APH Annex	Man	datory Disclosure							
18S.No.									
	Name of the Institution	KLE College of Engineering & Technology, Chikodi							
	Address of the Institution:	At Post: Chikodi , Tal : Chikodi District : Belagavi State : Karnataka Pin code : 591213							
18.1	Location: Google Map	# St. E. College of Engineering & College of E							
	Longitude & Latitude	74.610656, 16.437755							
	Phone number with STD code	08338-257100							
	Mobile number	08338-257100							
	Office hours of the Institution	10.00AMto 5.30PM							
	Academic hours of the Institution	9.00AMto 5.00PM							
	Email	principal@klecet.edu.in							
	Website	www.klecet.edu.in							
	Nearest Railway station (distance in km)	Chikodi(km)							
	Nearest Airport (distance in km.)	Sambra,Belagavi(80km)							
	Name of the Principal	KLE College of Engineering & Technology, Chikodi At Post: Chikodi, Tal: Chikodi District : Belagavi State: Karnataka Pin code: 591213							
	Nameof the Principal	Dr. Prasad Rampure, PrincipalQuarters, At Post: Chikodi , Tal : Chikodi District : Belagavi State : Karnataka Pin code : 591213							
	Phone number with STD Code	08338-257100							
	Mobile number	9980705776							
	E-mail	principal@klecet.edu.in							
18.4	Name of the affiliating University	Visvesvaraya Technological University, Belagavi							

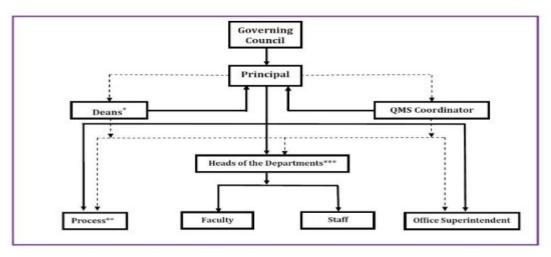
ii	Grievance Redressal mechanism for	Available
	Faculty, staff and students	
iii	Establishment of Anti Ragging Committee	Established
		Link: https://klecet.edu.in/Anti_Ragging-Cell
iv	Establishment of Online Grievance	Established
	Redressal Mechanism	Link: https://klecet.edu.in/Grievance_Redressal_Form
v	Details of Grievance Redressal Committee in	Established
	the Institution and OMBUDSMAN by the	Link: https://klecet.edu.in/Grievance Redressal Form
	University	
vi	Establishment of Internal Committee(IC)	Established,Link: https://klecet.edu.in/CICC-Committee_Cell
vii	Establishment of Committee for SC/ST	Established,Link:https://klecet.edu.in/sc-st_cell
viii	Internal Quality Assurance Cell	Available
ix	Equal Opportunity facilities Cell.	Available

18.5 Programs:

i	Name of Programme approved by AICTE	Engineering and Technology
ii	Name of Programme Accredited by NBA	Engineering and Technology
iii	1) Electronics & Communication	1) Not Accredited
	Engineering	2) Not Accredited
	2) Computer Science & Engineering	3) Not Accredited
	3) Mechanical Engineering	4) Not Accredited
	4) Civil Engineering	5) Not Accredited,:
	5) Artificial & Intelligence	
iv	Total No of courses	Five
V	For each Programme the following details	
	are to be given.	
	a)Name	Engineering and Technology
	b)Number of seats	360
	c)Duration	4years

18.6 Governance:

i) Organizational Chart



Deans*
Academic
Examination

Process**
Admission
Library
Training
Placement
Transportation Mgmt
Information Services
Administration
Examination

Heads of the Departments***
Civil Engg.
Mechanical Engg.
Electronics & Communication Engg.
Computer Science & Engg.
Artificial Intelligence & Data Science
First Year Coordinator
Engg. Physics
Engg. Chemistry
Engg. Mathematics
Master of Business Administrations
Master of Computer Applications

$\textbf{18.7i\&ii)} \ \textbf{Electronics} \ \textbf{\&} \ \textbf{Communication} \ \textbf{Engineering} \ \textbf{Department}$

S.N.	Name	Designation	Qualification	Permanent/Adjunct	
1	Prof. Sangeeta W	Asst Prof.&HOD	M.E.,Ph.D	Permanent	
2	Dr. Sanjay Pujari	Prof	M Tech Ph.D	Permanent	
3	Dr. Jagannath J	Prof	M.Tech, Ph.D	Permanent	
4	Prof. Raju M Hebbale	Asst.Prof.	M.Tech	Permanent	
5	Prof. Darshankumar B.	Asst.Prof.	M.Tech.	Permanent	
6	Prof. Vanita Abbigeri	Asst.Prof.	M.Tech	Permanent	
7	Prof. Prashant Hebbale	Asst.Prof.	M.Tech	Permanent	
8	Prof. Mallikarjun B.	Asst.Prof.	M.Tech	Permanent	
9	Prof. S. H. Kumbar	Asst.Prof.	M.Tech	Permanent	
10	Prof. Prabhudev G	Asst.Prof.	M.Tech	Permanent	
11.	Prof. G. R. Kembhavimath	Asst Prof.	M. Tech	Permanent	
12.	Prof. Laxmi Motagi	Asst Prof.	M. Tech	Permanent	
13.	Prof. Sunita K	Asst Prof	M. Tech	Permanent	

Profile	of Fa	culty:						
Name of Faculty			R. Wategaonkaı					
Designation:		Assistant	Professor					
Department:		Electroni	cs and Commu	nication Engg.				
Unique-ID (AIC'	TE):	1-750384	18647					
Date of Birth:		22/03/19	76				1	
Date of Joining:		20/07/20	22			X	1	
			Qualification v	with Class/ Gra	de			
Course		Board/Uni	~		of Passing	Class A	warded	
(Ph.D)	VTU.	Belgavi	•	2018(Regis		-		
M.E(EXTC)	Mum	bai University,	Mumbai	2013	,	First	Class	
B.E	Shiva	ji University, K	olhapur	1998		First	Class	
Experience in Ye	ora:	Teaching	Industry	Res	search	Otl	iers	
_		19.02	4.6		4		_	
Papers Presented	in	Na	tional		International			
Conferences:			2			04		
Papers Published	in	Na	tional		International			
Journals			_			03		
Ph.D. Guide (Ye	s/	NO	0					
No):								
If yes, Ph.D. Fiel	d:							
If yes, Ph.D.								
University:								
•		Ph.D.				Bachelor		
Ph.D.s/Project	cts			Mast	1			
Ph.D.s/Projec Guided:	ets	Ph. Completed	D. Ongoing	Mast Completed	er Ongoing	Completed	Ongoing	
Guided:		Completed -			1			
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Professional Institutions:

Page No	Profi	le of Fac	culty							
Name of l	Faculty	lty: Dr,Sanjay Pujari							0	
Designation:			Professor and Dean (R&D)							
Departme	ent:		Electron	ics and Commu	nicatio	n				
Unique-II		CTE):	1-29197	39583			da	AVA	The same of the sa	
Date of B	irth:		01-06-19	973					76	
Date of Jo	oining:		20-07-20	022					-10	
			<u> </u>	Qualificati	on wit	h Class	/ Grade			
Cours	se		Board/U	niversity		Year	of Passing	Class	s Awarded	
Ph.D		Visvesw Univers		hnological	20	12		Awarded 31	st Jan 2012	
M. Tech		SJCE M	Iysore Uni	versity	199	99		FCD		
B.E.			LKOT Un	ineering College iversity	199	96		FCD		
Diploma			Polytechn OSHI / B.	ic Γ.E. Bangalore	199	92		FC		
Experience	ce in		eaching	Industry		Re	search		Others	
Years:		27	3 .7	NIL	15			NIL		
Papers Proin Confer		05	National			International NIL				
Papers Pu			National			International				
in Journal			NIL			46				
Ph.D. Gui No):	ide (Ye	es/ YE	ES							
If yes, Ph Field:	.D.	Ima	mage Processing, Wireless Antenna Design							
If yes, Ph University		VT	U Belagav	'i						
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				trust Mumbai in					- *	
Consultar Activities	-	NII								
Grants fet		NII								
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Interaction with	CII,KAHER,,VTU,RTU.
Professional	
Institutions:	

Page No P	rofile (of Vice-Cha	ncellor/ Direct	tor/ P	rincipal/ F	aculty			
Name of Faculty: Dr.Jagannath Jadhav				_			ís.		
Designation:		Professor	Professor						
Department:		Electroni	cs and Commu	ınicati	ion		1901		
Unique-ID (AIC	CTE):	1-264891	2820						
Date of Birth:		10/07/19	83						
Date of Joining:		05/08/20	20					Photo	
	1		Qualificati	ion wi					
Course			Iniversity		1	of Passing		Awarded	
PDF		ln Universit ge, Malaysia	•			2021	-	Pass	
PHD	Sri	Satya Sai nology and				2020		Pass	
M. Tech		, Mangalore			ļ	2015		FC	
Experience in	7	Teaching	Industry		Re	esearch	0	thers	
Years:	,	10	2			5		nil	
Papers Presente	d	N	National			International 4			
in Conferences: Papers Publishe	a	National			International				
in Journals	u	National			12		петнанона		
Ph.D. Guide (Yo	es/ ye	S							
If yes, Ph.D.	IN	IAGE PROC	PROCESSING, REMOTE SENSING APPLICATION, WIRELESS						
Field:	C	OMMUNICA	ATION,SATA	LITE	COMMUN	NICATION.	•		
If yes, Ph.D. University:	V	ΓU Belagavi							
Ph D s/Project	-0	Ph.	D.		Master		Bachelor		
Ph.D.s/Project Guided:	.5	Completed	Ongoing	Co	mpleted	Ongoing	Completed	Ongoing	
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		CHENNAI.							
	2.	2. Contributed Author for Book ID: ESNB011, Book Title: Machine Learning and							
		Artificial	Intelligence w	ill be	published	by ESN pu	blications CHE	NNAI.	
	3. Authored Book title: Automatic Detection of Flood Using Remote Sensing Images							Sensing Images	
	with ISBN: 978-620-2-80101-0 publications by LAPLAMBART Publications,								
	member of omniscruptium publication, Latvia.								
	4.	Authored	Book title: I	Detect	ion of Bor	ne, Skin and	d lung Cancer	using an X ray	
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	Application Publication Authored Resolution Publication 7. Authored Leukemia Publication 8. Authored 2-81483-6 scruptium 9. Authored	ons with ISBN: 978 ons member of omniso Book title: Sparse on with ISBN: 978- ons member of omniso Book title: Classific with ISBN: 978- ons member of omniso Book title: Informati publications by I on publication, Mauriti	a-620-2-80214-7 public cruptium publication, Signal Representation 620-2-80317-5 publication, action and Automatic 620-2-81482-9 publication, on Mining from speech APLAMBART Publication.	on for single Image Super ations by LAPLAMBART Mauritius. Segmentation for Detection ations by LAPLAMBART
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Awards:	SEPTAMI outstandin and Public 2. INSC Aw the contr Methodol Appliance 3. Awarded outstandin and Clima 4. Recognize KEYNOT Research a Turyaa, Cl 5. Recognize CHAIR	BER 2020 with the g Excellence and remarkations. ards 2020 Awarded with the patent ogy to Measure the es. with the "Certificate g contribution to the quate Change which is a d for outstanding "E SPEAKER in E and Innovation (ICMRI mennai. d for outstanding perform ESN International	"BEST RESEARCH arkable achievement in with "YOUNG RESEA at entitle with the title Units of Electricit of Excellence in Revulation of the Internation science directory journ performance and constructional Conference on Multiple Confer	ers Day special Award on 5 th HER" in recognition of an the field Teaching, Research RCHER AWARD 2020" for le: "A wireless system and by consumed by Electrical liewing" in recognition of an onal Journal of Environment al. Immendable contribution as ference on Multidisciplinary pt 03 and sept 09,2020 at Hotel able contribution as SESSION litidisciplinary Research and ept 09,2020 at Hotel Turyaa,
Consultancy Activities: Grants fetched:	NIL NIL			

Interaction with	KAHER,LUC(LINCOLN UNIVERSITY COLLEGE,MALAYSIA),APU(ASIAN
Professional	SPECIFIC UNIVERSITY AND INNOVATION, MALAYSIA)
Institutions:	

Page No Profile of Vi	ce-Chancellor/ D	Director/ Princ	ipal/ Faculty					
Name of Faculty:	Raju Heb	aju Hebbale						
Designation:	Assistant	Assistant Professor						
Department:	Electroni	cs and Commu	inication Engg.		26			
Unique-ID (AICTE):	1-410931	1293						
Date of Birth:	15-07-19	79						
Date of Joining:	28-06-20	10			VV	hoto		
		Qualification	with Class/ Gra	ıde		LICOU		
Course		niversity		of Passing	Class A	warded		
M.Tech	VTU, E	Belagavi		2007	First	Class		
B.E (E&C)	VTU, E	Belagavi	,	2004	First	Class		
Diploma (E&C)	DTE, B	angalore	,	2000	First	Class		
Experience in Years:	Teaching	Industry	Re	search	Ot	hers		
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Papers Presented in	Na	tional		Inter	rnational			
Conferences:		-		1				
Papers Published in	Na	National				ational		
Journals	-	-		3				
Ph.D. Guide (Yes/	No							
No):								
If yes, Ph.D. Field:	No							
If yes, Ph.D.	No							
University:	DI	D	D./f.	1	D. 1	.1		
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Memberships:								
Awards:								
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Activities:								
Grants fetched:								
Interaction with								
Professional								
Institutions:								

Page No	Profile	of Fac	ulty:							
Name of	f Faculty	':	Prashant	Prashant Hebbale						
Designation:			Assistant	Assistant Professor						
Departm	nent:		ECE					137	7	
Unique-		TE):	1-437506	585039						
Date of 1			24/07/19	86					111	
Date of .	Joining:		01/08/20	23				Phot	0	
				Qualification	with Cl	ass/ Gra	de			
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Grants fo										
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Institutions:

Page No Profile	of Vice	-Chancellor/ D	Director/ Princ	ipal/ Fac	culty				
Name of Faculty	/ :	Mallikarj	jun Biradar			7/		Sec.	
Designation:		Assistant	Professor				195		
Department:		Electroni	cs & Commun	ication E	ngineer	ing			
Unique-ID (AIC	CTE):	1-113230)95952					Willia.	
Date of Birth:	· ·	01-06-19	88			A.	A. A.		
Date of Joining:		11-04-20)22				Maria III 1		
			Qualification v	with Cla	ss/ Gra	de	THE CONTRACTOR OF THE PARTY OF	HILL STORY	
Course		Board/Uni	versity		Year o	f Passing	Class A	warded	
M. Tech		VTU Bel	agavi		2	016	F	CD	
B.E		VTU Bel	agavi		2	011	I	FC	
		Teaching	Industry		Doc	search	Ot	hora	
Experience in Y	ears:	08	1.5		Nes		Others		
Papers Presented	d in		tional				ternational		
Conferences:		01							
Papers Publishe	d in	National International					national		
Journals	ŀ						_		
Ph.D. Guide (Yo	es/			'	No		•		
No):									
If yes, Ph.D. Fie	ld:				No				
If yes, Ph.D. University:					No				
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Ph.D.s/Proje Guided:	cis	Completed	Ongoing	Comp	leted	Ongoing	Completed	Ongoing	
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Books Published Details:	ı witn				No				
Intellectual Prop	erty								
Rights/ Patents:	, city	Filed			Grante	ed			
Professional									
Memberships:									
Awards:									
Consultancy									
Activities:									
Grants fetched:									
Interaction with									
Professional									
Institutions:									

Page No Profile of V	ice-Chancellor	/ Director/ Pri	ncipal/ Facu	ılty				
Name of Faculty:	S.H.Kun		•					
Designation:	Assistan	t Professor						
Department:	Electron	ics and commu	nication		436			
Unique-ID (AICTE):	1-43750	684857			1 (2)			
Date of Birth:	25/04/19	93						
Date of Joining:	17/06/20			P		N		
	(Qualification w	vith Class/ C	Frade				
Course	Board/U	Jniversity	Ye	ar of Passing	Class A	warded		
M Tech (Digital Electronics)	V	TU		2018	FIRST CLA DISTIN			
BE (Electronics and	V	TU		2016	SECOND CLASS			
communications)				2011	FIRST CLASS			
PUC		OARD		2011				
Experience in Years:	Teaching 1.5 YEAR	Industry 		Research	Others			
Papers Presented in	National International							
Conferences:								
Papers Published in	Na	tional		Inte	rnational			
Journals								
Ph.D. Guide (Yes/No):	NO							
If yes, Ph.D. Field:								
If yes, Ph.D. University:								
0 m	Ph	.D.	N	Taster	Bache	elor		
	Completed	Ongoing	Complete		Completed	Ongoing		
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Ph.D.s/Projects Guided:					Retinopathy			
Guided.					Detection			
					using Neural			
					networks			
Books Published with Details:				·				
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Professional		I			I			
Memberships:								
Awards:								
Consultancy Activities:								
Grants fetched:								
Interaction with								
Professional								
Institutions:								

Page No	Profile	of Vic	e-Chan	cellor/	Director/ Pr	incipa	l/ Facult	y		
Name of	f Facult	y:	P	rof. Pra	abhudev M Gl	nalimat	th			
Designa	tion:		A	sst Pro	f					
Departm	nent:		Е	lectron	ics and Comn	nunicat	tion Engg	g	-	The last
Unique-		CTE):								
Date of			0:	2/10/19	986					
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Dute of Coming.										
					Qualificati	on wit	th Class/			
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BE	Ξ		V	ΓU Bel	agavi		2	2011	F	irst class
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Journals		W 111		114	tionai					
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If yes, P Universi										
	<u> </u>			Ph.	D.		Mast	er	R	achelor
	.s/Proje	cts	Comp		Ongoing	Con	npleted	Ongoing	Completed	Ongoing
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Consulta										
Activitie	•									
Grants f	etched:									
Interacti	ion with									
Professi										
Institution	ons:									

Page No Profile	of Fac	ulty						
Name of Facult	ty:	Gurunan	jaiah K M.					
Designation:	•	Assistan	t Professor					
Department:		Electron	ics & Commu	nicatio	n Engin	eering		
Unique-ID (AI	CTE)·						1 3	
Date of Birth:	C12).	20-05-19	969				1	
Date of Birtin.		01-06-20						
Date of Joining								
				on wit	h Class/	Grade		
Course		Board/Uni	•			f Passing	Clas	ss Awarded
B.E.		ourga Universi				992	, at	2 nd
M-Tech	Visi	nveshvaraya T University,B			2016			class with nction(FCD)
		Teaching	Industry		Res	search		Others
Experience in `	Years:	17	2		ICS	-		-
Papers Presente	ed in		tional			Iı	nternational	
Conferences:			-				-	
Papers Publishe	ed in	Na	tional		International			
Journals		-				-		
Ph.D. Guide (Y	es/					-		
No): If yes, Ph.D. Fi	ald:							
If yes, Ph.D.	ciu.							
University:						-		
•	-4-	Ph.	D.		Mast	er	Ва	achelor
Ph.D.s/Proje Guided:	ects	Completed	Ongoing	Com	pleted	Ongoing	Completed	Ongoing
		-	-		-	-	-	-
Books Publishe	ed					-		
with Details:	n out-							
Intellectual Pro Rights/ Patents		Filed	-		Grant	ed		-
Professional	•				1			
Memberships:						-		
Awards:								
Consultancy								
Activities:								
Grants fetched:						-		
Interaction with	n							
Professional Institutions:						-		
msutudons:								

Page No Profile of	Vice-Chancel	lor/ Director	·/ Princ	ipal/ Fa	culty		
Name of Faculty:		xmi R Motag		-			
Designation:	Assistan	t Professor					
Department:	Electron	ics and Comr	nunicat	ion Engi	ineering	1	50 P
Unique-ID (AICTE):	1-43367	960237				12	
Date of Birth:	30/07/19	189					
Date of Joining:	01/08/20)23				V	
		Qualificati	on with	Class/	Grade		_
Course		niversity		Year o	of Passing	Class	Awarded
M Tech (VLSI Design & Testing)	Technologic	shwaraya al University, gaum		2	2014		FCD
BE (Instrumentation Technology)	Technologica	shwaraya al University, gaum		2	2011		FCD
	Tooching	Industry		Da	search		Others
Experience in Years:	Teaching	NIL		Ne	search	outers -	
Papers Presented in	Na	National			In	ternational	
Conferences:		-				-	
Papers Published in	Na	tional			In	ternational	
Journals	1110			1			
Ph.D. Guide (Yes/No):	NO						
If yes, Ph.D. Field:	<u> </u>						
If yes, Ph.D.	-						
University:	Ph	D		Mast	for	Rad	chelor
Ph.D.s/Projects	Completed		Com	pleted	Ongoing	Completed	Ongoing
Guided:	Completed	Ongoing	Com	protou	Ongoing	1	2
Books Published with Details:	NIL					1	
Intellectual Property Rights/ Patents:	Filed	-		Grant	ed	-	
Professional Memberships:	-			•			
Awards:	-						
Consultancy	-						
Activities:							
Grants fetched:	_						
Interaction with	-						
Professional							
Institutions:							

Page No Profile	of Vice	e-Chancellor/ I	Director/ Princ	ipal/ Fa	culty			
Name of Faculty	/:	Sunita K	arabasannavar					
Designation:		Assistant	t Professor					
Department:		E & C						70
	TE).	1-447302	264331					
Unique-ID (AIC	/IE).	01-05-19					20000	
Date of Birth:							O TOTAL	
Date of Joining:		06-05-20						1
	ı		Qualification	with Cla				
Course			Board/University			of Passing		warded
M.tech			VTU			2023		Class
BE		VTU	J	2016			First	Class
		Teaching	Industry		Res	search	Ot	hers
Experience in Y	ears:	7M	2.9 Y	-	Itc	ocui cii	-	iicis
Papers Presented	Papers Presented in National					Inter	national	
Conferences:	<u> </u>			0				
Papers Publishe	d in	National				Inter	national	
Journals						1		
Ph.D. Guide (Ye	es/	No						
No):								
If yes, Ph.D. Fie	eld:	No						
If yes, Ph.D. University:		No						
Oniversity.		Ph	D		Mast	or	Bach	alor
Ph.D.s/Proje	ects	Completed	Ongoing	Com	pleted	Ongoing	Completed	Ongoing
Guided:		No	No		lo	No	No	No
Books Published	d with	No						
Details:								
Intellectual Prop	erty	Filed	No		Grante	.d	No	
Rights/ Patents:			140		Grante	zu	110	
Professional		No						
Memberships:								
Awards:		NT						
Consultancy Activities:		No						
Grants fetched:		No						
Interaction with		No						
		- 10						

Professional Institutions:

***** Electronics & Communication Engineering Department

S. No.	NameoftheLaboratory	CarpetArea (sq.mt)	MajorEquipment
1	Analog & Digital System Design Lab (ECLAB01)	104.4 (sq.mt)	 7 Workbench including CRO ,Signal Generator, Power Supply (0-32V) Dual channel regulated power supply Function Generators Digital Storage Oscilloscopes CRO(Analog) Voltmeter Ammeter Galvano meter (Analog) DRB, DCB, DIB. Digital Multimeters Digital trainer kit Digital IC tester kit
2	VLSI / Labview / IOT (ECLAB11)	104.4 (sq.mt)	1. Cadence University standard new bundle(2020 latest)Software 2. MATLAB Software 3. Redhat Linux OS 4. Aurdino kits 5. Raspberrypi 6. NodeMCU 7. Micro USB cables, LED, DC motor, WI-Fi Module, ESP 8266 8. Bluetooth module HC05, push button, DTH11 Temp sensor. 9. Hp Pro intel Core i5 11 th Generation: 24 10. IBM Make Server: Category: X3100 M4, Model:25 821a9 Processor: Intel Xeon E3-1220(Quad Core),3.1Ghz, RAM:4GB, HDD:250GB 11. LAN 100MBPS 12. Projector with screen 13. UPS
3	MC Lab/ DSDV / EPC (ECLAB12)	104.4 (sq.mt)	 FPGA /CPLD Kits Microcontroller board AT89C51ED2 Keil microvision ATMEL Flip 2.4.2 Xilinx Software Power Supply +5V DC Motors Stepper motors DAC module Digital storage oscilloscope. ADC(analog to digital convertor kit) Projector with screen Hp Pro intel Core i5:24 UPS LAN 100 MBPS
4	Project Lab/ Reaserch Laboratory (ECLAB13)	104.4 (sq.mt)	 Lenovo Computer Dual2core :5 Projector and Screen Xilinx Software MATLAB Software

			1.	Function Generators
			2.	Digital Storage Oscilloscopes
			3.	CRO(Analog)
			4.	Power Supply (0-32V)
			5.	Yagi Uda Antenna
			6.	Dipole Antenna
	Communication Lab	104.4	7.	Patch Antenna
_	Communication Lab		8.	Antenna Stand (Fixed)
5	(ECLAB14)	(sq.mt)	9.	Active Filter
			10.	Power Divider
			11.	Ring Resonator
			12.	Antenna, Power Divider
			13.	BPSK&DPSK Modulation/Demodulation Kit
			14.	PAM Modulation /Demodulation Kit
			15.	Desktop Computers

Branch:ComputerScience&EngineeringNumberofSeats:&120

Duration:4yrs

Cutoffrankofadmission duringthelastthreeyears-as givenbelow

	ANCH:COMPUTERSCIENCE& RING	ENGIN	AY(202 0-21)	AY(202 1-22)	AY(202 2-23)	AY(202 3-24)
1	StateLevelEntrance	No.ofStudentsadmitted	57	55	93	128
2	Examination, Karnataka Examinations Authority—	OpeningScore/Rank	18036	23806	12316	26158
3	CETforFirstYear	ClosingScore/Rank	149860	96674G55	22473	198705
1	StateLevel Entrance Examination, Karnataka Examinations Authority—	No.ofStudentsadmitted	04	07	14	11
2		OpeningScore/Rank	9924	1057	709	3789
3	CETforLateral Entry	ClosingScore/Rank	4863	12233	4326	10696

$\underline{Faculty:} \hspace{1.5cm} \textbf{(i\&ii) Computer Science Engineering Department} \\$

S.N.	FacultyName	Designation	Qualification	Permanent/Adjunct
1.	Dr.Prasad Rampure	Principal	MTech.,Ph.D	Permanent
2.	Dr. Sanjay B. Ankali	Professor & Head	M.Tech.,Ph.D	Permanent
3.	Dr. Bahubali M. Akiwate	Professor	MTech.,Ph.D	Permanent
4.	Dr. Satish Bhojannavar	Assco.Prof.	M.Tech.	Permanent
5.	Prof. Sunil B. Hebbale	Asst.Prof.	M.Tech.	Permanent
6.	Prof. Ashwini V. Gavali	Asst.Prof.	MTech.	Permanent
7.	Prof. Suneel C. Shinde	Asst.Prof.	M.Tech.	Permanent
8.	Prof. Veena S. Patil	Asst.Prof.	M.Tech.	Permanent
9.	Prof. Shilpa B. Hosagoudra	Asst.Prof.	M.Tech.	Permanent
10.	Prof. Archana Hinchigeri	Asst.Prof.	M.Tech.	Permanent
11	Prof. Vinod Biradar	Asst.Prof.	M.Tech.	Permanent
12	Prof. Sanju P. Kapali	Asst.Prof.	M.Tech.	Permanent
13	Prof. Ashwini Pharalad	Asst.Prof.	M.Tech.	Permanent
14	Prof. Amruta Sonavale	Asst.Prof.	M.Tech.	Permanent
15	Prof. Shrihari S Joshi	Asst.Prof.	M.Tech.	Permanent
16	Prof. M M Thadi	Asst.Prof.	M.Tech.	Permanent
17	Prof. Madhurani B Shiddibhavi	Asst.Prof.	M.Tech.	Permanent
18	Prof. Mayuri Kamate	Asst.Prof.	M.Tech.	Permanent
19	Prof. Chetan Kokatanure	Asst.Prof.	M.Tech.	Permanent
20	Prof. Rajashree B Karagi	Asst.Prof.	M.Tech.	Permanent
21	Prof. Pratik Sanjay Sulakhe	Asst.Prof.	M.Tech.	Permanent

18.8) Faculty profile of Computer Science Engineering Department

Name of the Fa	eculty:	Dr. Sanja	y B. Ankali							
Date of birth		25-11-198	35							
Unique ID		1-701531	925				334			
Designation:		Professor	& Head of the	Department						
Department:		Computer	Science And	Engineering		AVAIL				
Date of Joining Institute:	g the	15-07-201	1							
	Qı	ualification wit	th Class/Grad	e						
Course	Board/	University		YearofPassing		Classawarded				
Ph.D	VTU,Be	elagavi		2021			Awarded			
M.Tech	VTU,Be	elagavi		2011		F	FCD			
		Teaching	Indus	try		Research				
Experience in `	Years:	13Years	04 M	00		буеаг				
Paper Presente Conference:	ed in	Natio	onal 		Internation	03				
		Natio	onal		Internation					
Paper Publishe	ed:					17				
			Field			University				
Ph.D. Guide? (&University:	Give fiel	d Y	ES			VTU				
			Ph.D's		Master		Bachelor			
Ph.D's/Project	Guided	l :					27			
Books Published/IPR					03					
Professional m	embersl	hip:			LMISTE					
Awards:				VGS	ST Grantee Av	ward				
Consultancy A	ctivities	:								
Grants fetched	:	-								
Interaction wit Professional In		ns:								

Name of the Faculty:	Dr. Bahubali M. Akiwa	ite			
Date of birth					
Date of birth	06/10/1986			(36)	
Unique ID	1-700703155			1	
Designation:	Professor				VIII
Department:	Computer Science And F	Engineering			U
Date of Joining the	12-09-2011				
Institute:					
	alification with Class/Grad	e			
Course	Board/University		YearofPassing	Classawarded	
M.Tech.	VTU,Belagavi		2011	FCD	
Ph.D.	VTU,Belagavi		2022	Awarded	
	Teaching	Indu	ustry	Research	
Experience in Years:	13Years 02 Months			2 Years 05 Months	
_		National	Inte	rnational	
Paper Presented in Conf	erence:			04	
		National	Inte	rnational	
Paper Published:		04		11	
		Field		University	
Ph.D. Guide? Give field	& University:	Yes	,	VTU,Belagavi	
		Ph.D's	Mas	ster Bachelor	
Ph.D.'s/Project Guided:				25	
Books Published/IPRs/Pa	atents:		01		
Professional membership):	LMISTE,IAE	NG,ISRD		
Awards:					
Consultancy Activities:					
Grants fetched:					
Grants rewneu:					
Interaction with Professi	onal				
Institutions:					

Name of the Faculty:		Dr. Satish Bl	nojannavar			
Date of birth						
		23-03-1980				
Unique ID						
Designation:		Associate Pro	fessor.			
Danautmante		Computer Sei	ience And Engine	vrin a		
Department:		Computer Sci	lence And Enginee	anig		
						112373
Date of Joining the		01/10/2024				
Institute:	1'.C' 4'		Y J -			
		n with Class/Coniversity	srade	VasuaDas	o n	Classawarded
Course M.Tech.	VTU,Be	· ·		YearofPas	008	FCD
Ph.D.	VTU,Be	_			023	AWARDED
Th.D.	V 1 0, BC	Teaching	Ind	ustry	.023	Research
Experience in Years:		02 Months				
-			National		Internatio	nal
Paper Presented in Cor	nference:				-	
			National		Internatio	nal
Paper Published:			00			
			Field		Univ	versity
Ph.D. Guide? Give field	d & Univer	sity:				
			Ph.D's		Master	Bachelor
Ph.D.'s/Project Guided	l :				1,140,001	
· ·						
Books Published/IPRs/	Patents:				1	1
Duafassianal mambaush	ine		I MICTE IAEN	IC ICDD		
Professional membersh	սի։		LMISTE,IAE	NG,ISKD		
Awards:						
Consultancy Activities:	<u> </u>					
Grants fetched:						
Interaction with Profes	sional					
Institutions:						

Namaaftha Eagultus	Prof. Sunil B	P Habbala			
NameoftheFaculty:	Prof. Sumi E	s. Hebbaie			
Dateofbirth					
	10-11-1975				
Unique ID	1-701638311				
Designation:	Associate Pro	ofessor			
D	G . G				
Department:	Computer Sc	ience And Eng	gineering		
Date of Joining the	02-07-2011				
Institute:					
	QualificationwithClass/G	rade			
Course	Board/University		YearofPa	assing	Classawarded
M.Tech.	VTU,Belagavi		200	_	FCD
Ph.D.	VTU,Belagavi		Pursu		
111.D.	Teaching		Industry	IIIg	Research
Experience in Years:	24Years 05 N		illuusti y		05 Years
Experience in Tears.	24 1 ears 03 N			T4 average	
	•	National		Internation	
PaperPresentedinConf	erence:			T 4 4*	
D D 1111 1		National		Internation	
Paper Published:		02			02
		Fie	ld		versity
Ph.D. Guide? Give fiel	d & University:	Yes		VTU,	Belagavi
		DI I	.	3.5	D 1.1
		Ph.I	D's	Master	Bachelor
Ph.D's/Project Guided	:		-		50
Books Published/IPRs/	Patents:				
		* * ******		•	
Professional membersl	nip:	LMISTE,I	AENG,MCSI,N	11E	
Awards:					
Consultancy Activities	•				
Grants fetched:					
Interaction with Profes	ssional				
Institutions:					

Name of the Faculty:	Pro	of. Ashwini V. (Gavali				
-							
Date of birth	09/	03/1979					
Unique ID		01638319				- 1	100
Designation:		sistant Professor	•				19-1 (1)
~ vo.g							
Department:	Со	mputer Science	And Engine	ering			
Date of Joining the	02/	07/2011					
Institute:							
0	ualificationwi	thClass/Grade					
Course	Board/Univ			YearofF	Passing	Classav	arded
M.Tech.	VTU,Belaga				2008	FC	
Ph.D.	VTU,Belaga			Pui	rsuing		
111.21		aching	Ind	dustry	is ding	Rese	arch
Experience in Years:		Years 04 Month		austi y		Rese	
Experience in Tears.	17		ational		Internation	nal	
 PaperPresentedinConf	erence.	1	ationai		Internation		
aperi resenteum com	er ence.	N	ational		Internation	mal	
Paper Published:		1 1	00		Three hate		
aper rubhsheu.			Field		Univ	versity	
Ph.D. Guide? Give field	l & University		riciu		Cin	CISILY	
in.b. Guide. Give ner	i & Omversity	•					
			Ph.D's		Master		Bachelor
Ph.D.'s/Project Guided	•		1 11.12 8		Master		38
i ii.D. s/i i ojeci Guided	·•						30
Books Published/IPRs/	Datanta			02			
Doors I uniisiieu/IFRS/	i alviils:			02			
Professional membersh	in.	T 1	MISTE				
i i otessionai membersh	աթ.		WII & I E				
Awards:							
Awai us.							
Consultancy Activities:							
Grants fetched:							
Grants retelleu:							
Interaction with Profes	sional						
Institutions:	SIJIHI						
AIIDUIUUUID.							

Name of the Faculty:		Prof. Suneel C.	. Shinde				
Dateofbirth							
Date of the time		15/02/1985					
Unique ID		2KDMCA00042	25				
Designation:		Assistant Profes					
g							
Department:		Computer Scien	nce And Eng	ineering			
Date of Joining the		09/03/2021					
Institute:							
0	ualification	withClass/Grad	de			1	
Course	Board/Ur			YearofP	assing	Classa	warded
M.Tech.	VTU,Bela			2010	·····		FCD
Ph.D.	VTU,Bela	-		Pursuing			CD
FII.D.		-		-			•
		Teaching		Industry		Res	search
Experience in Years:		16 Years 09 Mo					
			National		Internat	tional	
Paper Presented in Co	nference:			-		02	
			National		Internat	tional	
Paper Published:						04	
			Fiel	d	Ur	niversity	
Ph.D. Guide? Give field	d & Univers	ity:	-			<u> </u>	
			Ph.D)'s	Master		Bachelor
Ph.D.'s/Project Guided	l :						48
Books Published/IPRs/	Patents:			01	<u> </u>		
Professional membersh	nip:		LMISTE,I	AENG			
Awards:							
Consultancy Activities:	•						
Grants fetched:	•						
orano icultu.				~_			
Interaction with Profes	sional						
Institutions:							
			1				

Name of the Faculty:		Prof. Veena S.	Patil				
Dateofbirth		14-03-1969					
Unique ID							a Ta
Designation:		Assistant Profes	ssor.			W.	
Department:		Computer Scier	nce And Eng	ineering			\ /
Date of Joining the Institute:		01/10/2024					
	ualification	withClass/Gra	do				
Course	Board/U		ue	Vearot	fPassing	Classaw	arded
M.Tech.	VTU,Bela			2009		FCD	arucu
1/11/0011		Teaching		Industry		Resea	arch
Experience in Years:		13		J			
-			National		Inter	national	
Paper Presented in Cor	nference:			-			
			National		Inter	national	
Paper Published:							
			Fie	ld		University	
Ph.D. Guide? Give field	l & Univers	sity:					
			Ph.I)'s	Maste	er	Bachelor
Ph.D.'s/Project Guided	:						
Books Published/IPRs/	Patents:				I		
Professional membersh	ip:						
Awards:							
Consultancy Activities:							
Grants fetched:							
Interaction with Profes	sional						
Institutions:							

Name of the Faculty:		Prof. Shilpa B	B. Hosagoudr	a			
Date of birth							
Date of birth		06/05/1985					
Unique ID		1-7473365445					
Designation:		Assistant Profe	essor.				O TO
D		C	A 1 T	•			
Department:		Computer Scie	ence And Eng	neering		-	
						A TA	
							##
Date of Joining the		23/07/2019					
Institute:							
		nwithClass/Gr	ade				
Course		J niversity			Passing	Classawarded	
M.Tech.	VTU,Be	_		201	2	FCD	
		Teaching		Industry	0.1	Research	
Experience in Years:		14 Years 03 M			01		
			National		Internation	onal	
Paper Presented in Co	onference:			-	T 1		
Doman Duklishad.			National	\	Internation	onal	
Paper Published:			OC Fie		T1		
Ph.D.Guide?Givefield	&TInivarcit	W 7.0			UIII	versity	
i ii.D.Guide: Giveneid	& Ulliversit	у.					
			Ph.I)'c	Master	Rac	helor
Ph.D.'s/Project Guide	d:		1 11,1		Master		24
1 11.D. 3/110ject Guide							27
Books Published/IPRs	/Patents:						
Professional members	hip:		LMISTE				
	•						
Awards:							
Consultancy Activities	:						
Grants fetched:							
Interaction with Profe	ccional					<u> </u>	
Institutions:	ssiviiai						

Name of the Faculty:		Prof. Archana	Hinchiger	i					
Dateofbirth		09-09-1971					3		
Unique ID							- 1	0	
Designation:		Assistant Profes	sor.						
Department:		Computer Scien	ce And Eng	gineerin	g				
Date of Joining the Institute:		01/10/2024							
Qı	ualification	n with Class/Gra	ade						
Course	Board/U	niversity		Y	earofPassi	ng	Classaw	arded	
M.Tech.	VTU,Bel	agavi			20	11	FCD		
		Teaching		Indust	ry		Resea	arch	
Experience in Years:		02 Months							
			National			Internation	nal		
PaperPresentedinConfe	erence:					-			_
D D 1 11 1			National			Internation	nal		
Paper Published:			774			-	•		_
	T T • •		Fie	eld		Univ	ersity		
Ph.D.Guide?Givefield&	University	y:							
			Ph.	D's		Master		Bachelor	
Ph.D.'s/Project Guided	•								
Books Published/IPRs/I	Patents:							<u> </u>	
Professional membersh	ip:								_
Awards:									
Consultancy Activities:									_
Grants fetched:									
Interaction with Profess Institutions:	sional								

National International Paper Presented in Conference: National International Paper Published: O2 Field University Ph.D.Guide?Givefield&University: Ph.D's Master Bachelor Ph.D.'s/Project Guided: Ph.D's Ph.D's O1 Professional membership: O1 Professional membership: Consultancy Activities: Grants fetched: Interaction with Professional	Name of the Faculty:	þ	Prof. Vinod B	iradar					
Unique ID Designation: Assistant Professor.	Dateofbirth							4	
Designation: Assistant Professor. Department: Computer Science And Engineering Date of Joining the Institute: Qualification with Class/Grade Course Board/University Yearof Passing Classawarded M.Tech. VTU,Belagavi 2012 FCD Ph.D. VTU,Belagavi Pursuing Tenching Industry Research Experience in Years: 14Years National International Paper Presented in Conference: National International O2 Paper Published: 02 Ph.D.Guide?Givefield&University: Ph.D.'s/Project Guided: Books Published/IPRs/Patents: 01 Professional membership: Awards: Consultancy Activities: Grants fetched: Interaction with Professional			19/01/1986					100	
Department: Computer Science And Engineering Date of Joining the Institute: Qualification with Class/Grade Course Board/University YearofPassing Classawarded M.Tech. VTU,Belagavi 2012 FCD Ph.D. VTU,Belagavi Pursuing Experience in Years: Itaching Industry Research Autional International Paper Presented in Conference: National International Paper Published: O2 Field University Ph.D.Guide?Givefield&University: Ph.D.'s/Project Guided: Ph.D's Master Bachelor Ph.D.'s/Project Guided: Professional membership: Awards: Consultancy Activities: Grants fetched: Interaction with Professional	Unique ID		1-2189556669						
Date of Joining the Institute: Qualification with Class/Grade Course Board/University YearofPassing Classawarded M.Tech. VTU,Belagavi 2012 FCD Ph.D. VTU,Belagavi Pursuing Experience in Years: Italian International Int	Designation:	ı,	Assistant Profe	essor.				19	
Institute: Qualification with Class/Grade Course Board/University YearofPassing Classawarded	Department:		Computer Scie	ence And Eng	gineering		1		
Qualification with Class/Grade Course Board/University YearofPassing Classawarded M.Tech. VTU,Belagavi 2012 FCD Ph.D. VTU,Belagavi Pursuing Experience in Years: Teaching Industry Research 14Years Paper Presented in Conference: National International Paper Published: 02 Ph.D.Guide?Givefield&University: Ph.D.'s/Project Guided: Ph.D.'s/Project Guided: Books Published/IPRs/Patents: 01 Professional membership: Awards: Consultancy Activities: Grants fetched: Interaction with Professional	_	(01/08/2022				\dashv		
Course Board/University YearofPassing Classawarded M.Tech. VTU,Belagavi 2012 FCD Ph.D. VTU,Belagavi Pursuing Experience in Years: Teaching Industry Research 14Years Paper Presented in Conference: National International Paper Published: 02 Ph.D.Guide?Givefield&University: Ph.D.'s/Project Guided:		1101	1.1 61 16						
M.Tech. VTU,Belagavi 2012 FCD Ph.D. VTU,Belagavi Pursuing Teaching Industry Research Experience in Years: 14Years Paper Presented in Conference: National International Paper Published: 02 Ph.D.Guide?Givefield&University:				rade	V 7.000-4	Dogging	Classe	rouded.	
Ph.D. VTU,Belagavi Pursuing Experience in Years: IdYears Industry Research Experience in Years: National International Paper Presented in Conference: National International Paper Published: 02 Ph.D.Guide?Givefield&University: Ph.D.'s/Project Guided: 24 Books Published/IPRs/Patents: 01 Professional membership: Awards: Consultancy Activities: Grants fetched: Interaction with Professional								varded	
Teaching Industry Research 14Years			-						
Experience in Years: 14Years	п.р.					mig		earch	
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Date of birth Unique ID Designation: Assistant Professor. Department: Computer Science And Engineering Date of Joining the Institute: QualificationwithClass/Grade Course Board/University YearofPassing Classawarded M.Tech. VTU,Belagavi 2018 PCD Experience in Years: 07 Industry Research Paper Presented in Conference: National International Paper Published: International Paper Published: International Ph.D.Guide?Givefield&University: Ph.D.S Master Bachelor Ph.D.'s/Project Guided: Ph.D's Master 24 Books Published/IPRs/Patents: Professional membership:										
Unique ID Designation: Assistant Professor. Department: Computer Science And Engineering Date of Joining the Institute: QualificationwithClass/Grade Course Board/University VTU,Belagavi 2018 FCD Experience in Years: 07 Industry Research Experience in Years: National International Paper Presented in Conference: National International Paper Published: Field University Ph.D.Guide?Givefield&University: Ph.D.'s/Project Guided: Field University Ph.D.'s/Project Guided: Field University Ph.D.'s/Project Guided: Field University Ph.D.'s/Project Guided: Field University Ph.D.'s/Project Guided: Field University Ph.D.'s/Project Guided: Field University Ph.D.'s/Project Guided: Field University Field University Ph.D's Master Bachelor 24 Books Published/IPRs/Patents: Frofessional membership: Awards: Consultancy Activities: Grants fetched: International Field University F	Name of the Faculty:		Prof. Sanju F	P. Kapali						Control
Designation: Department: Computer Science And Engineering Date of Joining the Institute: QualificationwithClass/Grade Course Board/University YearofPassing Classawarded M.Tech. VTU,Belagavi 2018 FCD Experience in Years: 07 Industry Research Experience in Years: 07 International Paper Presented in Conference: National International Paper Published: International Ph.D.Guide?Givefield&University: International Ph.D.S/Project Guided: International Ph.D.'s/Project Guided: International Ph.D.'s/Project Guided: International Professional membership: International Consultancy Activities: International Int	Date of birth							4		
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	Institutions:									

Name of the Faculty:	P	rof. Ashwini Phara	alad				
Date of birth							
	07	-05-1990					
Unique ID	1-2	2492253583					
Designation:	As	sistant Professor.					
8							
Department:	Co	omputer Science An	d Engineer	ing			
Date of Joining the	11	-07-2016					
Institute:	11	-07-2010					
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		ith Class/Grade					
Course	Board/Univ			YearofPass	sing	Classaw	arded
M.Tech.	VTU,Belaga	ıvi		2014		FCD	
Ph.D.	VTU,Belaga	ıvi					
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Grants fetched:							
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Interaction with Professi	onal						
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Name of the Faculty:	Prof	Amruta Sonavale				
-	1101. 2	innutu bonavaic			- 100	
Dateofbirth	07/01	/1000				(0)0)
Unique ID	07/01/	71990 22184727				
Designation:		ant Professor.			_	
Designation.	7 133131	ant Professor.			16	
Department:	Comp	uter Science And E	ngineering			
Date of Joining the Institute:	23/10/	/2021				
	ualification with	Class/Grade				
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Consultancy Activities:						
Grants fetched:						
Interaction with Profess	sional					
Institutions:						

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Name of the Faculty:		Prof. Shrihari S	JOSN1					
Dateofbirth								
		30/08/1996						
Unique ID		1-43751602658						
Designation:		Assistant Profes	sor.					
Department:		Computer Scien	ce And Eng	ineer	ing		1	V
Date of Joining the		01/06/2022						
Institute:								
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Course	Board/U	niversity			YearofPassi	ng	Classaw	arded
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Institutions:								

Name of the Faculty:	Prof. M M Th	Γhadi						
Date of birth	01-07-1975							
Unique ID						00		
Designation:	Assistant Profe	essor.			=			
Department:	Computer Scie	Computer Science And Engineering						
Date of Joining the	01/10/2024							
Institute:	01/10/2021							
	alification with Class/Gr	rade						
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Professional membership								
Awards:								
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Consultancy Activities: Grants fetched:								
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Interaction with Professi Institutions:	onal							

Name of the Faculty: Prof. Madhurani			Shiddibha	vi					
Date of birth									
TI ' ID	04/07/					254			
Unique ID 1-3580942411									
Designation: Assistant Pro		ant Professor.					00		
Department: Computer		outer Science A	And Engir	5					
Date of Joining the 01/10/2024									
Institute:	alification with	Class/Crada							
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Ph.D.	VTU,Belagavi				2017				
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Books Published/IPRs/Patents:									
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Awards:									
Consultancy Activities:									
Grants fetched:									
Interaction with Professi Institutions:	ional								

Name of the Faculty: Prof. N		Prof. Mayuri K	f. Mayuri Kamate						
Date of birth		25/08/1998							
Unique ID							1		
Designation: Assis		Assistant Profe	ssor.		FOCUSES ON F VIOVING EVERY				
Department: Computer		Computer Scien	nce And Eng						
Date of Joining the Institute:									
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Professional membership:									
Awards:									
Consultancy Activities:									
Grants fetched:									
Interaction with Professional					-				
Institutions:									

Name of the Faculty:	Prof. Chetan K	Cokatanure				
Dateofbirth	10-06-1993					
Unique ID						
Designation:	Assistant Profes	ssor.				
Department:	Computer Scien	nce And Engine	eering			
Date of Joining the Institute:	12/09/2024					
	 palificationwithClass/Grad	de				
Course	Board/University		YearofPassi	nσ	Classaw	arded
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Awards:						
Consultancy Activities:						
Grants fetched :						
Interaction with Profess Institutions:	ional					

Name of the Faculty:	Prof. Rajashro	ee B Karagi	i			MM 5		
Dateofbirth	12-03-1993	12-03-1993						
Unique ID	1-4411827006	1						
Designation:	Assistant Profe							
Department:	Computer Scie	nce And En	gine	ering			A SA	
Date of Joining the	01/10/2024							
Institute:								
Qua	lification with Class/	Grade						
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Grants fetched:								
Interaction with Professio Institutions:	onal							

Name of the Faculty:	Prof. Pratik S	anjay Sulakh	e				
Date of birth							
Unique ID							
Designation:	Assistant Profe	essor.					
Department:	Computer Scie	ence And Engi	neering		M		
Date of Joining the Institute:	01/10/2024						
Qι	ualification with Class	/Grade					
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Computer science and Engineering

S. No.	Name of Laboratory	Area	Equipment	Qty
			COMPUTERS(White Lenovo): Lenovo Desktop PC (intel(R) Core(TM)2 Duo CPU E4600@2.40GHZ, 960MB of RAM, 250 GB HDD, Intel chipset motherboard 100 MBPS Ethernet, 17' LCD Lenovo Screen.	15
			COMPUTERS(Black Think center): Lenovo Desktop PC (intel(R) Duo CPU .1.96 GB of RAM-	12
1	Computer Center	105	COMPUTERS(HP Pro): 12th Gen Intel(R) Core(TM) i5-12500 3.00 GHz	02
			COMPUTERS(HP Compaq): HP Compaq 280 Pro G6, Intelcore i5, 10 Gen, 8GB Ram, 1 TB HDD, 18.5" Monitor, Keyboard, Mouse	02
			UPS	01
			LCD Projector	01
			LAN Switch-	01
			COMPUTERS: HP Desktop 280 G2 Intel core i3 6100,6th gen ,8GBRam,500 GB HDD 3-3-3-warrenty SSD 250 GB Standard Sata	22
			HP Desktop workstation Intel core i7/8GB RAM/1 Hard Disk/2GBGraphical card NVIDTA/DOS/Keyboard/Mouse	01
			HP Compaq 280 Pro G6,Intel core i5.10Gen 8GB,1TB,18.5Key's Do's	05
			HP Pro 3330MT core i3 CPU @3.3GHz,2GB RAM ,500 GB HDD,HP 18.5"TFT Monitor,DVD RW,K/B	02
2	Sp-I	105	Lenovo Desktop Intel Core Duo 2.80 GHZProcessor,2GB RAM, R/W ROM 250GB SATA –HDD Intel Chipset , Motherboard 100mbs Ethernet	01
			PROJECTORS: Sony DX102 Projector(Mounting Kit 6X8"Wall Screen, Cable)	01
			UPS : 5KV With 40 Min backup,Make:Techer Power Solution	01
			Battery Stand :	01
			SWITCHES 24 PORT : 24 Port 100Mbps,Make :Dlink Connection	02
			SCANNER: Hp desk-Jet F-223	01
			PRINTER : Canon LBP 2900	01

			FURNITURE: 2X6 Feet, Wooden Tables Computer h/w Tables	15
			Computer: DESKTOP=256 NVP 12th Gen Intel® Core(TM) i5-12500 3.00 Ghz, 16.0 GB Ram, 500 GB HDD, 64-bit Operating System, x64 Based Processor, No pen or touch input is available for this display, 18.5 "HP Monitor, HP Keyboard	30
			Furniture:2×6 Feet, Wooden Tables computer H/W Tables	15
03	SP-II	105	LCD Projector: Panasonic LGB 356 XGA Dx102 LCD Projector (Mounting kit, 6*8" Wall Screen, Cable)	1
			UPS: 5KV With 40 min backup, Make: Texasor Power Solution with 15 Tubular Batteries	1
			Switch: D-Link 24 port switch	2
			Computer: HP Pro Tower 280 G9 E PCI Desktop PC, 12th Gen Intel® Core(TM) i5-12500 3.00 Ghz, 16.0 GB Ram, 500 GB HDD, x64 Based Processor, HP	20
			Monitor, HP Keyboard	30
			Furniture:2×6 Feet, Wooden Tables computer h/w Tables	17
05	Network Lab	105	LCD Projector: Sony Dx102 LCD Projector (Mounting kit, 6*8" Wall Screen, Cable)	1
			UPS: 5KV With 40 min backup Make: Tensor Power Solution	1
			Switch: D-Link 24 port switch	2
			Contineo Server: IBM X-server Socket Tower, 3200 Intel Xeon x(3430) 2.4 GHz, 500 GB HDD,8GB DDR3 RAM	01
			,DVD ROM, Intel Gigabit Ethernet, STD K/B, Optical Mouse 18.5" TFT Monitor	
			HRMS Server: IBM System X 3300 M4, P No: 73821A, Intel Xeon E-22507,2.20GHZ, 1*8GB DDRAM, 1*300 GB SAS	01
06	Browsing Lab	105	HDD, 18.5" LED Monitor, K/B & Mouse	
	Diowonig Luo		Server: ThinkCenter12th Gen Intel(R) Core(TM) i3-12100	01
			3.30 GHz,8.00 GB RAM, 500GB HDD, Lenovo ThinkCenter	
			LED Monitor, Keyboard & Mouse	
			Computers: HP Pro G9 MT Desktop C15 Intel Core i5 4570T	01
			4th generation, 16GB DDR4 RAM ,512GB VNME SSD,20"	
ı			LCD Monitor, Keyboard, Mouse with OS,3-3-3 onsite	

			Printer: Canon LBP 2900	01
			UPS for 30 Computers: Techser 10 KVA On-Line UPS ,Input:415 AC 3,Output: 230 VAC, Model: TMP, Battery:240 VDC	01
			UPS for Server: Cosmic6KVA On-Line UPS ,Input:172v – 270VAC, Output: 225 VAC 50Hz, Model: TMP, Exide Battery:EL 100	01
			Furniture: 2×6 Feet Wooden Tables computer h/w Tables	21
			Switches: D-Link 24 port switches	04
			Managed Switch: Cisco Managed Switch	01
			Computers: Lenovo Systems, Intel R core 2 duo 2.80 GHz 2GB DD2RAM, 250 GB HDD. Intel Chipset.	10
			Computers :Lenovo Desktop PC (intel(R) Core(TM)2 Duo CPU E7400@2.80GHZ.1.96 GB RAM. 250 GB HDD, 17" LCD Lenovo Screen	12
			Decade Resistance Box With 5 Dails	02
			Decade Capacitance Box With 5 Dails	02
		105	Decade Capacitance Box With Function Generator Power Supply in built	07
07	Hardware Lab	105	Linear IC Trainer Kit With Function Generator Power Supply in built	07
			IC Tester Linear and Digital IC Tester	01
			CRO Aplab 300MHz 2-Channels	
			Digital Multimeter Digit VC97	07
			Signal Generator 2- 3MHz, 5-6MHz	07

DC Power Supply Aplab LQ 6324 0-32 dc Power supply	07
Advanced Electronic systems Power Supply +5V,+12V,-12V	17
Dual DAC Kit NIFC-06	07
Elevator Kit NIFC-17	07
Stepper Motor Kit NIFC-01	07
Logic Controller Kit NIFC-05	07
Multiplexed 7 Segment Display NIFC-38	07
Matrix Keyboard NIFC-39	07
Keyboard Display NIFC-09	04
PCI CARD with BUS Peripheral Component Interconnector	12
Sony LCD Projector Sony Make	01
ARM Board Als Pvt Ltd	10

Cut off Ranks of admission during last years Branch: Civil Engineering Number of Seats: 60 Duration:4yrs

Cutoff rank/rank of admission during the last three years-as given below.

			AY (2020-21)	AY (2021-22)	AY (2022-23)	AY (2023-24)
1	State Level Entrance Examination, Karnataka	No. of Students admitted	40	29	14	22
2	Examinations Authority -CET for First Year	Opening Score/Rank	50994	28642	69035	29330
3		Closing Score/Rank	206078	159307	120340	203196
1	State Level Entrance Examination, Karnataka	No. of Students admitted	22	14	8	21
2	Examinations Authority -CET for Lateral Entry	Opening Score/Rank	1618	3439	3794	9900
3		Closing Score/Rank	16614	12538	16390	18167

18.7 (i&ii)Civil Engineering Department

S.N.	FacultyName	Designation	Qualification	Permanent/Adjunct
1.	Dr. Laxman I. Ambi Asst Prof		MTech.,Ph.D	Permanent
2.	Prof. Pradeep M. Hodlur	Asst Prof &Head	M.Tech.	Permanent
3.	Prof. Vivek R. Patil	Asst .Prof.	MTech.,	Permanent
4.	Prof. Maheshwari G. B.	Asst.Prof.	M.Tech.	Permanent
5.	Prof. Vinay Managule	Asst.Prof.	M.Tech.	Permanent
6.	Prof. Pooja S. Hegaje	Asst.Prof.	MTech.	Permanent
7.	Prof.S. B. Patil	Asst.Prof.	M.Tech.	Permanent
8.	Prof. S. B. Bhagate	Asst.Prof.	M.Tech.	Permanent
9.	Prof. Savita Mali	Asst.Prof.	M.Tech.	Permanent
10.	Prof. Balappa Navalayi	Asst.Prof.	M.Tech.	Permanent
11.	Prof. Vidya Angadi	Asst Prof.	M. Tech	Permanent
12.	Prof. Ranjani Chavan	Asst Prof	M. Tech	Permanent

iv)Faculty Student Ratio:1:9

18.8) Faculty profile of Mechanical Engineering Department

Page No Profile of 1	Faculty								
Name of Faculty:	DR. LA	AXMAN IR	APPA AM						
Designation:	ASSO	CIATE PRO	FESSOR						
Department:	CIVIL	CIVIL ENGINEERING							
Unique-ID (AICTI	E):								
Date of Birth:	01-06-	1968							
Date of Joining:	01-10-2	2024							
		Qualifica	ation with	Cla	ss/ Grade	?			
Course		d/University	y Year	of	Passing	Class A	Awarded		
Ph-D		ROORKEE		20	17		A		
M-Tech (Envi. En		, BELGAUN		20	10		CD		
B.E(CIVIL ENG	G) K U :	DHARWAD)	199	90]	FC		
Experience in	Teaching	Industry	R	lese	arch	Ot	hers		
Years:	22	12		0′	7		-		
Papers Presented	Nat	tional				International			
in Conferences:									
Papers Published	Nat	tional				International			
in Journals									
Ph.D. Guide									
(Yes/No):									
If yes, Ph.D.									
Field:									
If yes, Ph.D.									
University:						T			
Ph.D.s/Projects	Ph.	1		<u> Iast</u>	er		chelor		
Guided:	Completed	Ongoing	Complete	ed	Ongoing	Completed	Ongoing		
	-	-	07		02	25	05		
Books Published with Details:									
Intellectual Property Rights/ Patents:	Filed		G	ran	ted				
Professional	Life Membe	rship, ISTE	India -LM	-594	414 (2008))			
Memberships:		1 '			` ′				
Awards:									
Consultancy	Involved	d in Material	Testing a	nd 7	Third-party	Field Visits wor	ks assigned by		
Activities:			_			ineering, KLECE			
Grants fetched:		•	-			<u>-</u>			
Interaction with	Presently W	orking as BC	OS membe	r in	Civil Eng	ineering, BAMU	Aurangabad		
Professional		_			_	•	pert at M.S. Bidve		
Institutions:	Engineering								

Page No Profile of I	Faculty						
Name of Faculty:	Pradee	pkumar M. H					
Designation:	Assista	ant Professor		-			
Department:	Civil E	Engineering		23			
Unique-ID (AICTE):		09932					
Date of Birth:	14/09/	1986					
Date of Joining:	02/11/2						
Date of Johning.	02/11/		n with Class/	Grade		The state of the s	
Course	Boar	d/University		f Passing	Clas	s Awarded	
B.E Civil		U, Belgaum		.008	Fi	rst Class	
M.Tech (WREM)) NIT	K, Surathkal	2	011			
Ph.D.	VT	U, Belgaum	Pu	rsuing			
Experience in Years:	Teaching	Industry		search		Others	
-	12.5 yrs	Nil		Nil		Nil	
Papers Presented in	N:	ational		Ir	<u>iternational</u>		
Conferences:	N.T.	01		т	01		
Papers Published in Journals	N:	ational Nil		II	ternational Nil		
Ph.D. Guide (Yes/		INII			INII		
No):							
If yes, Ph.D. Field:							
If yes, Ph.D.							
University:					T		
Ph.D.s/Projects		ı.D.		Master Bachelon			
Guided:	Completed	Ongoing	Completed	Ongoing	Completed	Ongoing	
Books Published					20	01	
with Details:	Nil						
Intellectual Property	7717						
Rights/ Patents:	Filed		Gran	ted			
Professional			TE India – LN				
Memberships:	ii. Life M	embership, IS	H, CWPRS Pւ	ine- LM150	09 (2020)		
Awards:	1						
Consultancy			ting and Third				
Activities: Grants fetched:			artment Civil				
Grants retened.		 Stabilization of Black Cotton Soil Using Industrial Wastes- A Comparative Study (Rs 3,500 Funded by KSCST under SPP -37th Series) 					
						BE 0690- Rs	
		ii. Study on Alternative Renewable Energy for Electricity (43_BE_0690- Rs 3,000 Funded by KSCST under SPP -43 th Series)					
	ii. Drip Ir	rigation using	IOT-(45S_B			by KSCST	
	under S	SPP -45 th Seri	es)				
Interaction with							
Professional							
Institutions:							

Page No Profile of	Faculty							
Name of Faculty:	Vivek F	Rajnikant. Pa	til					
Designation:	Assistar	nt Professor						
Department:	Civil Eı	Civil Engineering				(m) (m)		
Unique-ID (AICT)								
Date of Birth:	10/09/1	984						
Date of Joining:	01/02/2					din b		
Date of Johning.	01, 02, 2		otion w	ith Cla	ss/ Grade			
Course	Board	/University	ation w		of Passing	Cla	ss Awarded	
M.E		versity, Kolhap	ur	1 car	2014	Cia	FCD	
B.E Civil Engg		versity, Kolhap			2009		FCD	
D.C.E	<u>-</u>	ΓE, Mumbai			2005		FC	
Experience in	Teaching	Indust		R	esearch		Others	
Years:	15	01	· J		Nil		Nil	
Papers Presented	N	lational				Internationa	nl .	
in Conferences:	02			01				
Papers Published	N	lational				Internationa	ıl	
in Journals	02			01				
Ph.D. Guide	No							
(Yes/No):	NO							
If yes, Ph.D. Field:	NA							
If yes, Ph.D. University:	NA							
Dh D a/Drainata	Ph	.D.		Mast	er	В	Bachelor	
Ph.D.s/Projects Guided:	Completed	Ongoing	Comp	oleted	Ongoing	Completed	Ongoing	
	Nil	Nil	N	il	Nil	19	01	
Books Published with Details:	Nil							
Intellectual Property Rights/ Patents:	Filed	Nil		Grant	ted	Nil		
Professional Memberships:	Life Membe	r, Indian Soc	eiety of	Techni	cal Education	on, New Delhi		
Awards:	Nil							
Consultancy Activities:	Quality Con	trol Works, (Concret	e Mix I	Designs, NI	OT Consultanc	y	
Grants fetched:							Corn Starch As A SPP -45 th Series)	
T	Admixture -(45S_BE_0609, Rs 5,000 Funded by KSCST under SPP -45 th Series)							

Interaction with

Raichur.

Professional Institutions:

Worked as Resource Person for a Faculty Development Program on

"Surveying using TOTAL STATION"- from 5/05/2017 to 07/05/2017 at NIT,

Worked as Resource Person for a three-day Workshop on "Advance

Surveying" from 30/03/2022 to 1/04/2022 at JJMCOE, Jaysingpur.

Page No Profile of Fa	culty							
Name of Faculty:	Vinay A	Vinay A Managule						
Designation:	Assista	nt Professor						
Department:	Departi	ment of Civil	Enginee	ring		100		
Unique-ID (AICTE)	: 1-4807	238044						
Date of Birth:	02/09/1	02/09/1990						
Date of Joining:	28/01/2	2019		111				
		Qualificati	on with	Class/ Grade				
Course		Board/Unive	ersity	Year of Pa	ssing	Cla	ss Awarded	
B.E(Civil Engg	g.)	VTU	-	2012			FC	
M-Tech (Structural		VTU		2014			FCD	
Experience in	0	Teaching Industry			<u>:h</u>		Others	
Years:	5.8	3.5						
Papers Presented in		National			Iı	<u>iternation</u>	al	
Conferences:						1		
Papers Published		National			Iı	<u>iternation</u>	al	
in Journals						1		
Ph.D. Guide (Yes/								
No):								
If yes, Ph.D. Field:								
If yes, Ph.D.								
University:	DI		1	3.5				
Ph.D.s/Projects		.D.	G 1	Master			achelor	
Guided:	Completed	Ongoing	Compl	eted Ongoir	ig C	ompleted	Ongoing	
Books Published						8	1	
with Details:	Nil							
Intellectual								
Property Rights/	Filed			Granted				
Patents:	riicu			Granteu				
Professional		_1				1		
Memberships:								
Awards:								
Consultancy	Involved in	Material Test	ting, Stri	ıctural Design	Works	s. Third-par	rty Field Visit	
Activities:		Involved in Material Testing, Structural Design Works, Third-party Field Visit works assigned by Consultancy Cell, Department Civil Engineering, KLECET, Chikodi						
Grants fetched:		ing of Bricks KSCST under			owder-	(47S_BE_	_1787, Rs 4,500	
Internation with	l -	-		· ·				

Interaction with Professional Institutions:

Page No Profile of F	aculty									
Name of Faculty:	I	Pooja S	anjay. Hegaj	e						
Designation:	1	Assistar	nt Professor							
Department:	(Civil Er	ngineering							
Unique-ID (AICTE): 1	1-74733	365411							
Date of Birth:		13/06/19	991					15		
Date of Joining:	(02/08/20	019							
Qualification with Class/ Grad						s/ Grade	1000			
Course		Boar	rd/Universit			f Passing	Clas	Class Awarded		
B.E Civil Engg	ζ.		U, Belagavi			014		FCD		
M.Tech Structural			U, Belagavi		2	016		FCD		
Ph.D.		VTU, Belagavi			Pur	suing				
Experience in	Teac	aching Industry				earch		Others		
Years:		08								
Papers Presented		Nat	tional			I	nternational			
in Conferences:										
Papers Published		Nat	tional			I	nternational			
in Journals							01			
Ph.D. Guide (Yes/										
No):										
If yes, Ph.D. Field:										
If yes, Ph.D.										
University:				1						
Ph.D.s/Projects		Ph.			Mast			achelor		
Guided:	Com	pleted	Ongoing	Com	pleted	Ongoing	Completed	Ongoing		
				-			08	01		
Books Published										
with Details:			T		ı					
Intellectual										
Property Rights/	Filed	Į.			Grant	ed				
Patents:										
Professional										
Memberships: Awards:										
	Invel	wad in 9	Coil Teatine	and at	200 111051	za aggiona d	hy Consultant	ov Coll		
Consultancy Activities:		Involved in Soil Testing and other works assigned by Consultancy Cell,						y Cell,		
Grants fetched:		Department Civil Engineering, KLECET, Chikodi								
Grants reteried.	+ -									

Interaction with Professional Institutions:

Name of Faculty:	Prof. Sh	ankargouda	B. Patil						
Designation:	Assistar	nt Professor			1				
Department:	Civil Er	ngineering							
•	1-74733					Trans.			
Unique-ID (AICTE):									
Date of Birth:	03/04/19								
Date of Joining:	22/07/20	0219							
	ı	Qualification							
Course		/University	Yea	r of Passing	Clas	ss Awarded			
B.E Civil Engg.		, Belagavi		2013		FCD 41. GGP.4			
M.Tech Envi. Engg		, Belagavi		2015	8.4	41 CGPA			
Ph.D.	, L	, Belagavi		Pursuing					
Experience in	Teaching	Industry		Research		Others			
Years:	08	02		5 Months					
Papers Presented in	Nat	tional		<u>lı</u>	nternational O				
Conferences:	Not	ional		0 International					
Papers Published in Journals	INA	3		()					
Ph.D. Guide (Yes/		3			0				
No):									
If yes, Ph.D. Field:									
If yes, Ph.D.									
University:	Ph.	D	M	aster	D	11			
Ph.D.s/Projects	Completed	Ongoing	Complete	-	Bachelor Completed Ongoing				
Guided:				u Oligollig	08	02			
Books Published with Details:						02			
Intellectual Property									
Rights/ Patents:	Filed		Gra	anted					
Professional Memberships:									
Awards:									
Consultancy									
Activities:					T 177 - 7				
Grants fetched:	Sold Serie ii. Trea	ier Fly- (46S es) tment And R	B_BE_1362, Leuse of Aut	Rs 5,000 Fun	Food Waste Uded by KSCS? Ice Station WasT under SPP-	Γ under SPP- 46 ste Water-			
	iii. Pre-T		Saline Wat	, – –	219, Rs 4,000				

Institutions:

Page Profile of Fa	eculty							
Name of Faculty:	Prof. Su	shilkumar B E	Bhagate					
Designation:		t Professor						
		gineering			1000	5		
Department:								
Unique-ID (AICTE):								
Date of Birth:	09/04/19							
Date of Joining:	05/08/20	019				1		
	(Qualification	with Class/ G	rade				
Course	Board/	University	Year	of Passing	Class A	warded		
M.E (Structures)		University		2014		Class		
B.E Civil-Engg.	Shivaji	Shivaji University 2009			First	Class		
Experience in	Teaching	Teaching Industry Research				hers		
Years:	13	01		NIL		IIL		
Papers Presented in	Na	tional			national	•		
Conferences:	1	VIL			NIL			
Papers Published in	Na	tional		Inter	national	ational		
Journals		03						
Ph.D. Guide (Yes/No):	Nil							
If yes, Ph.D. Field:	Nil							
If yes, Ph.D.	Nil							
University:			T		1			
Ph.D.s/Projects	Ph.		Ma		Bach			
Guided:	Completed	Ongoing	Completed	Ongoing	Completed	Ongoing		
	Nil	Nil	Nil	Nil	18	01		
Books Published								
with Details:								
Intellectual Property Rights/	Filed	Nil	Gran	tod	Nil			
Patents:	riieu	INII	Grai	iteu	INII			
Professional Professional								
Memberships:	Life Member,	Indian Society	y of Technical	Education, N	lew-Delhi			
Awards:	Nil							
Consultancy		hird Party Con	sultancy, Des	ign of Structu	res, Quality Co	ontrol		
Activities:	Consultancy	J	3 /	-	, - ,			
Grants fetched:	ii. Streng Cornce	i. Comparison between M20 and M40 Grade of Retempered Concrete- (45S_BE_2248, Rs 6,000 Funded by KSCST under SPP -45 th Series)						
Interaction with Professional Institutions:	Nil							



Profile of Faculty

Name of Faculty:	Savita R. Mali
Designation:	Assistant Professor
Department:	Civil Engineering
Unique-ID (AICTE)	: 1-4526750816
Date of Birth:	22/08/1988
Date of Joining:	01/08/2018



Date of Joining:	01/08/	2018					0		
	<u>.</u>	Qualificatio	n with	Class/	Grade				
Course]	Board/Univers	sity	Year	of Passing	Clas	s Awarded		
M-Tech (Structural	Engg)	VTU, Belgaum			2012	Fi	rst Class		
B.E(Civil Engg	g)	VTU, Belgau	m		2010	Fi	rst Class		
Experience in	Teaching	Industr	·y	Research			Others		
Years:	6 years	4 years	3		Nil		Nil		
Papers Presented in		National			I	nternational			
Conferences:		Nil				Nil			
Papers Published in		National			I	nternational			
Journals		Nil				Nil			
Ph.D. Guide (Yes/No):	No								
If yes, Ph.D. Field:									
If yes, Ph.D.									
University:									
Ph.D.s/Projects Guided:	P	h.D.		Mast	ter	Ba	chelor		
	Completed	Ongoing	Comp	pleted	Ongoing	Completed	Ongoing		
Guided.						5			
Books Published with Details:	Nil								
Intellectual									
Property Rights/	Filed			Grant	tad				
Patents:	Theu			Grand	icu				
Professional									
Memberships:	Life Memb	er, Indian Soci	iety of T	Гесhniс	al Education	n, New Delhi			
Awards:									
Consultancy			_			C	Third-party Site		
Activities:	_	ned by Consult	ancy Co	ell, Dep	artment Civ	il Engineering	g, KLECET,		
	Chikodi								
Grants fetched:	-	erimental Stud	2						
	,	S_BE_3719, R			•		· ·		
		ign of Low-Co		_					
T	(44)	S_BE_0381, R	s 4,500	Funde	d by KSCST	under SPP -4	14" Series)		
Interaction with									
Professional									
Institutions:									

Page Profile	of Fac	ulty						
NO			L. Navalayi					
Name of Facult	ty:							
Designation:			t Professor					
Department:			Civil Engineering					
Unique-ID (AI	CTE):	1-11334	532219					
Date of Birth:		10/06/19	10/06/1996					
Date of Joining	Ţ .	21/10/20	021					1
		C	Qualification	with C	lass/ Gra	ade	•	
Course		Board/Un	iversity		Year	of Passing	Class A	warded
B.E	Ben	galuru Univer	galuru University, Bengaluru			2018	F	řC
M-Tech		VTU, Be	lgaum			2021	FC	CD
		7 5 1 1					0.17	1
Experience in Y	Years:	Teaching	Industry	7	Research		Others	
Damana Duaganta	nd in		Notional			 Into		
Papers Presente Conferences:	ed in	IN	National			Inte	rnauonai	
Papers Publishe	ed in	N.	ational			Inte	 rnational	
Journals								
Ph.D. Guide (Y	'es/							
No):		No						
If yes, Ph.D. Fi	eld:							
If yes, Ph.D.								
University:								
Ph.D.s/Proje	ects	Ph.	D.		Mast	er	Bach	
Guided:	L	Completed	Ongoing	Com	pleted	Ongoing	Completed	Ongoing
							3	2
Books Publishe	ed							
with Details:	n outv		1		1			
Intellectual Pro Rights/ Patents		Filed	d Granted			ed	-	
Professional	•							
Memberships:								
Awards:		_						
Consultancy		Involved in M	Involved in Material Testing and Third-party Field Visit works assigned by					
Activities:				_	-	•	_	•
Activities: Consultancy Cell, Department Civil Engineering, KLECET, Chikodi								

Grants fetched: Interaction with Professional Institutions:

Page No	Profile of Fac	culty								
Name o	of Faculty:	Vio	lya A	ngadi						
Design	ation:	As	sistan	t Professor						
Depart	ment:	Civ	il En	gineering						
Unique	e-ID (AICTE):	1-4	4729	628076						
Date of Birth: 08/05/1991										
Date of Joining:			/10/2024							
Qualification with Class/ Grade						Ø\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				
Course				Board/Univer			r of Passing	Class A	warded	
М-Т	Tech Structural						2016	FC	CD	
	BE Civil Engg			VTU, Belgau			2013	F	řC	
Di	ploma- Civil Eı						2010	FC		
Evneri	Experience in Years: Tea		ing	Industr	ry	I	Research	Otl	ners	
•		3.0		3.7						
	Presented in]	National			Int	ernational		
Confer										
	Published in]	National			International			
Journa							1.0			
	Guide (Yes/									
No):										
	Ph.D. Field:									
If yes,										
Univer	sity:			_						
Ph.I	O.s/Projects		Ph			Mast	,	Bach	1	
	Guided:	Compl	eted	Ongoing	Com	oleted	Ongoing	Completed	Ongoing	
D 1	D 11' 1 1				-					
	Published									
with D				T						
	ctual Property Patents:	Filed	Filed				ed	-		
Profess										
	erships:									
Award										

Involved in Material Testing and Concrete Mix Design works assigned by Consultancy Cell, Department Civil Engineering, KLECET, Chikodi

Consultancy

Interaction with

Professional Institutions:

Nil

Nil

Activities: Grants fetched:

Page No Profile of Fa	culty								
Name of Faculty:	Ranj	ani	K. Chavan					-	
Designation:	Assi	stai	nt Professor						
Department:	Civil	D	epartment					-	
Unique-ID (AICTE):	1-11	334	1657814					1	1
Date of Birth:	28-0						4	1	
		01-10-2024						9000	constant of the second
Date of Joining:	01-1	Qualification with Class/ Grade				100			
Caumaa							· · · · · ·	Tlog	a Arrandad
Course Board/University Year of Passing			ig (s Awarded rst Class				
Diploma Diploma	BVVS(Autonomous) g. VTU, Belagavi			2016 2019			rst Class		
B.E Civil Eng M.Tech Envi. E							Г1.	FCD	
Experience in	Teachin					Research			Others
Years:	2	5_		u y					
Papers Presented in			National			•	Internatio	nal	
Conferences:			1						
Papers Published in			National				Internatio	nal	
Journals									
Ph.D. Guide (Yes/									
No):									
If yes, Ph.D. Field:									
If yes, Ph.D.									
University:				ı					
Ph.D.s/Projects	-		.D.		Mast		G 1.		chelor
Guided:	Complete	ed	Ongoing	Comp		Ongoing	Complet	ed	Ongoing
Doolso Dublish od					_		01		01
Books Published with Details:									
Intellectual									
Property Rights/	Filed				Grant	ed			
Patents:	I neu	u G			Grunt	cu			
Professional			1	L			<u> </u>		
Memberships:									
Awards:									
Consultancy		Involved in Material Testing and Third-party Field Visits works assigned by							
Activities:	Consultar	ıcy	Cell, Departr	ment Civ	il Engi	neering, KL	ECET, Cl	niko	di
Cranta fatabadi	1								

Activities:
Grants fetched:
Interaction with
Professional

Institutions:

Information on Infrastructure and Other Resources:

i.	Number of Class Rooms and size of each	03 (105 sq.m)	
ii.	Number of Tutorial rooms and size of each	Nil	
iii.	Number of Laboratories and size of each	Laboratory Building Materials Testing laboratory Concrete and Highway Laboratory Geotechnical Engineering Laboratory Fluid Mechanics and Hydraulics Laboratory Surveying Laboratory Environmental Engineering Laboratory Engineering Geology Laboratory	Size (sq.m) 147.3 132.72 170.64 233.52 127.44 127.44 99.12
		Computer Aided Design Laboratory	99.12
iv.	Number of Computer Centres with capacity of each	Number of Computer Centres: 01 Capacity: 30 Desktops	
V.	Central Examination Facility, Number of rooms and capacity of each		
vi.	Online examination facility (Number of Nodes, Internet band width, etc.)		
vii.	Barrier Free Built Environment for disabled and elderly persons		
viii.	Fire and Safety Certificate		
ix.	Hostel Facilities		
X.	Number of Library books /eBooks /Titles /Journals available (Programme-wise)		
xi.	List of online National/International Journals subscribed		
xii.	National Digital Library (NDL) subscription details		

List of Major Equipment / Facilities in each Laboratory / Workshop

Sl. No	Name of Laboratory	Carpet Area (sq. m)	Major Equipment
1	Building Materials Testing laboratory	147.3	UTM, Impact Machine, Brinell Hardness Tester, Fatigue tester, Torsion tester, Compression Testing machine
2	Concrete and Highway Laboratory	132.72	Ductility Test Apparatus, Los Angeles Abrasion Machine, Lab Cement Auto Clave with pressure Gauge, Concrete Permeability Apparatus 3 Cell Model.
3	Geotechnical Engineering Laboratory	170.64	Cone Penetrometer, Shear Test, Triaxial Test apparatus, CBR, Consolidation apparatus, Relative Density apparatus.
4	Fluid Mechanics and Hydraulics Laboratory	233.52	Notches, Orifice, Turbines, Centrifugal Pump (Multi Stage & Single Stage) Reciprocating Pump, Air Compressor, Bernoulli's apparatus, Air Blower Test Rig, Venturi meter, Orificemeter.
5	Surveying Laboratory	127.44	Total Stations (03), Digital Theodolite, Auto level, Dumpy Level, Digital Planimeter, Handheld GPS,
6	Environmental Engineering Laboratory	127.44	Autoclave vertical, Jar test apparatus 6 blades, Distillation unit, BOD Incubator 4 CFT,
7	Engineering Geology Laboratory	99.12	Rocks, Mineral Specimen, Glass Display Units, Magnetism & Electricity Set of 10 Minerals.
8	Computer Aided Design Laboratory	99.12	Computers, Printer, Projector, TECHSER 5Kva UPS, E-Surveying Software, Auto plotter

Enrolment and placement details of students in the last 3 years:

Rank of admission, placement for each programme

Branch: Civil Engineering Number of Seats:60 Duration:4yrs

Campus placement in last three years

dampus piacement in iast timee years			
Item	CAY	CAYm1	CAYm2
item	(2023-24)	(2022-23)	(2021-22)
Total number of final year students(N)	48	57	58
Number of students placed in companies or government sector(x)	32	38	37
Minimum Salary perannum	1.44 lakhs	1.44 lakhs	1.44 lakhs
Maximum Salary per annum	3.0 lakhs	3.0 lakhs	3.0 lakhs
Average Salary per annum	1.68 lakhs	1.8 lakhs	1.8 lakhs

List of Research Projects Works

Sl. No	Year of Sanction	Principal Inventor/Coordinator	Project Title	Funding Agency	Amount Sanctioned in Rupees	Status
NA						

Consultancy Revenue Generated in Last Four years:

Final Year	Revenue Generated
2020-2021	7,86,980
2021-2022	13,51,171
2022-2023	16,34,450
2023-2024	11,93,650

MoUs with Industries

Functional MOUs with institutions, other universities, industries, corporate houses etc.

Sl. No	Name of the Industry	Name of the	Type of	Date of	Nature of
		Proprietor	Industry	MOU	Association
	Memorandum of Understanding with	Subin Jakate	Construction	01st August	Internship
01	M/s Janata Engineering &			2018	Civil
01	Construction Pvt. Ltd., Chikodi				Engineering
					Consultancy

i & ii) First Year of Engineering

Sl. No.	Faculty Name	Designation	Qualification	Permanent/ Adjunct
1	Dr. Suraj Mangavati	Asst.Prof.	M.Sc., Ph.D	Permanent
2	Prof. Shivanand Bendawade	Asst.Prof.	M.Sc., B.Ed.,	Permanent
3	Dr. R. K. Patil	Assoc. Prof	M. Sc., Ph.D	Permanent
4	Dr. Suresh Kumbar	Asst.Prof.	M.Sc., Ph.D	Permanent
5	Prof. Suraj Dadannavar	Asst.Prof.	M.Sc., B.Ed.,	Permanent
6	Dr. Sachin Maekkalike	Asst. Prof.	M.Sc., Ph.D	Permanent
7	Dr. Aravind Deshi	Asst. Prof.	M.Sc., Ph.D	Permanent
8	Prof. Danamma Ganiger	Asst. Prof.	M.Sc. ,B.Ed	Permanent
9	Prof. Sundar Goture	Asst. Prof.	M.Sc.	Permanent
10	Prof. Anjali Kumbar	Asst.Prof.	M.Sc. ,B.Ed	Permanent

Name of the Faculty:	Dr. Suraj S. Mangavati	
Date of Birth	01/09/1985	(Control of Control of
Unique I.D	1-2186324700	
Department:	Engg. Physics	
Designation:	Asst. Professor	SHE I
Date of Joining the Institute:	26/04/2022	



Course	Board/University	YearofPassing	Classawarded
B. Sc	Rani Channamma University, Belagavi	2013	FCD
M. Sc	MAHE, Manipal	2016	FCD
Ph. D	MAHE, Manipal	2023	-

	Teaching	Industry	Research
Experiencein Years:	4	-	-

	National	International			
PaperPresentedinConference:	-		-		
	National	Inter	national		
PaperPublished:	-	9			
	Field	Un	iversity		
Ph.D.Guide?Givefield&University:	-	-			
	Ph.D's	Master	Bachelor		
Ph.D's/ProjectGuided:	-	-	-		
BooksPublished/IPRs/Patents:		-			
Professionalmembership:		2			
Awards:		-			
ConsultancyActivities:		-			
Grantsfetched:		-			
InteractionwithProfessionalInstitutions:		-			

Name of the Faculty:	Prof. Shivanand S. Bendawade	
Date of Birth	30/07/1991	
Unique I.D	1-43368879868	
Department:	Engg. Physics	
Designation:	Asst. Professor	W 19/1 18/
Date of Joining the Institute:	05/01/2023	
Qualification wit	h Class/Grade	

Course	Board/University	Year of Passing	Class awarded
B. Sc	Karnataka University, Dharwad	2015	FC
M. Sc	Rani Channamma University, Belagavi	2018	FC
B. Ed	Rani Channamma University, Belagavi	2020	FCD

	Teaching	Industry	Research
Experience in Years:	8	-	-

	National	ational International			
Paper Presented in Conference:	-		-		
	National	Inter	national		
Paper Published:	-		-		
	Field	University	y		
Ph. D. Guide? Give field &University:	-				
	Ph. D's	Master	Bachelor		
Ph. D's/ Project Guided:	-	-	-		
Books Published/IPRs/Patents:		-			
Professional membership:		-			
Awards:		-			
Consultancy Activities:	-				
Grants fetched:	-				
Interaction with Professional Institutions:		-			

Name of the Faculty:	Dr. R. K. Patil
Date of Birth	30-07-1979
Unique I.D	1-411354137
Department:	Engg. Chemistry
Designation:	Assistant Professor
Date of Joining the Institute:	21-07-2008



Course	Board/University	Year of Passing	Class awarded
B. Sc	Karnatak University, Karnataka	2002	FC
M. Sc	Karnatak University, Karnataka	2004	FC
Ph. D	Karnatak University, Karnataka	2011	-
	TD 1.	T. 1. 4	D 1

	Teaching	Industry	Research
Experience in Years:	17	3	17

	National		Internat	ional	
Paper Presented in Conference:		-	01		
	National		Internat	ional	
Paper Published:		-	0^	07	
	Field		University		
Ph.D. Guide? Give field & University:	Inorganic C	hemistry	VTU, Bela	gavi	
	Ph.D's		Master	Bachelor	
Ph.D's/ Project Guided:	2		-	-	
Books Published /IPRs/Patents:			-		
Professional membership:			-		
Awards:			-		
Consultancy Activities:			-		
Grants fetched:			-		
Interaction with Professional Institutions:			-		

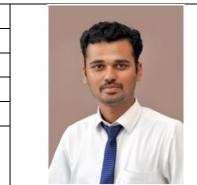
Name of the Faculty:	Dr. Suresh Kumbar			
Date of Birth	30-07-1988			
Unique I.D				
Department:	Chemistry			
Designation:	Assistant Professor			
Date of Joining the Institute:	19-03-2024			
Qualification with Class/Crada				



Qualification with Class/Grade							
Course	Board/Unive	rsity	Year of Pas	sing Class awarded			
B. Sc	Karnatak Univ	Karnatak University, Karnataka 20		FCD			
M. Sc	Gulbarga Uni	versity, Glubarga	2013	FC			
Ph. D	Karnatak Univ	versity, Karnataka	2018	A ⁺ (Course work)			
		Teaching	Industry	Research			
Experience in Ye	ears:	5	1	6			
N. d. and J. and							

Experience in Tears.		3	1		0	
		National		Inter	national	
Paper Presented in Conference:		-	06		02	
		National		Inter	national	
Paper Published:		-	01		07	
		Field		Universi	ty	
Ph.D. Guide? Give field & Unive	rsity:	Organic, Materi	al Chemistry	VTU, E	Belagavi	
		Ph.D's		Master	Bachelor	
Ph.D's/ Project Guided:				6	-	
Books Published /IPRs/Patents:		01 (Patent)-				
		OXADIA	AZOLES AS FUI (WO20200	NGICIDES - U 070611/A1)	JS-PATENT	
Professional membership:				-		
Awards:				-		
Consultancy Activities:		-				
Grants fetched:		-				
Interaction with Professional Institutions:		-				

Name of Faculty:	Prof. Suraj Dadannavar
Date of Birth:	05/02/1994
Department:	Engg. Chemistry
Unique-ID (AICTE):	1-43362220056
Designation:	Asst. Professor
	06/01/2023
Date of Joining:	



								V
			Qualification	with Cla				
Course		Board/Uni		Year of Passing		Class Awarded		
M.Sc.		Mangalore U	niversity		2016 F		FC	CD
B.Sc.		Mangalore U	niversity		2	014	FC	CD
B.Ed.	Ra	ani Channamm		2	019	FC	CD	
Experience in Ye	orc.	Teaching	Industry		Research		Otl	ners
Experience in Te	ais.	08					-	· -
Papers Presented	in	Na	tional			Inter	national	
Conferences:								
Papers Published	in	Na	tional			Inter	national	
Journals								
Ph.D. Guide (Yes	s/							
No):								
If yes, Ph.D. Field	d:							
If yes, Ph.D.								
University:								
Ph.D.s/Projects	_		Ph.D.		Mast		Bach	
Guided:	_	Completed	Ongoing	Completed Ongoing		Ongoing	Completed	Ongoing
				7	Y		Y	
Books Published	with							
Details:			1				1	
Intellectual Prope	erty	Filed			(Granted		
Rights/ Patents:		Theu			•	Jianica		
Professional								
Memberships:								
Awards:								
Consultancy								
Activities:								
Grants fetched:								
Interaction with								
Professional								
Institutions:								

18.8) Faculty profile of First Year Engineering Department

Interaction with Professional

Institutions:

Name of the Fac	culty:	Dı	r. Sachin Mekkalik	ke .				
Date of Birth 20-0)-07-1985	07-1985					
Unique I.D			413821401					
Department:		Er	ngg. Mathematics				A	
Designation:		As	ssistant Professor				33	
Date of Joining	the Institute:	19	9/07/2010					
	Qualification v	vith Clas	ss/Grade					
Course	Board/Univer	rsity			Year of Pas	sing	Class a	awarded
B. Sc	Karnataka Un	iversity,	Dharwad		2007		First C	lass
M. Sc	Karnataka Un	iversity,	Dharwad		2009		First C Distinc	lass with
Ph. D	Visvesvarya T Belagavi	echnolog	ogical University, 2023			-		
,		7	Ceaching		Industry		Research	
Experience in Y	ears:		15	15		-		10
			National	National		International		tional
Paper Presented	d in Conference:		-		04		4	
			National		International		tional	
Paper Published	l:		01		04		4	
			Field		University			
Ph. D. Guide? Give field & University:		Graph Theory	Graph Theory		Visvesvaraya Technologic University, Belagavi			
			Ph. D's			Mast	er	Bachelor
Ph. D's/Project Guided:		-		-		-		
Books Published/IPRs/Patents:			0.	1			·	
Professional membership:		LM-ISTE, LM-A	ADM A	A				
Awards:						-		
Consultancy Ac	tivities:					-		
Grants fetched:						-		

Name of the Faculty:	Dr. Aravind Deshi	
Date of Birth	06-07-1989	
Unique I.D	1-3579548331	
Department:	Engg. Mathematics	
Designation:	Asst. Professor	1
Date of Joining the Institute:	06-07-2017	V



Course	Board/University	Year of Passing	Class awarded
B. Sc	Karnataka University, Dharwad	2010	FCD
M. Sc	Karnataka University, Dharwad	2012	FCD
Ph. D	Karnataka University, Dharwad	2017	-

	Teaching	Industry	Research
Experience in Years:	8	-	11

National	International			
06	1.	3		
National	Internat	ional		
06	47			
Field	University			
Wavelet Theory	VTU, B	elagavi		
Ph. D's	Master	Bachelor		
-	-	-		
	-			
	-			
Best research publication in science (2017)				
-				
-				
	-			
	06 National 06 Field Wavelet Theory Ph. D's	National Internat 06 4' Field University Wavelet Theory VTU, B Ph. D's Master Best research publication in science of the control of		

Name of the Faculty:	Prof. Danamma Ganiger
Date of Birth	13/05/1995
Unique I.D	1-4668669109
Department:	Engg. Mathematics
Designation:	Asst. Professor
Date of Joining the Institute:	30/01/2019



Course		Board/University		Yea Pass			Class awarded	
B.Sc	Rani Chann	amma University, Belag	gavi	2016	Distinction		Distinction	
M.Sc	Rani Chann	amma University, Belag	gavi	2018			Distinction	
Ph.D		-			-		-	
Experience i	n Years:	Teaching		Industry	y	Re	Research	
		05		-			-	
	. 11. 6. 6		Nat	ional	I	nternat	tional	
Paper Presei	nted in Confere	ence:		-			-	
Paper Publis	shed:		Nat	ional	International		tional	
				-			-	
Ph.D.Guide?Givefield&University:		F	Field University		versity			
					-			
Ph.D's/Proje	ectGuided:		Ph.D's Master Bachel		Bachelor			
					-			
Books Publis	shed/IPRs/Pate	nts:		-				
Professional	membership:			-				
Awards:			-					
ConsultancyActivities:			-					
Grantsf etched:					-			
 Interaction v	action with Professional Institutions:							

Name of the Faculty:	Prof. Anjali S Kumbar
Date of Birth	02/02/1992
Unique I.D	1-30148016894
Department:	Engg. Mathematics
Designation:	Asst. Professor
Date of Joining the Institute:	14/10/2022



Course	Board/University	Year of Passing	Class awarded
B.Sc	Rani Channamma University, Belagavi	2014	Distinction
M.Sc	Rani Channamma University, Belagavi	2016	Distinction
Ph.D	-	-	-

Experience in Years:	Teaching	Industry	Research
	05	-	-

Paper Presented in Conference:	National	Interi	national	
raper Presented in Conterence:	-		-	
Paper Published:	National	Interi	national	
	-	-		
Ph.D.Guide?Givefield&University:	Field	University -		
	-			
Ph.D's/ProjectGuided:	Ph.D's	Master	Bachelor	
	-	1	-	
Books Published/IPRs/Patents:		-		
Professional membership:		-		
Awards:		-		
ConsultancyActivities:		-		
Grantsf etched:		-		
Interaction with Professional Institutions:		-		

Name of the Faculty:	Prof. Sundar N Goture
Date of Birth	24-08-1998
Unique I.D	1-11327696598
Department:	Engg. Mathematics
Designation:	Asst. Professor
Date of Joining the Institute:	11/10/2021



Course	Board/University	Year of Passing	Class awarded
B. Sc.	Rani Channamma University, Belagavi	2019	Distinction
M. Sc.	Rani Channamma University, Belagavi	2021	
Ph. D			

	Teaching	Industry	Research
Experience in Years:	3		

	National	Internat	ional	
Paper Presented in Conference:			-	
	National	Internat	ional	
Paper Published:	-		-	
	Field	Unive	ersity	
Ph.D.Guide?Givefield& University:	-	-		
	Ph.D's	Master	Bachelor	
Ph.D's/ProjectGuided:	-	-	-	
Books Published/IPRs/Patents:		-		
Professional membership:		-		
Awards:		-		
ConsultancyActivities:		-		
Grants fetched:		-		
Interaction with Professional Institutions:		-		

❖ First Year Engineering Department

S. No.	Name of Laboratory	Carpet Area (Sq.mt.)	Major Equipments available
1	Engg. Physics Lab	200	 LCR Series and Parallel resonance circuits Numerical Aperture using Optical fibre Input and Output characteristics of a transistor Determination of dielectric constant of a materialbetween the plates of a capacitor Diffraction of Laser beam at a grating Newton's Rings Fermi energy of a metal Planck's constant using LEDs Photo Diode Characteristics Single cantilever Tensional pendulum
2	Engg. Chemistry Lab	200	 Digital pH meter Digital Potentiometer Digital Conductivity meter Digital Colorimeter Digital TDS/Conductivity meter Chemical Balance Distilled water plant Electronic Balance Electrical Hot Air Oven