73

Ms. Aswathi K.P
sgpa 9.73

Ms. Niranjana S
sgpa 9.73

Ms. Sona S
sgpa 9.73

Ms. A. Arya
sgpa 9.64

Ms. Dharshana
sgpa 9.64

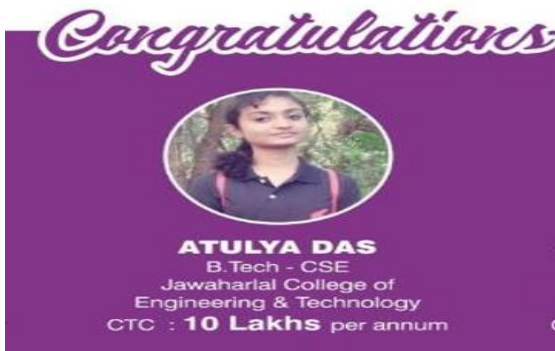
Ms. Shahma M
sgpa 9.59

Ms. Sruthi
sgpa 9.55

Mr. Sajid P.M
sgpa 9.55

Mr. Mrudula K.P
sgpa 9.23

**PLACED STUDENTS FROM
2021 PASSOUT BATCH**



STAFF ACHIEVEMENTS



Dr. Reshma V K awarded as India Prime Award 2021 Top 100 Professor.

Awarded as Young Researcher Award 2021 in Institute of Scholars (InSc).

Published a paper entitled Secure-aware multipath routing using atom search rider optimization algorithm in wireless sensor networks” International Journal of Mobile Computing and Multimedia Communications, 2021, 12(2), pp. 36– 55(Scopus Indexed



Mr Shyjith M B

GRANT INNOVATION PATENT FROM AUSTRALIAN GOVERNMENT: Intelligent system & method for recognizing fake speech using artificial intelligence& block chain technology. Patent number 2021104203, Granted on 25-8-2021.



Dr. Reshmi B PATENT Published - Modelling of quality of service parameters in cloud using genetic algorithm.