Department of Information Science and Engineering

SHABDKOSHA SANDESHA

Volume 4, Issue 2   JAN 2022 - JUNE 2022

VISION

Empower the students to thrive for excellence in the area of Information Science and Engineering to use technology for sustainable development for social needs.

MISSION

M1: To provide theoretical and practical knowledge of Information Science and Engineering.

M2: To provide inter disciplinary knowledge to be the leaders with social responsibility.

M3: To collaborate with industry to facilitate content beyond syllabus.

M4: To promote team work through projects, co-curricular and social activities.

OBJECTIVES

The department has state-of-art infrastructure in terms of well-equipped laboratories and library for staff and students.

It has qualified and experienced teaching faculty with an average experience of 17years.

The department has got the greater ambience of research in diversified areas.

The department has got a wide technical spectrum through the Centre of Excellence, Innovation lab, industrial tie-ups, collaboration, MOUs, and online forums.

PRESIDENT MESSAGE

I am very happy that the Department of Information Science and Engineering is bringing out a "NEWS LETTER". I congratulate all those concerned with this work.

Sri B. Bylappa
President, WET

EXECUTIVE DIRECTOR MESSAGE

Congratulations to the Principal, HOD & Faculty of Department of Information Science and Engineering. Keep it up. Nice work portraying achievements of the department expecting many more editions in future.

Sri B Manjunath
Executive Director
DBIT

SECRETARY MESSAGE

Happy to learn that the department of Information Science and engineering is progressing very fast and lots of events are being conducted. I wish all the success to the Faculty of the department and to the ISE "NEWS LETTER"

Sri Raghav Bylappa
Secretary, WET

PRINCIPAL's MESSAGE

We welcome you to DBIT - to an Intense Journey of Informed Quest. The essential quality required in an Engineering Graduate is the ability for Effective Problem – Solving. We at DBIT work towards honing the basic analytical and rational skills of students along with developing in them the crucial aspect of a mindset for a Holistic and Systemic Approach. Also, the students are encouraged and motivated to imbibe the Managerial and Administrative Attributes that are very important for a professional career. Besides, we inculcate the virtues of hard work and diligence among its students enabling them to overcome obstacles in the journey of their future lives with Dignity and Poise.

Recognizing the vulnerable stage of life that the entrants - to an engineering programme - are in, each student is mentored by a Teacher Guardian/Mentor and the institution boasts of a full-fledged On-Campus Counsellor.

DR. HEMADRI NAIDU T
B.E., M.E., Ph.D., MIE., MISTE., MIWS., FIV

HOD's MESSAGE

Greetings from the Department of ISE at DBIT, Bengaluru.

It is a great pleasure for me to lead the Faculty of Information Science and Engineering, which is working towards the goal of providing students with an innovative and high quality education and achieving academic excellence.

There are MOUs with major industries and partnerships with professional organizations such as ISTE and CSI. The ISE course emphasizes creativity and innovation and is supported by dedicated faculty who strive to inspire their students.

The motto of the department is to provide quality technical education to make the students industry-ready. Our goal is to ensure that our engineering graduates are well prepared to play the roles of problem solvers, project leaders, entrepreneurs, and above all ethical citizens of a global society.

We are confident that our students will emerge as assets not only to the institution and to the organization they join, but to the society at large. With this, I would like to congratulate the students and staff for their brilliant achievements and wish them a great future.

All the Best"

Dr. RAGHAVENDRA B K
Professor & Head
Dept. of Information Science and Engineering

ACTIVITIES

SL. NO	DATE	EVENT	RESOURCE PERSON
1	29.04.2022	Career Options in terms of higher study in India & Abroad by Time Education	Mr. Rudrajit Nandi Abroad Education Head Mr. K P Singh Senior Faculty Member Times Bangalore
2	25.05.2022 to 26.05.2022	National Level Technical Symposium AARAMBH-2022	Technical Innovation Events

ACHIVEMENTS

DBIT GOT TALENT 2022 Is a inter Department events on 23-02-2022 and 24-02-2022. The Competition are Poster Presentation, Extempore, Quiz & Technical Debate.

- Sunethra Ranganath (1DB18IS085) Selected for Johnson Controls Innovation Challenge Future Leaders Interns to bring their projects from basic ideation through to a final business case presentation.
- Prarthana K(1DB18IS059) Selected for Johnson Controls Innovation Challenge Future Leaders Interns to bring their projects from basic ideation through to a final business case presentation
- Vivek pai (1DB18IS098) Selected as a front end intern in Metric dust and developed a Dashboard and fully functional Ui for a real estate company (Shooprop USA)
- All India Inter University Softball (Women) Competition held at Deenabhandu Chotu Ram University of Science and Technology, Murthal (Sonepet) 10th to 14th March 2022 participated by Lakshmipriya (1DB20IS067)
- All India Inter University Softball (Men) Competition held at Acharya Nagarjuna University from 24th to 30th March 2022 participated by Manish Rohit (1DB18IS044)
- Dhanush Kumar N 1DB21IS018 Participated in All India Inter University Shooting Champion Ship held at Swamy Vivekananda Subharthi University from 12th to 15th April 2022
- All India Inter University Softball (Women) Competition held at Deenabhandu Chotu Ram University of Science and Technology, Murthal (Sonepet) 10th to 14th March 2022 participated by Nisarga (1DB20IS096)

Publications :

1. Anasuya N Jadagerimath, Yogesh G S, Puneeth Kumar P, Meghana S "Detecting Customer Reviews on Mobile Phones Using Sentiment Analysis" in LINO Journal, ISSN-0211-2574, pages 1-5, Feb 2021.
2. Anasuya N Jadagerimath, Yogesh G S, Puneeth Kumar P, Mohan Kumar A.V "A Survey on Feed Forward Neural Network and Deep Learning Architectures" in IJCRT, ISSN 2320-2882, Vol:9, Issue 2, Pages: 1256-1266, Feb 2021.

TOPPERS

7th SEM

Sl. No.	USN	Name
1	1DB18IS066	SAKSHI SINGH
2	1DB18IS077	SNEHA V
3	1DB18IS064	RESHMA M
4	1DB18IS071	SATHWIK
5	1DB18IS085	SUNETHRA
6	1DB18IS098	VIVEK V PAI
7	1DB18IS058	POOJITH S
8	1DB18IS073	SHREYAS K S
9	1DB18IS060	PRIYADARSHINI
10	1DB18IS097	VISHWAS D RAJ

5th SEM

Sl. No.	USN	Name
1	1DB19IS073	RASHMITHA A
2	1DB19IS100	VARSHA VARGHESE
3	1DB19IS024	DIVYASHREE R S
4	1DB19IS056	NITHYA A N
5	1DB19IS079	SANDEEP M N
6	1DB19IS006	AMRUTHA A NILAJAGI
7	1DB19IS018	BHUVANA K
8	1DB19IS007	AMRUTHA VARSHINI N R
9	1DB19IS048	MEGHANA N
10	1DB19IS068	RAKSHA SHETTY

PLACEMENTS

TOP PLACED STUDENTS

SL. NO.	NAME	USN	COMPANY NAME	PACKAGE
1	CHANDANA C ALAGUNDAGI	1DB18IS020	ACCENTURE	4.5 LPA
2	PAVAN RAJ B	1DB18IS056	CAPGEMINI,QUINNOX	4.25 LPA
3	CHINMAYA C BHATTA	1DB18IS025	INFOGAIN,NTT DATA	4LPA,+20K STIPEND
4	SHRINIDHI M	1DB18IS075	WIPRO,MINDTREE	4LPA,+20K STIPEND
5	SRILAKSHMI R	1DB18IS080	CAPGEMINI	4LPA,+25K STIPEND
6	SUMANTH GOWDA DM	1DB18IS084	CAPGEMINI	4LPA,+20K STIPEND
7	SHUBHANGI L	1DB17IS038	QUINNOX	3.75LPA
8	AISHWARYA R	1DB18IS002	JOHNSON CONTROL,WIPRO,RELIANCE JIO	3.75LPA
9	RAASHI SINGH	1DB18IS061	HCL,XORIANT	3.65
10	SAKSHI SINGH	1DB18IS066	LEGATO,HCL	3.65

Chief Editor

Dr. Raghavendra B K

Professor and HOD

Department of ISE

Editor

Ms. Shridevi Sali

Assistant Professor