FACULTY PROFILE

1.	Name	:	Husna Banu
2.	Date of Birth	:	24-02-1984
3.	Highest Qualifications	:	M.Tech



4. Academic Performance :

(High School to Highest Qualifications)				
Qualification s	Board / IIT / University	Institute and place where studied		Class & % marks
SSLC	KSEEB	B.E.T Sufia High School, B.lore	2000	FC/76.48%
DIPLOMA	DTE	Govt. Polytechnic forWomen, B.lore	2006	FC/65%
BE	VTU	Kalpataru Institute oftechnology, Tiptur	2010	FC/69.216 %
M TECH	VTU	Kalpataru Institute of technology, Tiptur	2018	8.06 CGPA

5.	Date of Joining	:		22-11-2022
6.	Status as on date of Joining	:		Assistant Professor
7.	Salary as on date of Joining	:		21,996/-
8.	Present Status	:		Assistant Professor
9.	Salary as on date	:		21,996/-
10.	Number of promotions since date of joining	:		-
11.	Achievements since date of joi	ning:		
	Faculty Development, Webina /QIP	urs	:	17
	No. of Publication (List)		:	3
	Extracurricular activities		:	Admission Coordinator

Publicatio nDate	Name, title of the Paper, N/I Journal, pages, year, alsolisthere the Books and Monographs	Prizes / Awards
	Published a paper titled "Simultaneous Prediction of	
	Stock Market Investments by Analyzing Sentiments: A	
	Supervisedjoint Aspect Model" in International journal	
	of Scientific	
	Progress and Research (IJSPR), in NCERT-2018.	
2017-18	Published a paper titled "Task Scheduling for Profit	
	Maximization in Hybrid Cloud-using PSO MOBA" in	
	International journal of Scientific Progress and Research	
	(IJSPR), in NCERT-2018.	
	Published a paper titled "Mobile Health Application with Privacy Preserving Data Encryption Strategy for Big	
	Data inMobile Computing" in International journal of	
	Scientific Progress and Research (IJSPR), in NCERT-	
	2018	
Workshop/		Prizes /
-	FDP / Webinar, venue and date	Awards
Webinar		Awalus
	Participated in the one week FDP on "Cyber Security and	
	Ethical Hacking" organized by Kalpataru Institute of	
2023-2024	Technology, Tiptur form 12 th to 17 th February 2024.	
	Participated in the Webinar " Overview of securities Market	
	and career growth " on 29th January 2024 organized by the BSE	
	Investors Protection Fund	
	Attended one day FDP on "Research Aspects in Quantum	
	Computing" Organized by the School of Computer Science and	
	Engineering and Information Science, Presidency University	
	on 23December 2023 Participated in 3 days FDP on "Data analytics with Excel"	
	during 18 th to 20 th December 2023 organized by Department of	
	Artificial Intelligence & Machine Learning in association with	
	IQAC, Bangalore Institute of Technology, Bengaluru-560004	
	Attended the Faculty Development Program on "Emerging	
	Technologies" organized by the Department of CSE(AI &	
	ML), Vidyavardhaka College of Engineering in association	
	with TCS (Tata Consultancy Services) held from 11-Dec-2023	
	and 15-Dec-2023	
	Attended one day FDP on "Fortifying Digital Fortresses:	
	Navigating the current Landscape of Cyber Security" Organized by the School of Computer Science and Engineering	
2022-23	and Information Science on 09 December 2023 organized by	
	Presidency University.	
	Attended one day FDP on "Research Opportunities in	
	Blockchain Technology" Organized by the School of	
	Computer Science and Engineering and Information Science	
	on 25 November 2023 organized by Presidency University.	
	Participated in Research Symposium jointly organized	
	by departments of CSE & ISE, RNSIT Bengaluru in association withIEEE SPS Student branch chapter on	
	November 17 th 2023.	

	Participated in the workshop on "Generative Artificial
	Intelligenceand Cyber Security" on the theme "Empowering
	tomorrow's Innovator's" held on 26 Oct 2023 organized by
	Presidency
	University.
	Attended the WEBINAR titled "Tools for Research
	Excellence" Organized by the School of Computer Science and
	Engineering and Information Science on,19 Oct 2023 organized by Presidency
	University.
	Attended one week the AICTE-VTU Joint Teachers Training
	Programme on "Introduction to python programming & its
	Applications " on 27th to 31st March 2023 organized by
	VTU, Centre for PG Studies, VIAT, Muddenahalli,
	Chikkaballapur.
	Participated in 5 days workshop on "Deep Learning and it's Applications" on 6th to 10 th March 2023
	Participated in 5 days workshop on "Cyber Security &
	Forensics" from 2nd to 6th May 2023 organized by
	KIT, Tiptur.
	Participated in a talk on "Full Stack Development, Architecture
	and Methodology, Latest TechStacks and Cloud Technology"
2021-22	on 2 nd Feb 2022 organized by KIT, Tiptur
	Participated in a webinar on "Digital Solutions for
	Emergency Services" on 5 th Feb 2022 organized by KIT,Tiptur
	Participated in two days Extension Lecture Program in Mathematics held at Dept of CS&E KIT Tiptur on 15 th and
2017-18	16 th February 2018.
2017-10	Participated in two days National level Workshop on
	"Internet of Things (IOT)" held at Dept of CS&E VTU, PG
	centre, Mysore on 18 th and 19 th April 2017.

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HUSNA BANU