Department of Electronics and Telecommunication Engineering									
Name	Mrs. Sneha Shailesh Revankar								
Date of Birth	24-11-1971								
Education Qualifications	UG		PG	PhD					
-			Tech(Digital ectronics)						
Work Experience	Teaching		Research	Industry	Others				
	24		-	-	-				
Area of Specialization	Digital Electronics								
Courses taught	<ol> <li>Digital VLSI</li> <li>Analog VLSI</li> <li>Nano electronics</li> <li>Mixed Signal VLSI</li> <li>Basic Electrical</li> <li>Basic Electronics</li> <li>C Programming</li> <li>Software Simulation Workshop</li> </ol>								
Research guidance (Number of Students)	Under Graduate projects Masters	16							
	Ph.D (Completed / Thesis Submitted / Ongoing)	Completed Thesis Submitted /							
External Fund Received	1. Topic Name: FPGA Based Computer Network Application Development. Total Grant received by Mumbai University: 1,17,192/- for academic year 2010-11.								

	2. Topic Name: FPGA Based Prototype of Blood						
	Glucometer. Total Grant received by Mumbai						
	University: 35,000/- for academic year 2013-14.						
	3. Topic Name: Railway Based Safety and Security						
	System Total Grant received by Mumbai University:						
	35,000/- for academic year 2017-18.						
Patent (Filed /	-						
published / Granted)							
details							
No. of papers	1		3	7	6		
published in							
National/International							
Journals/Conferences							
<b>Research Publications</b>	Scopus/SCI indexed journals: -						
(No. of papers in	Peer reviewed / UGC journals: 2						
National/International	IEEE/Springer conferences: -						
Journals /	Books/Book Chapters: -						
Conferences and No.	Other International Conferences: 8						
of Books/ Book	National Conference: 6						
Chapters published							
<b>Projects Carried out</b>	16 BE Projects						
	04 ME Projects						
	03 Mumbai University Minor research grants						
Other major	Department Level Exam Cell Incharge						
responsibilities							