Centenary Celebrated Sharnbasveshwar Vidya Vardhaka Sangha's

ಶರಣಬಸವ
Sharnbasva

ವಿಶ್ವವಿದ್ಯಾಲಯ
University

(Under the agesis of Cantenary Celebrated Sharnbasvshwar Vidya Vardhaka Sangha)
Kalaburagi – 585 103 Karnataka, India

FACULTY OF ENGINEERING & TECHNOLOGY (EXCLUSIVELY FOR WOMEN)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Personal Details	
Name: DHANWADA SUJITHA	
Designation: Asst.Professor	
Department: Electronics and Communication Engineering	
College Address:FETW, SUK	
Contact: 8310553559	
E-mail id(college mail id): sujithadhanwada@gmail.com	

Areas of Interest	• Internet Of Things& Its Applications • Operating System • Information Theory & Coding

Subjects Taught	
UG	**PG**
1.IoT Technology	
2.Sensors and Actuators	
3.analog and Digital Electronics	
4. Introduction to IoT	
5. IoT and its Applications	
6. Control System	

Academic Background				
Degree	**Specialization**	**Name of The Institute**	**University**	**Month and Year of Passing**
Ph.D				
PG (M.tech)	Digital Communication& Networking	Godutai Engineering college for women, Klb	VTU, Belagavi	2015

UG (B.E)	Electronics & Communication Engineering	Matrix institute ofTechnology, Hyderabad.	JNTU, Hyderabad	2012

Work Experience				
Name of the Institution	**Position**	**From**	**To**	
Jawaharlal Nehru Institute Of Technology, Hyderabad	Asst. Professor	03/07/2012	06/04/2013	
Godutai Engineering college for women, Klb	01/08/2016	31/08/2021	Asst. Professor	
Sharn Basava University,klb	01/09/2021	Till date	Asst. Professor	
Total Experience	9	**Teaching**	9	**Research**		**Administration**	

Research Publications					
Total Number of Publications	**International Journal**	**National Journal**	**International Conference**	**National Conference**	**Total**
Recent Publications(Journals)					

Memberships in Professional Bodies	
S.No.	**Name of the Professional Body**
1.	
2.	
3.	

	Programs Organized
1.	
2.	
3.	
4.	
5.	

Sl.No.	Training Programmes Attended
1.	one week state level faculty development program on "Effective teaching learning & research skills Towards global standards"
2.	Online FDO on "PCB Design using Autodesk fusion® 360™"
3.	Online FDP on "ROBOTICS-The Machine power for Industrial Automation"
4.	Online FDP on "3D Printing and design of metals and polymers"
5.	Online FDP on " Bare Metal Programming And Teal Time Operating System"
6.	Online FDP on "Advanced applications of Robotics and IOT"
7.	5 Day's Online International Faculty Development Program on ''Data Analyst''
8.	30 Hours International Faculty Development Program on ''Deep Learning for NLP and Computer Vision''
9.	One week faculty Development Program on ''Recent trends in machine learning in artificial intelligence''
10.	5 Days Online International Faculty Development Program on ''NLP and ChatGPT APPLICATIONS''
11.	30 Hours National Faculty Development Program on "Cyber Security"
12.	10 Hours National Faculty Development Program on Learning for NLP and Computer Vision
13.	Five days workshop on "resent innovations and trends in antenna design"

14.	20 hours Live Training Program on "|Git and Git Hub"
15.	On the view of International Women's Day Week 2024 Celebration with theme "Inspire Inclusion – Investing in Women: Accelerate Progress"
16.	One Week Online National Faculty Development Program on "Data Visualization Using Tableau"
17.	10 Hours National Faculty Development Program on "GenAI and Prompt Engineering using Microsoft Copilot"

Special Lectures Presented	
1.	
2.	
3.	

Role & Responsibilities	
1.	CLASS CO ORDINATOR,22BATCH MARKS CARD INCHARGE, ISO CO ORDINATOR