



Name	Dr Haridasa S. Acharya
Qualification	MSc , PhD

Educational Qualifications			
<b>PhD</b>		<b>MSc</b>	<b>(I Class)</b>
Applied Mathematics		Applied Mathematics	
<b>Indian Institute of Technology, KANPUR</b>		<b>Univ of Pune , PUNE</b>	
Aug 1975		April 1970	
Employment History			
1	Institution		Indian Inst. Of Technology, KANPUR
	Position		Research Assistant
	Specialization		Electronic data Processing, Numerical Analysis
	<b>Joined 1<sup>st</sup> Sept 1973</b>		<b>Till 10 th Nov 1975</b>
	Work Description		EDP, Research data Analysis, FORTRAN Programming
2	Institution		<b>Marathwada Agric University , Parbhani</b>
	Position		Assistant Professor , Dept of Agricultural Engineering
	Specialization		Design of Experiments, EDP
	<b>Joined 11 th Nov 1975</b>		<b>Left 31 Dec 1985</b>
	Work Description		EDP, Research data Analysis, FORTRAN
3	Institution		<b>Marathwada Agric University , Parbhani</b>
	Position		Head Departmet of Basic Sciences and ComputeTechnology, College of Agric. Engg, and <b>I/C Central Computer Centre, MAU</b>
	Specialization		Design of Experiments, EDP
	<b>Joined 1 st Jan 1986</b>		<b>Left 31 Jan 2006</b>

	Work Description		<b>Network Design, Establishment, Administration, EDP, Research data Analysis, C-programming, Teaching Design of Experiments, (Agric engg, Biotechnology) , ICAR Research Projects, Software development ( Admissions , data analysis tools)</b>
4	Institution		<b>Symbiosis Institute of Computer Studies and Research</b>
	Position		Associate Professor , Head MSc(CA) and Incharge of Centre of Excellence in DW&DM
	Specialization		Algorithmics, Cryptography and Security,
	Teaching :		Data Warehousing Mining, Networking (Unix/ Linux)
	<b>Joined 1 st Feb 2006</b>		.....
	Work Description		Post Graduate Teaching and Research

#### **Recognized guide for PhD in Computer Science**

**Symbiosis Int. Univ, Pune 2. SRTMU, Nanded**

Two students have been awarded degree so far in subjects of

**Security (Data encryption Standards) , Information Systems ( Agro Information Systems)**

Thesis by Students for PhD:

Sr No	Title	Student	Univ	Year accepted
<b>i</b>	<b>Algorithms for Optimally Combining DES and Public Key Methods of Data Encryption</b>	<b>Nouman Abdulla Saleh Mahyoob</b>	<b>SRTMU, Nanded</b>	<b>2005</b>
<b>ii</b>	<b>Agro Information System: Identification and Parametrization of needs of Farmers Planners and Research workers</b>	<b>Metkewar P.S.</b>	<b>SRTMU Nanded</b>	<b>2005</b>

Currently Active Registrations SIU, Pune **1**

**SRTMU, Nanded 1 ( work Almost complete)**

**Books On IT : Metkewar P. S. and Acharya H.S (2006) Agro Information System , Pub:**

International Book Distributing Co, Lukhnow

... Other Publications : List enclosed

Post Doctoral and National Fellowship:

**National Fellow of Biotechnology** (DST, Govt of India ) 1990-91,

Worked at IASRI , New Delhi under the fellowship on **Digital Simulation**

#### **Additional Info:**

Member of Managing Committee of CSI, Pune 2006-2007, 2007-2008

Acted as Member for BOARD of STUDIES in Computer Science for SRTMU, NANDED, for 5 years

Publications **Books:**

	Title	Authors	Publisher	Year
1	Agro Information System	Metkewar P.S. and Acharya H.S.	IBDC, Lucknow, India	2006

**Books/Proceedings /Journals/Edited**

Sr No	Title	Editors	Publisher	
1	Non Linear Systems : Modeling , Simulation and Applications	S. B. Agase, H. S. Acharya and others	Science College Nanded	2003
2	Natural Resource Conservation and Precesion Farming	K.P.Gore, H.S.Acharya and N.M Tamboli	IBDC, Lucknow, India	2005
3	Research Bulletin of Marathwada Krishi Vidyapeeth	Shelke V. B , Gujar A.V, Acharya H.S, Vadlamudi V.P	Director of Research, MAU, Parbhani	2003