

ChannabasaveshwaraInstituteofTechnolo

gу

(Affiliated to VTU, Belgaum & Approved by AICTE, New Delhi) (ISO9001:2015CertifiedInstitution) NH206(B.H.Road),Gubbi,Tumkur–572216.Karnataka



Faculty Profile

NameoftheTeachingStaffMALTESH BAJANTRIDepartmentECEE-mailmalatesh.bajantri@cittumkur.orgPresent DesignationAssistant ProfessorGoogle Scholar ID-ORCID-VIDWAN ID201513EducationQualifications1. UG: BE in Electronics & Communication in Karnataka University2. PG: M.Tech in Digital Electronics in VTU 3. Ph.D:WorkExperience in YearsTeaching21 YearsResearch	
E-mailmalatesh.bajantri@cittumkur.orgPresent DesignationAssistant ProfessorGoogle Scholar ID-ORCID-VIDWAN ID201513EducationQualifications1. UG: BE in Electronics & Communication in Karnataka University2. PG: M.Tech in Digital Electronics in VTU 3. Ph.D:WorkExperience in YearsTeaching21 Years	
Present Designation Assistant Professor Google Scholar ID - ORCID - VIDWAN ID 201513 EducationQualifications 1. UG: BE in Electronics & Communication in Karnataka University 2. PG: M.Tech in Digital Electronics in VTU 3. Ph.D: WorkExperience in Years Teaching 21 Years	
Google Scholar ID - ORCID - VIDWAN ID 201513 EducationQualifications 1. UG: BE in Electronics & Communication in Karnataka University 2. PG: M.Tech in Digital Electronics in VTU 3. Ph.D: WorkExperience in Years Teaching 21 Years	
ORCID - VIDWAN ID 201513 EducationQualifications 1. UG: BE in Electronics & Communication in Karnataka University 2. PG: M.Tech in Digital Electronics in VTU 3. Ph.D: WorkExperience in Years Teaching 21 Years	
VIDWAN ID 201513 EducationQualifications 1. UG: BE in Electronics & Communication in Karnataka University 2. PG: M.Tech in Digital Electronics in VTU 3. Ph.D: WorkExperience in Years Teaching 21 Years	
EducationQualifications 1. UG: BE in Electronics & Communication in Karnataka University 2. PG: M.Tech in Digital Electronics in VTU 3. Ph.D: WorkExperience in Years Teaching 21 Years	
Karnataka University 2. PG: M.Tech in Digital Electronics in VTU 3. Ph.D: WorkExperience in Years Teaching 21 Years	
2. PG: M.Tech in Digital Electronics in VTU 3. Ph.D: WorkExperience in Years Teaching 21 Years	
3. Ph.D: WorkExperience in Years Teaching 21 Years	
WorkExperience in Years Teaching 21 Years	
Teaching 21 Years	
Research	
Industry	
Other	
Total 21Years	
AreaofSpecialization Digital Electronics, Control System, Satellite Com	
Publication Details 1. "Implementation of LCD Controller IP C ISSN 2347-6710 print May2016.	
2. "Implementation of Low power Reconfig on Chip on FPGA, IJIRSET, ISSN 234 7	-
ProfessionalMemberships 1. MISTERef NO-F-503792 2. IETERef NO-LM59843	
No.ofBookspublishedwith details	
Book Chapters published	
Books Published	

Reviewer in Journal/Conference	
Projects	1) "Real Time Doppler & SAR radar systems" sponsored by KSCST and Selected for STATE level Exhibition BVB Hubli- Augest-2014.
	 "GSM Based bore well &Water level monitor" sponsored by KSCST and Selected for STATE level Exhibition BVB Hubli- Augest-2013.
Academic & Administrative Responsibilities	Polytechnic Principal, Placement Officer, VTU duties-BOE, Lab Examiner, Question Paper Setter, Moderator.
FDPs & Workshops Attended	 "New Paradigms in the Accreditation systems", FDP program conducted by Aassaan educare Private limited November 2011. "Recent Advancement in NANO Electronics" FDP program conducted by SIET Tumkur, May 2012. "Lab view &NI Hardware", workshop Conducted by K.S. Institute of Technology, Bangalore September 2011. "Aero space vehicles" FDP Programme of VTU Conducted by K.S. Institute of Technology, Bangalore February 2011. "Research Trends" "FDP Programme Conducted by SIET, Tumkur May2012.