

Department of Electronics & Telecommunication Engineering

Faculty Profile

Dr Vidya Vijay Deshmukh Dr Vidya Pritam Nigade

PhD (Electronics Engineering) Assistant Professor

vvdeshmukh@aissmscoe.com vidya16deshmukh@gmail.com

(020) 26058587. Extra 160

(020) 26058587; Extn: 1604

The Mobile:9881320121

https://scholar.google.co.in/citations?user=OwCbPqwAAAAJ&hl=en

Research Areas / Areas of Interest

Signal Processing, Antenna theory, Computer networking, Digital Circuits, Electromagnetics

Personal Details

Date of Birth :	16/11/ 1982	Domicile:	Maharashtra
Gender :	Female	Blood Group:	O+ve
Contact Details:	Shriram Complex, Flat no: 6	, 323, Nana Peth	, Near Aruna Chowk,
	Laxmi road, Pune, 411002		



Academic Background

S. N0.	Qualification	Specialization	University	Class/Grade	Year of Passing
1	Ph.D.	Electronics Engineering	SPPU		17 th March 2023
2	M.E.	Electronics Engineering	Shivaji University, Kolhapur	I st	January 2010
3	B.E.	Electronics Engineering	Shivaji University, Kolhapur	l st	June 2004

Work Experience

S. No.	Type of Experience	Years	Months
1	Teaching	18	06
2	Research	00	00
3	Industry	00	00
4.	Others		
Total		14	01

Subjects / Courses Taught

S.	Subject	UG/PG	Class	No of times
No.			(FE/SE/TE/BE/ME)	Subject Taught
1	Computer Networks &	UG	BE (Electronics)	7
	Security			
2	Discrete Time Signal	UG	TE (Electronics)	7
	Processing			
3	Digital Signal Processing	UG	TE (E&TC)	2

4	Electromagnetics	UG	TE (Electronics)	7
	Engineering			
5	Electrical Circuits &	UG	SE (E&TC)	1
	Machines			
6	Information Theory	UG	TE (E&TC)	1
	Coding Techniques &			
	Communication			
	Networks			
7	Electronic System	UG	TE (Electronics)	3
	Design			
8	Digital Design &	UG	TE (Electronics)	3
	Computer Organization			
9	Mini Project	UG	TE (Electronics)	3
10	Electromagnetics &	PG	ME (I)	3
	Antenna Theory			
11	Microstrip Antennas	PG	ME(II)	5
12	Digital Circuits	UG	SE (E&TC)	2
13	Signals & Systems	UG	SE (E&TC)	2

Research Publications

	National	International	State	SCI/ Scopus Indexed	UGC Approved
Journals	-	17	-	02	3
Conferences		02		02	

Publication Details (Journals)

S.	Document	Authors	Year	Source	ISBN/	Publisher
No	Details		Authors rear	Details	ISSN	Fublishei
1.	'Design of	Sonia	March	Vol : 2,	ISSN :231	International
	Wearable	Survase,	2013	Issue : 2	9-5967	Journal of
	antenna for	Vidya				Engineering

	telemedicine	Deshmukh				Science and
	application'					Innovative
						Technology
						(IJESIT)
2	' Simulation	Sonia	May 2013	Vol :2,	ISSN (International
	and Design	Survase ,		lssue :05,	Online):	Journal of
	of Wearable	Vidya			2278-	Advanced
	Antenna for	Deshmukh			8875,	Research in
	Telemedicine				ISSN	Electrical,
	Application',				(Print) :	Electronics
					2320-	and
					3765,	Instrumentatio
						n Engineering,
3	'Call	Shruti	April	Vol :2,	ISSN :	International
	Admission	Deshmukh,	2013	Issue :10,	2277-	Journal of
	Control For	Vidya			3754,	Engineering
	3G Wireless	Deshmukh				and Innovative
	Cellular					Technology
	Network',					(IJEIT),
4	'Call	Shruti	February	Vol :2,Issue	ISSN :	International
	Admission	Deshmukh,	2013	:2,	2320-	Journal of
	Control in	Vidya			3765,	Advanced
	Cellular	Deshmukh				Research in
	Network',					Electrical,
						Electronics
						and
						Instrumentatio
						n Engineering
						(IJAREEIE),
5	Distanti	Amruta	April	Paper ID:	ISSN	International
	Dielectric	Kulkarni1,	2015	SUB153688	(Online):	Journal of
	Properties					

Induction of the second of t		Measurement	Vidya		,Volume 4	2319-7064	Science and
ResonatorResonatorNumberIndex(IJSR), LicensedResonatorIndexCopernicus Value (2013): 6.14Licensed Under Creative CommonsImpactImpact (2013): 4.438Stribution CC BYImpactPriyanka Tupe, Ms V V DeshmukhJuly 2016Volume 2 Issue 4 Page 1778- 1781Issue 4 Page 1778- 1781International Engineering Research Journal (IERJ), Advanced Research Journal (IERJ), Advanced Research in Electronics and Communication n Electronics and Field BiologicalPradnya Avikant B Gadawe1, Vidya Deshmukh2May 2015 May 2015Volume5, Issue 5, Volume5, Issue 5, Sissue 5, Sissue 5, Sissue 1, Sissue 1, Sis			-			2010 1004	
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Image: Probability of Non Invasive Monitoring using Wideband AntennaPradnya Shinde ,Vidya DeshmukhMay 2016Volume 2ISSN 2395-1621BY7Feasibility Study of Non Invasive Blood Glucose Monitoring using Wideband AntennaPradnya Shinde ,Vidya DeshmukhMay 2016Volume 5, 1781ISSN: 2278 - 909XInternational Engineering Research Journal (IERJ),8Non Invasive BiologicalAvikant B Gadawe1, VidyaMay 2015Volume 5, 1781ISSN: 2278 - 909XInternational GINCA Advanced Research in Electronics and Communicatio n Engineering (IJARECE)							
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ApplicationApplicationMay 2016Volume5, Issue 5,ISSN:International7Feasibility Study of Non Invasive Blood Glucose Monitoring using Wideband AntennaPradnya Shinde ,Vidya DeshmukhMay 2016Volume5, Issue 5, Issue 5, Issue 5, Issue 5, Issue 6, Issue 6, <td></td> <td>Android for</td> <td></td> <td></td> <td></td> <td></td> <td></td>		Android for					
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Invasive Blood Glucose Monitoring using Wideband AntennaDeshmukh909XAdvanced Research in Electronics and Communicatio n Engineering (IJARECE)8Non Invasive Microwave Sensor For Near Field BiologicalAvikant B Deshmukh2May 2015 Vol. 3, Issue 5,Vol. 3, Issue 5,ISSN(Onlin e): 2320- 9801 ISSN (Print): 2320-9798International Journal of Innovative Research in Computer and			-		Issue 5,	2278 –	Journal of
Glucose Monitoring using Wideband AntennaAvikant B Gadawe1, Vidya BiologicalMay 2015Vol. 3, Issue 5,ISSN(Onlin e): 2320- 9801 ISSN (Print): 2320-9798International Journal of Innovative Research in Electronics and Communicatio n Engineering (JJARECE)		Invasive	-			909X	Advanced
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AntennaAntennaCommunicatioAntenna							and
8Non Invasive Microwave Sensor For Near FieldAvikant B Gadawe1, Vidya Deshmukh2May 2015Vol. 3, Issue 5,ISSN(Onlin e): 2320- 9801 ISSNInternational Journal of Innovative Research in Computer and8Non Invasive Microwave Sensor For Near Field BiologicalAvikant B Gadawe1, Vidya Deshmukh2May 2015 For For Vidya Deshmukh2Vol. 3, Issue For Field Deshmukh2ISSN For For For Field <br< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>Communicatio</td></br<>							Communicatio
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Microwave Sensor For NearGadawe1, Vidya5,e): 2320- 9801Journal of InnovativeField BiologicalDeshmukh25,é): 2320- 9801Computer andBiologicalCommunication							(IJARECE)
Microwave Sensor For NearGadawe1, Vidya5,e): 2320- 9801Journal of InnovativeField BiologicalDeshmukh25,e): 2320- 9801Gadawe1, InnovativeSensor For Near FieldVidyaFieldComputer andBiologicalComputer 2320-9798Communication	8	Non Invasive	Avikant B	May 2015	Vol. 3, Issue	ISSN(Onlin	International
Sensor For NearVidya9801InnovativeNearVidyaISSNResearch in Computer andFieldDeshmukh22320-9798Communicatio			Gadawe1,			· ·	
Field Deshmukh2 (Print): Computer and Biological 2320-9798 Communication			Vidya				
Biological 2320-9798 Communicatio		Field	-			(Print):	
		Biological					
		Applications					Communicatio

						n Engineering
9	Non Invasive Blood Glucose Monitoring using Wideband and Narrowband Antenna	Pradnya Shinde ,Vidya Deshmukh	July 2016	Vol. 5, Issue 7,	ISSN (Print) : 2320 – 3765 ISSN (Online): 2278 – 8875	International Journal of Advanced Research in Electrical, Electronics and Instrumentatio n Engineering
10	IoT based	Priyanka	March	Volume 2	ISSN	International
	Point to Multipoint	Tupe, Ms V V	2016	Issue 2	2395-1621	Engineering
	Reporting	Deshmukh		Page 690-		Research
	System using Android for			692, 2016		Journal (IERJ),
	NOC					
11	Application A Novel	Nikita G.	2016	Volume 2	ISSN	International
11	Smiley	Janjal, Prof.	2010	Issue 2	2395-1621	Engineering
	Fractal Antenna	V.V.		Page 740-	2000-1021	Research
	Design With Notch Filter for UWB Wireless	Deshmukh		743,		Journal (IERJ)
	Application					
12	Design and	Mr. Kale S. H,	2019	Volume: 06	e-ISSN:	International
	Analysis of	Mrs.		Issue: 08	2395-0056	Research
	Passive	Deshmukh		Aug 2019	p-ISSN:	Journal of
	Multi-static	V.V		www.irjet.ne	2395-0072	Engineering
	Radar			<u>t</u>		and
	System			Page no:		Technology
				336-338		(IRJET)
13	Accident	Ms V V	2020	A Journal of F Sciences, Eng		SAMRIDDHI
	Detection	Deshmukh,Mr		and Technolo		
	and	Mahesh		(2020); DOI: 10.18090/san	ISSN:	
	Monitoring	Ghate		12iS2.2		

	using Black				2454–5767	
	Box				(UGC Care	
	2011				(000000000))	
14	Noninvasive	Ms Vidya	2021	Journal of		AIHC
14		-	2021		Electronic ISSN	
	Determinatio	Deshmukh,		Ambient	1868-5145	Journal of
	n of Blood	Dr Suvarna		Intelligence	(SCI	Ambient
	Glucose	Chorage		&	indexed)	Intelligence&
	Level using			Humanized		Humanized
	Narrowband			Computing,		Computing
	Microwave			Page 1-16		
	Sensor					
15	Investigation	Ms Vidya	2022	Vol:12	ISSN	International
	al Outcomes	Deshmukh,		Issue:6	2250-2459	Journal of
	of Normal	Dr Suvarna				Emerging
	and Diabetic	Chora				Technology
	Human					and Advanced
	Volunteers					Engineering
	using					(Scopus
	Microwave					indexed)
	based Non-					
	invasive					
	Blood					
	Glucometer"					
16	Smart Chef:	Vidya	2023	Vol 46	ISSN:	The Indian
	Automated	Deshmukh,		Special	0971-3034	Journal of
	Cooking	Kiran Zure,		Issue		Technical
	System with	Akshay				Education
	Robotic Arm	Jadhav,Pravin				
		Kunte,Nisha				
		Nelge				
17	Breaking	Vidya	2023	Vol 46	ISSN:	The Indian
	_	-			0971-3034	

Language	Deshmukh,	Special	Journal of
Barriers:	Ayush	Issue	Technical
Transformer	Shetty,Gaura		Education
Based	v Singh,		
Sentence	Rajesh Parale		
Translation			

Publication Details (Conferences)

S.	Document Details	Authors	Year	Conference	ISBN	Organised
No	Document Details	Authors	rear	Details		by
1	' Measurement Of	Ms V V	2016	IEEE	ISSN:	National
	Dielectric Properties	Deshmukh		International	978-	Institute Of
	Of Aqueous Glucose	& Dr R B		Conference On	1-	Technology
	Using Planar Ring	Ghongade		Microelectronics,	4673-	Durgapur,
	Resonator' India,			Computing And	6621-	
				Communication	2/16/,	
				(Microcom 2016)	2016	
2	'Microstrip Antennas	Ms V V	2020	IEEE	ISBN:	Vaigai
	used for Non	Deshmukh		International	978-	College of
	invasive	& Dr S S		Conference on	1-	Engineering,
	Determination of	Chorage		Intelligent	7281-	Madurai,
	Blood Glucose Level			Computing &	4876-	India
				Control System	2	
				(ICICCS 2020)		

PhD/ME/BE Student Guided for Project

Level	Ph.D.	M.E. (PG)	B.E. (UG)
No. of Student guided	-	10	25+
Professional Memberships			

ProfessionalLevelBody(National/ International)		Type (Fellow/Life/Annual)	Membership No.
IEI	National	Life	M-163473-3
IETE	National	Life	M-502330

Patents / IPR Filed / Granted

S.	Investigator	Title	Year	Status	Details
No	Details			(Filed/Grante	
				d)	
	Ms Vidya V	Microstrip Antenna			Application No:
	Deshmukh ,	Used for Noninvasive	2010	Filed	201921014247
	Dr S S	Deetermiation of	2019	Filed	
	Chorage	Blood Glucose Level			

Books Published

S.	Title	Name of the	ISBN/ISSN
No		Publisher	Number
	NIL		

Research Grants Received

S.	Program	Duration	Funding	Grant Amount
No			Agency	
1.	Research funding for project "Investigation of Microwave Sensor For	2014-16	BCUD, SPPU, Pune	INR: 2 Lacs
	Non Invasive Determination of Blood			

Glucose Concentration"			
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Details of Worshop / STTP / FDP / Seminar / Conferences Organized

S. No	Title	Туре	Duration	Level (State/National/ International)	Sponsoring Agency
01	NIL				

Contribution as Resource Person

S. No.	Place/ Organization	Торіс	Level(National/Int/ State/Regional)	Date
1	MES Wadia COE, Pune	National Conference	National	May 2023
2	Reviewed Papers of ICCUBEA, 7 th IEEE scopus indexed international conference	International Conference	National	2023
3	Reviewed Papers of ICOGE, scopus indexed international conference	International Conference	International	May 2023
4	Reviewed Papers of NCIET 2023 , national conference	National Conference	International	May 2023

Details of Worshop / STTP / FDP / Conferences Attended

S. N	Title	Туре	Duration	Organizer	Sponsoring Agency
1	SE(E&Tc/Elex) Revised	1	17 th to 22 nd	organized by -	BOS
	Syllabus 2012 Course	week	June 2013	PICT Pune	Electronics,
		FDP			University of
					Pune
2	"Design, Testing,	1	21 st to 26 th	VIIT Pune-48	SPPU,IEEE
	Performance Evaluation &	week	November		ComSoc

	Applications of Microwave Antennae 2016"	Natio nal level FDP	2016		Pune Chapter & IETE Pune Centre
3	"Vision Mission PEO PSO PO CO :Framing, Mapping, Assessment and attainment"	one week –FDP	10-15- June,2019	CETL AISSMS COE	, ISTE approved
4	"Data Science"	1 week FDP	17 June –to 22 nd June 2019	AISSMS COE	MHRD approved and Shivaji- University
5	Advanced Teaching Tools,TechniquesandMethodologiesForOutcome-Based Education	One week Onlin e FDP	1 st June to 5 th June 2020.	AISSMS College of Engineering during	ISTE
6	" Effective Techniques of Teaching and Ecommerce"	One week onlin e FDP	1 st June to 5 th June 2020	Saraswati Institute of Technology, Navi Mumbai	
7	Internet of Things organized	One week onlin e STTP	8 th June to 12 th June 2020	RAIT, Mumbai	B&R Automation Pvt Ltd
8	Recent Trends in Data Science and Information Security	One week onlin e STTP	22 nd June to 26 th June 2020	RAIT, Mumbai	Findability Sciences
9	A practical Approach Towards Engineering for Technical Persons- Technovators 2020	One week onlin e STTP	7 th July to 13 th July 2020	PCCOE, Nigadi	IET,IETE
10	Latex training	One week onlin e FDP	28 th April -4 May 2020	AISSMS COE Department of Production Engineering	IIT, Mumbai
11	"Recent Communication Tools & its Applications:"	One week onlin e FDP	19 th May to 23 rd May 2020	St. Martin's Engineering College Dhulapally, Secunderabad	IETE & ISTE

12	Promoting quality culture in	One	25 th to 29 th	AISSMS	ISTE
	Technical institutions	week onlin e FDP	May 2020	College of Engineering	
13	Advanced Teaching Tools, Techniques and Methodologies For Outcome-Based Education	One week Onlin e FDP	1 st June to 5 th June 2020.	AISSMS College of Engineering	ISTE
14	Effective Techniques of Teaching and Ecommerce	One week onlin e FDP	1 st June to 5 th June 2020.	Saraswati Institute of Technology, Navi Mumbai	
15	Internet of Things	One week onlin e STTP	8 th June to 12 th June 2020.	RAIT, Mumbai	
16	Recent Trends in Data Science and Information Security	One week onlin e STTP	22 nd June to 26 th June 2020	by RAIT, Mumbai	
17	A practical Approach Towards Engineering for Technical Persons- Technovators 2020	One week onlin e STTP	7 th July to 13 th July 2020	PCCOE, Nigadi	ISTE
18	Control Systems & Sensors Technology	ATAL FDP	2/11/2020 to 6/11/2020	Gayatri Vidya Parishad College Degree and PG courses (A).	AICTE
19	Computational intelligence for Cyber Security"	One week onlin e FDP	26/10/2020 to 2/11/2020	AISSMS IOIT Department of E&TC Engineering	ISTE
20	Faculty Orientation Workshop on TE E&TC revised syllabus 2019 for the subject Computer Network	Orien tation Work shop	26/07/2021 to 28/07/2021.	Board of Studies E&TC, Savitribai Phule Pune University, Pune organized by Dept. of E&TC, AISSMS	SPPU

				leatitute of	[]
				Institute of	
				Information	
				Technology,	
				Pune	
21	One Week FDP on	One	21/6/2021 to	Department of	IEEE
	Augmented	week	25/6/2021	Electronics and	Students
	Reality & Virtual	FDP		Telecommunicat	Branch,
	Reality			ion Engineering	Institution of
	Reality			in association	Engineers(I
				with Buds	ndia),
				Engineering	Kolkata and
				Academy Pune,	ISTE, New
					Delhi
22	AICTE & ISTE approved	Refre	23/12/2021-	PCCOE Nigadi	ISTE
	one week Refresher	sher	29/12/2021	_	
	Program on " 3D	Progr			
	Interaction using AR VR"	am			
23	ATAL FDP on "Cyber	ATAL	06/12/2021 to	Indian Institute	AICTE
	Security & Digital	FDP	10/12/2021	of Information	
	Forensics"			Technology	
				Pune.	
24	STTP on "Innovative and	STTP	29/6/2021 to	Production	
	Inventive Problem		4/7/2021	Department,	
	Solving"			AISSMSCOE	
25	AICTE-ISTE sponsored	Refre	06/01/2022 to	Shah & Anchor	AICTE-ISTE
	Induction/Refresher progr	sher	12/01/2022	Kutchhi	
	am on "Electronic in AI &	Progr		Engineering	
	ML".	am		College,	
				Mumbai	
26	AICTE-ISTE sponsored	Refre	10/01/2022 to	Walchand	AICTE-ISTE
	Induction/Refresher progr	sher	15/01/2022	Institute of	
	am on"Low Power VLSI	Progr		Technology,	
	System DEsign"	am		Solapur	
27	One Week Faculty	FDP	07/02/2022 to	AISSMS COE,	ISTE
	Development Program on "		11/02/2022	Electrical	
	Modern Trends in Energy		_	Engineering	
	Systems".			Department	
28	STTP/Refresher Program	Refre		AISSMS COE,	ISTE
	on "Project-Based	sher	21/02/2022 to	E&Tc	
	Learning (PBL)"	Progr	26/02/2022	Engineering	
		am		Department	
29	ISTE approved Online/SF-	FDP		KJ College of	ISTE
	STTP/FDP Programme on			Engineering and	
	"Cloud Computing		19.09.2022	Management	
	Using-Amazon Web		to 23.09.2022	Research, Pune,	
	Services & Google Cloud			Maharashtra.	
	CONTRACTOR CIULU			พลาสสุราแล.	

	Platform"				
30	ISTE approved Online/SF- STTP/FDP Programme on "Data Analysis & Machine Learning for Engineering Research using Python & MATLAB"	FDP	08.08.2022 to 12.08.2022	KJ College of Engineering and Management Research, Pune, Maharashtra	ISTE
31	Faculty Development Program On "Amazon Web Services"	FDP	22nd August 2022 to 27th August 2022	AISSMS Institute of Information Technology, Pune	ISTE
32	ana waak anlina EDD an	FDP			ISTE
	one-week online FDP on "Machine Learning		7th to 11th Dec. 2022	Dept. of IT, SIT, Lonavala	
33	Advanced Network Simulation & Analysis using NS2 & NS3.	FDP	4/4/2023 to 8/4/2023	VIIT & IEEE Com Soc Pune Section	IEEE Pune Region
34	Recent Trends in Machine Learning	FDP	13/3/2023 to 17/3/2023	AISSMS COE& IETE(ISF)	IETE (ISF)

Major Professional Responsibilities Handled

S. No.	Role and Responsibilities			
1				
1	EPABX system Incharge			
2	Insem Exam Coordinator (2 times)			
3	Culture Program Committee member (7+ times)			
4	Time table Incharge			
5	Guardian Faculty Membership of class			
6	Department Advisory Board Meet coordinator			
7	Parent Meet coordinator			
8	Mentoring & Counseling Incharge (Institute Level)			
9	Faculty Development Program : Member (Institute Level)			

Awards Received

S. No.	Awards
	NIL

Declaration: I hereby declare that all the statement made above are correct to the best of my knowledge and belief.



Ms Vidya Vijay Deshmukh