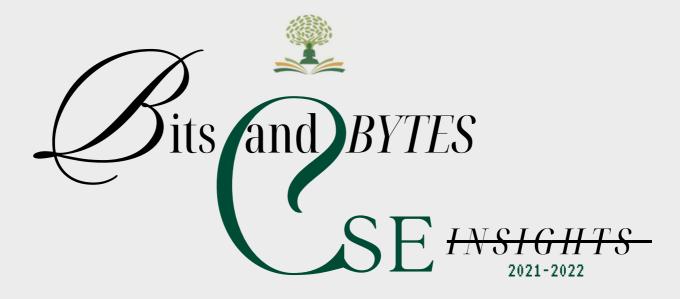
## NAGARIUNA



**Department** 



() Computer Science & Engineering

#### VISION

CREATE GLOBALLY COMPETENT PROFESSIONALS THROUGH QUALITY EDUCATION IN THE FIELD OF COMPUTER SCIENCE AND ENGINEERING.

### MISSIONS

M1: EMPOWERING STUDENTS BY IMPARTING KNOWLEDGE, LATEST TECHNOLOGIES THROUGH PRACTICAL APPROACH AND ACADEMIC PROFESSIONALISM TO FULFILL THE NEEDS OF THE INDUSTRY.

M2: DEVELOPING TECHNICAL PROFICIENCIES, COMMUNICATION SKILLS AND TEAMWORK AMONG THE STUDENTS.

M3: INCULCATING ETHICS, SOCIAL BEHAVIOR, AND UNIVERSAL HUMAN VALUES FOR SUSTAINABLE SOCIETAL GROWTH AND ENVIRONMENTAL PROTECTION. PROGRAM EDUCATIONAL OBJECTIVES (PEOS)



- Workshop on C2C-College to Cloud.
- Workshop on Mobile Application Development.
- Workshop on Innovation and Design Thinking.



"C2C: College to
Cloud" where we will
explore the seamless
integration of cloud
computing in college
education. Discover
the benefits,
challenges, and best
practices in just three
lines.



"Power of innovation and design thinking" in our immersive workshop. Learn how to solve complex problems, and drive innovation in just six lines. Our experienced facilitators will guide you through interactive exercises, case studies, and practical techniques.



"workshop on mobile application development" and learn how to create stunning and functional mobile apps. Gain hands-on experience in app development, UI/UX design, coding, testing, and deployment.

# aculty Achievements



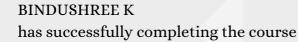
8	FACULTY NAME	TITLE OF THE PAPER BOOK	RELEVANT LINK
1	Dr. H A Dinesh Professor	Efficient Reputation- based Cyber Attack Detection Mechanism for Big Data	https://doi.org/ 10.17485/IJST/v15i 13.2102
2	Mrs. C. Arathi Assistant professor	Environment Classification and applications of titanium and its alloys	https://doi.org/10. 1016/j.matpr.2022. 01.008
3	Dr Jitendranath Mungara Professor	Two asymmetric cylindrical dielectric resonator loaded dual port multiple-input multiple-output antenna for wide band application with circular polarization.	https://doi.org/10. 1002/dac.5155
4	Mr. Vivek Sharma Assistant professor	Performance Evaluation of Packet Injection and DOS Attack Controller Software (PDACS) Module	https://doi.org/10. 1007/978-981-16- 5529-6_60
5	Dr. Swathi S Assistant professor	Credence aware data aggregation For wireless sensor networks	DOI: 10.3844/jcssp.2022.2 97.305
6	Dr Rajkumar Associate professor	A Survey on Machine Learning in Wireless Sensor Networks	https://doi.org/10.5 6025/IJARESM.2022. 1071280

### CERTIFICATIONS - NPTEL

DR PRASANNA LAKSHMI has successfully completing the course Intellectual Property.

# STUDENTS ACHIEVEMENTS

### NPTEL CERTIFICATIONS -



German - I
NAVYASHREE N

has successfully completing the course Cloud Computing

SHIVA DHANUSH has successfully completing the course Cloud Computing





Amrutha Varshin P Student of Department of CSE participated in the "Khelo India South zone wushu league" that was held in kerala on 27th to 30th November in 2022. She Secured 3rd place in state level sparring (fighting) under 70kg senior category



Thanish Mahajan student of the Department of CSE participated in the khelo india Ranking league game held at Delhi and secured a spot in the top 10 individualy And overall team secured the First position in boys category.







