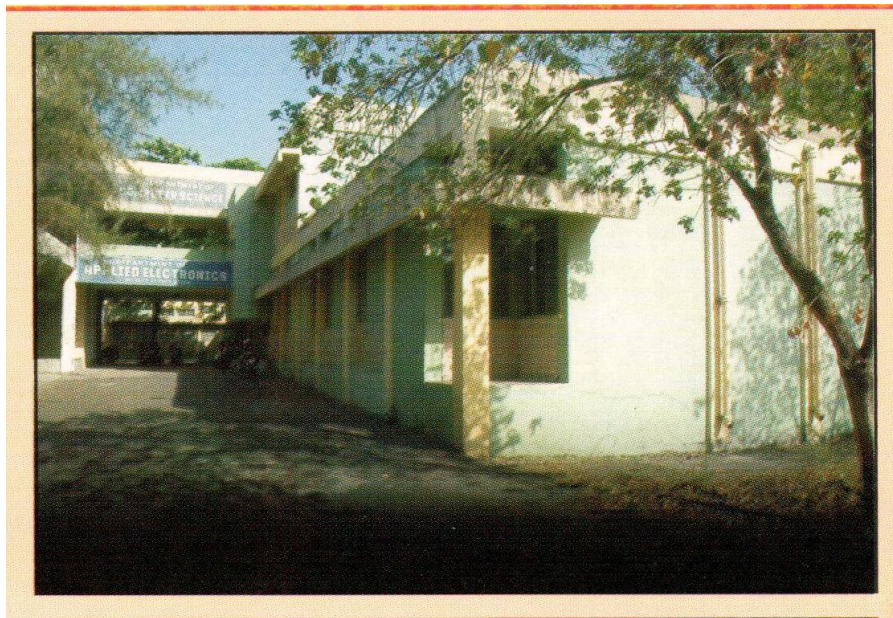


Department of Computer Science



Code	504				
Department	Computer Science (Faculty of Engg. & Tech.)				
Courses run	M.E. (CSIT), MCA, M.Sc. (Comp. Sci.), PGDCS, PGDEM				
Programs Intake	Course	Host. Univ.	Oth. Univ.	F/NRI	Total
	M.E.	As per Govt. Rules			30
	M.Sc.	14	04	02	20
	MCA	As Per Govt. Rules			60
	PGDCS				30
	PGDEM				30
Eligibility	M.E. (CSIT) – Computer Technology, Computer Engineering, Computer Science & Engg., Electronics & Tele. Engg., Information Tech., Electronics Engg., Electrical & Electronics Engg.				
	M.C.A. – Graduate in any Discipline with minimum 50% marks and Math upto 10+2 level (5% Relaxation for B.C.)				
	M.Sc. (Comp. Sci.) -B.Sc. with Computer Science / Application as one of the subjects OR B.A OR B.Sc. University with Mathematics plus PGDCS of this University MCA : As per AICTE norms.				
	PGDCS (Post Graduate Diploma of Computer Science) -Graduate of the University or of any statutory university equivalent thereto, in any faculty with 50% marks (45% for BC candidate) at the Degree level and offering Mathematics and Statistics at the H.S.S.C. XII Standard or equivalent examination.				
	PGDEM (Post Graduate Diploma in E-learning & M-Learning)-Graduate of the University or of any statutory university equivalent thereto, in any faculty with 45% marks (40% for BC candidate) at the Degree level and offering Mathematics and Statistics at the H.S.S.C. XII Standard or equivalent examination. Seats for candidates from Industry/ Agency/ Organization 10% of total intake.				
Specialization / Elective, if Any	M.E. (CSIT) – Mobile Computing M.C.A. – Data Ware Housing & Data Mining. M.Sc. (Comp. Sci.) - Sem II : Elective -1MCS4 (1) Discrete Mathematical Structure (2) Compiler Construction (GIC)				

	Sem III : Elective - 3MCS4 (1) Distributed Database System (GIC) (2) Theory of Computation Sem IV: Elective -4MCS4 (1) Mobile Communication (2) Digital Image Processing (3) Software Testing (GIC)
Head & Faculty with Designation	Dr. V.M. Thakare - <i>Professor & Head</i> Dr. Mohd. Atique –Professor Dr. Smt. S.S. Sherekar –Professor Dr. A.B. Manwar –Associate Professor Dr. S.R. Kalmegh –Associate Professor Sh. R.D.Bhoyar –Assistant Professor Sh. S.D. Pachpande –Assistant Professor Smt. A. S. Jaiswal – Assistant Professor Sh. Y. M. Kurwade – Assistant Professor Sh. R.N.Khobragade – Assistant Professor

Fee Structure

Course	Host University		Other University (Within State)		Other University (Out of State)	Foreign Students & NRI
	Full Fees	GOI Scholarship	Full Fees	GOI Scholarship		
M.E.	27676.00	7676.00	33246.00	9246.00	33246.00	
M.Sc.	4860.00	860.00	11060.00	1060.00	11060.00	\$900
P.G.D.C.S.	4970.00	970.00	13169.00	1169.00	13169.00	
P.G.D.E.M.	4970.00	970.00	13169.00	1169.00	13169.00	
M.C.A.	Full Fees		GOI Scholarship			
	15976.00		9976.00			

Highlights

- Ph.D. Awarded -07
- NET/SET/GATE qualified -09
- Produced successful IT professionals, currently working at TCS, Infosys, Satyam, Persistent, MBT, PARROT, SYNTEL, TERA Informatics etc. and students placed every year in various other organizations.
- Department / Staff has national and international links with ISTE, CSI, INNS, IE, IETE, IEEE & ACM.
- Department Laboratory has network of 77 i3/i5 Laptops/ Computers, Novel Netware, WINDOWS and LINUX Server with VSAT/Broadband facility, Graphics Workstation, mobile computations lab (under UGC scheme) including e-learning and m-learning lab.