CURRICULUM VITAE

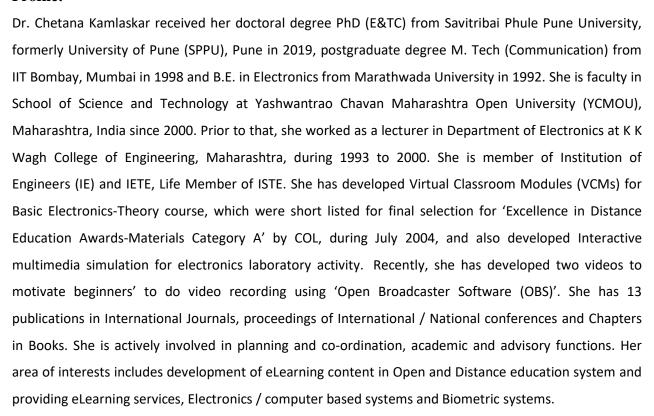
Name: Dr Chetana Kamlaskar Designation: Assistant professor

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Profile:



Education:

D . CDI.1 1	TI ' C C ' I ' DI I D II ' '	
Doctor of Philosophy	University: Savitribai Phule Pune University	
	Discipline: Electronics and Telecommunication Engineering	
	Year of Passing: 1 st April 2019	
	Research Topic: Intelligent Fusion of UID Proposed Biometric	
	Modalities.	
Master of Technology	University: Indian Institute of Technology, Bombay	
	Discipline: Communication Engineering.	
	Year of Passing: February 1998	



			Research / Dissertation Topic: Testing of Telecommunication System
Bachelor	of	Electronics	University: Marathwada University
Engineering	5		Year of Passing: July 1992

Work Experience:

Position held	Name of the	Duration		Responsibilities	
Position neid	Organization or	From	То	Year	Performed
Regular(Permanent) Lecturer/Assistant professor	YCMOU, Nashik	Nov 2000	Till date	20	Academic Prog. Develop, Imple and Coordination
Regular(Permanent) Lecturer	K.K.Wagh college of Engg., Nashik	Oct 1994	Nov 2000	6	Teaching
Visiting lecturer	K.K.Wagh college of Engg., Nashik	Aug 1993	Oct 1994	1	Teaching/ Academic Activity

Publications:

	Title of the Research Paper / Name of the Books / Title of Chapter in the Book / Policy Documents etc	Name of the Journal / Publisher	Year of Publication
1	Feature Level Fusion based on CCA with SVM Classifier		Sept 2020
2	Novel Canonical Correlation Analysis Based Feature Level Fusion Algorithm for Multimodal Recognition in Biometric Sensor Systems		Jan 2019
3	"Emerging Trends in Skill-Based Education With MLearning and ERP" a chapter in book 'Optimizing Open and Distance Learning in Higher Education Institutions'	ISBN: 9781522526247 (hardcover) ISBN: 9781522526254 (ebook)	June 2017
4	Design and Delivery of Online Courses in YCMOU	Turkish Online Journal of Distance Education-TOJDE, ISSN 1302-6488	April 2015
5		LAP Lambert Academic Publishing, Germany, ISBN: 978-3-8465-2244- 8	
6			
7	"Sinusoidal Oscillator" – a chapter available on	WikiEducator	Sept 2008

	Wikieducator
8	Assessing Effectiveness Of Interactive <i>Turkish Online Journal of Distance</i> January Electronics Lab Simulation: Learner's <i>Education-TOJDE</i> , (ISSN 1302-2009 Perspective 6488)
9	Multimedia Simulation for Electronics Asian Journal of Distance Dec Laboratory Activity in India Education, Asian J D E, (ISSN 2007 1347-9008)
10	Virtual Classroom Modules for Basic International Journal of August Electronics Course at YCMOU: An Instructional Technology and 2007 Overview Distance Learning, (ISSN 1550-6908)
11	Development and Evaluation of an International Journal of March Interactive Multimedia Simulation on Instructional Technology and 2007 Electronics Lab Activity: Wien Bridge Distance Learning, Oscillator (ISSN 1550-6908)
12	Editor (English Version) for MAT002: YCMOU, ISBN:81-8055-149-0 Feb 2005 Mathematics for All, Textbook, Preparatory course offered by YCMOU
13	Virtual Classroom Module: A Learning Proceedings of the 10 th Annual Feb 2003 Tool IDEA 2003 Conference organized by Indian Distance Education Association (IDEA), during 26-28 Feb 2003 at Mysore

Membership of Professional Body / Statutory Body (Internal & External):

SN	Membership of Professional Body / Statutory Body	Name of Statutory Body / Institution	Period
1	Associate Member of The Institution of Engineers (IE)	The Institution of Engineers (India)	28 April 2000
2	Life Member of ISTE	The Indian Society for Technical Education (ISTE)	1999
3	Member of IETE	The Institution of Electronics and Telecommunications Engineers (IETE)	28 July 1999
4	Committee Member of IETE	IETE, Nashik	2005-2007
5	Editorial Member of Sanvad Patrika	YCMOU	2011
6	Member of Academic Council	YCMOU	2008-2011
7	Member of Planning Board	YCMOU	
8	Member of School Council: School of Architecture, Science and Technology	YCMOU	Since 2000
9	Member of Programme Advisory Committee (PAC)	YCMOU	Since 2000

10	Member of Purchase and sales committee	YCMOU	2008
11	Member of School Council: School of Commerce and Managements	YCMOU	2008-2011
12	Member of School Council : School of Health Science	YCMOU	Sept 2014-Aug 2017
13	Member of School Council: School of Continuing Education	YCMOU	July2011-June2014
14	Member of Technical Advisory Committee	YCMOU	Jun 2014-Jun 2017
15	Member of School Council : School of Computer Science	YCMOU	Dec 2017- Dec 2020
16	Member of School Council : School of Agriculture Sciences	YCMOU	June 2018- May2021

Official Address:

School of Architecture, Science and Technology Yashwantrao Chavan Maharashtra Open University Nashik – 422 222. Maharashtra, India

(Dr Chetana Kamlaskar)