


**PROF. RAJ ARVINDKUMAR HAKANI**  
**ASSISTANT PROFESSOR**



Branch	Electronics and Communication				
Date of Joining the Institution	15//06/2015				
Qualification with Class & Grade	UG	PG		PHD	
	FIRST - DISTINCTION	Distinction		N/A	
Total Experience in Years	Teaching	Industries		Research	
	09	01		00	
Research Profile	Research Area	Journal Publication		No. of Books/Book Chapter/Conference Publication	
	Internet of Things Robotics, Embedded System	13		00	
	H-Index	No. of Ph.D. Guided Students		No. of Ph.D. Student (Guiding)	
	03	00		00	
	No. of M.E. Student Guided	Citation	No. of Awards/ Recognition	Patents	
	02	26	04	00	
Professional Membership	-				
Consultancy Activities	-				
Project Funding Details		Name of Project	Amount	Funding Agency	Status
	Internal	Modeling of Swarm Drone for Domestic & Commercial Application	1,00,000	GTU – SMS	Ongoing
		Augmented Reality based Training Aggregate for Dhanush Gun Sys and ULH M777 A2	3,50,000	GTU – DIC	Completed
		Swarm Robotics	97,056	GTU – DIC	Completed
		Aerobatics – Cognitive DRONE	1,21,600	GTU – DIC	Completed
	External	-	-	-	-
Committee members in various bodies	• Mentor, MCNT-IOT Club GTU-GSET				