

Name of the Teaching Staff	TANUJA K.S								
Designation	Assistant Professor								
Date of Birth	22.06.1978								
Department	Electrical & Electronics Engineering								
Date of Joining the Institution	19.12.2020								
Faculty Unique ID (AICTE)	1SVVEE00044 45			Nature of Association			PART TIME		
Educational Qualification	Under Graduate	Year	Post Graduate	Year	Ph.D.	Year			
	BE	2001	ME	2008	REGISTERED 2015	UNDER PROGRESS (WAITING FOR SUBMISSION)			
Name of the University	BENGALURU		BENGALURU			VISVESVARAYA TECHNOLOGICAL UNIVERSITY			
Area of specialization	ELECTRICAL & ELECTRONICS ENGG		POWER AND ENERGY SYSTEMS			POWER SYSTEMS			
Title of Doctoral degree	OPTIMAL ALLOCATION OF FACTS CONTROLLERS IN TRANSMISSION SYSTEMS UNDER CONTINGENCY CONDITION USING KNOWLEDGE BASED APPROACH								
Total Experience in Years	Teaching: 20			Industry:			Research: 10		
No. of Papers Published in Journals	National Journals			International Journals			Others		
				02					
No. of Papers Presented in Conferences	National Conference			International Conference			Others		
				01					
Research Guidance – UG/PG/Ph.D (No. of Students)	Completed			Ongoing			Proposed		
	UG	PG	Ph.D	UG	PG	Ph.D	UG	PG	Ph.D
	40			08					
Patents	Granted			Filed and Awaited			Under Preparation		

Information			UNDER PREPARATION (1)
Patents Acquired Title			
No. Books Published (with Title)			
Technology Transfer Works			
Funded Projects Details	03 (1. ANVESHANA (1) , 2. KSCST (1), 3. VTU SPONSERED (1))		
Awards / Rewards			
Professional Memberships	MISTE		
Google Scholar Link			
Research Publication Web Links			
Working Knowledge	NAAC:YES	NBA:YES	NEP:NO