## GIDC DEGREE ENGINEERING COLLEGE FACULTY PROFILE

Name of Teaching Staff	Prof.Aakash Narendrabha				
Designation	Assistant Professor				
Department	Applied Sciences and Humanities			No.	
Date of Joining	19-09-2022				
Qualifications with Class/Grade	Diploma	UG	PG		Ph.D.
	Diploma in Mechanical Engineering (Distinction) (7.6/10)	Bachelor of Science in Physics (Distinction) (7.73/10)	Master of Science in Physics (First) (6.83/10)		Pursuing since (December 2021)
	Teaching	Industry	,	Research	
Total Experience in Years	7 Years	-		-	
Area Of Interest	<ul> <li>Microcontroller</li> <li>Embedded system</li> <li>Internet of things(IOT)</li> <li>Communication</li> </ul>				

	Papers Published in Journals	National	-	International	-
	Detail Of Publication				
I	Papers Presented in Conferences	National	-	International	1
	STTP/WORKSHOP/ CONFERENCE / SEMINAR Organized or Participated	Math organ GIDC 19/03 2) Prof. visit Vishv 3) Prof. for 1 Gand 4) Prof. "Interest 25/10 5) Prof. Desig 13/12 6) Prof. on "confe Mate	ized by Apple Degree Engine /2018 to 23/0 Aakash N. Parakash N. Pa	Physics-2020" sponsored avidhyala from 05/09/2020 to atel attended seminar on "Ut ad start-up project" organical Successfully completed gs (IoT) using Arduino & R 0/2021.  The Successfully completed AT and Emerging System A	of Engineering", department(ASH), rama Navsari, from  ference on "Virual by IEEE at Birla 13/09/2020. tility of design lab ganized by GEC, d ATAL FDP on aspberry PI" from  FAL FDP on "IoT: pplications" from  ed a research paper " in international on Functional

Projects Guided	-
Books Published / IPRs/ Patents	
Professional Memberships	Indian Association of Physics Teachers (IAPT)
Consultancy Activities	-
Awards	-
Grants Fetched	-
Interaction with Professional	
Institutions	-