

MANDATORY DISCLOSURE OF INFORMATION

Note: Mandatory disclosure of information about accredited programmes by institutions to be included in their respective information brochure, displayed on their website and to be submitted to NBA every year well before the admission process

Name of the Programme : **Computer Science and Engineering**

Approved Intake (Current) : **120**

Intake	Date of Approval	AICTE Letter No
120	19.09.2005	F.No: 770-53-242 (E) / RC /94

Fees charged (per annum) in Rs. :

Category	Fees
Management	1,25,000=00
Government-Merit Quota	28,090=00

Pass percentage during the last 5 years :

Year	% of Passing			
	I/II Sem	III/IV Sem	V/VI Sem	VII/VIII Sem
2007-08		70.32	77.06	88.07/89.91
2006-07	80.99/90.08	54.46/70.27	76/67.77	84/92.45
2005-06	72/70	47/57	73.4/69.7	87.13/98.02
2004-05	72.27/71	64/57.9	73.4/69.72	91.75/97.93
2003-04	83.78/78	62.03/62.26	84.53/83.83	71/98
2002-03	75/77.89	58.82/60.78	84.84/83.87	80.00/97.14

Teacher Student Ratio : **1:18**

No. of Faculty Members :

Cadre	Required As per AICTE	Existing			
		Permanent	Temporary	Guest	TOTAL
Professor	29	2			2
Asst. Professor		6			6
Lecturer		17			17

Faculty Profile (Summary) :

Qualification	No. of Faculty		
	Completed	Pursuing	Total
PhD	1		1
Post Graduate	12		12
Under Graduate	12		12

Experience of Faculty :

Experience	No. of Faculty
Less than 5 Years	14
5 to 10 Years	7
More than 10 Years	4

**Details of individual
Faculty members**

: Available at the end of this report- Annexure-A.

Industrial Consultancy, Research and Development (during the past 5 years):

Description of the Activity	Year (20xx)					
	07-08	06-07	05-06	04-05	3-04	02-03
Amount of Industrial Consultancy earned (in lakhs of Rupees)	-	-	-	-	-	-
No. of sponsored research projects completed	-	-	-	-	-	-
No. of patents produced	-	-	-	-	-	-
No. of sponsored research projects in progress	-	-	-	-	-	-
No. of papers published in International journals	01	-	02	-	-	-
No. of papers published in National journals	-	-	01	-	-	-
No. of papers presented in International Conferences / Seminars	01	08	03	-	-	-
No. of papers presented in National Conferences /seminars	01	03	04	-	-	-
No. of International Conferences conducted	-	-	-	-	-	-
No. of National Conferences conducted	-	-	-	-	-	-
No. of Training Programmes / Short Term Courses conducted	01	-	04	-	01	02

Placement Record for the previous year :

Placement Details	Count
No. of Companies who visited the Campus	44
Names and Details of companies who visited the campus along with No. of Students placed	@
No. of Students placed through campus recruitment	73
Maximum salary drawn (in Rs.)	3,25,000 Per Annum
Average salary drawn (in Rs.)	2,82,500 Per Annum

@ Details given at end of this Report- Annexure-B

Budget Allocation for the Programme (in Rs.) :

Year	Budget Allocation			
	Recurring		Non Recurring	
	Allocated	Spent	Allocated	Spent
2008-09	35000	-	275000	-
2007-08	40000	8403	80000	63904
2006-07	100000	12279	1000000	1599975
2005-06	60000	60000	1808000	2026435
2004-05	88000	63489	1000000	1058533
2003-04	48000	91330	308000	118677
2002-03	200000	122281	750000	778723

New initiatives and future vision, if any :

SL.No	New initiatives /Plan / Vision	Milestones Planned
1	Minimum of five PhD degrees to be completed by the faculty	----
2	To start M.Tech. Programme	In another 2 years.
3	To start Research center	----

Annexure-A: Details of Individual Faculty Members

Faculty Name : Ms. J. C. Karur

Date of Birth : 14.04.1965

Education Qualification :



Degree	Degree Title	University/College Details	Grade Obtained	Remarks if any
Under Graduate	BE (E&C)	Karnatak University, Dharwad	I Class	
Post Graduate	M Tech	Mysore University	I Class	

Work Experience :

Nature	No. of Years	Remarks if any
Teaching	21	-

Area of Specialization :

Sl. No	Area of Specialization
1	Graph Theory
2	Image Processing

Subjects Handling :

Sl. No	Name of the Subject Handling Currently
1	Graph Theory and Combinatorics
2	Introduction to Microprocessors
3	Advanced Microprocessors
4	Discrete Mathematical Structures
5	Digital Image Processing
6	Programming Fundamentals with C

Other Information :

Sl. No	Other Information.
1	National workshop on cryptology held at J.N.N.C.E Shimoga 12.08.05 to 14.08.05
2	National workshop on Image Processing held at BVBCET, 7 to 8 Dec, 2006

Signature of the Employee

A.

Annexure-A: Details of Individual Faculty Members

Faculty Name : Dr. U. P. Kulkarni



Date of Birth : 15.04.1968

Education Qualification :

Degree	Degree Title	University/College Details	Grade Obtained	Remarks if any
Under Graduate	B.E.	Karnatak University, Dharwad	F.C.D.	
Post Graduate	M.E.	Bharatiyar University	F.C.D.	
Ph.D.	Ph.D.	Walchand Engineering College	-	

Work Experience :

Nature	No. of Years	Remarks if any
Teaching	20	-

Area of Specialization :

Sl. No	Area of Specialization
1	Ubiquitous and Pervasive Computing
2	Agent Technology

Subjects Handling :

Sl. No	Name of the Subject Handling Currently
1	Finite Automat and Formal Languages
2	Computer Graphics
3	Software Engineering
4	Software Practice & Testing

Consultancy Services :

Sl. No	Details of Consultancy services.
1	To Satyam Computers, Bangalore on OO testing

Papers Presented :

Sl. No	Details of Papers Presented
1	Concept Paper Titled "Data Driven Internet Application "Got Accepted For The International Workshop Multimedia University, Malaysia.
2	The paper titled " <i>AGLET, A Mobile Agent Example</i> " at Inter National conference on " Software Agents" conducted by Bapuji Institute of Engineering & Technology, Davangere-577004 and Vishveshwaraiah Technological University Belgaum, held on 5-6 September 2003.
3	The paper titled " <i>A Mobile Agent Technology for Internet Application</i> " at Inter National conference on " Software Agents" conducted by Bapuji Institute of Engineering & Technology, Davangere-577004 and Vishveshwaraiah Technological University Belgaum, held on 5-6 September 2003.
4	The paper titled " <i>Validating Mobile Agents Technology for Distributed Computing Application (A case Study on IBM's Aglet)</i> " at Inter National conference on " Computers, Controls and Communication- INCON-CCC-2004" conducted by Sri Sai Ram Engineering College Chennai-600 044, to be held on 20 th , 21 st and 22 nd August 2004.
5	The paper titled " <i>A mobile agent technology for the internet applications</i> " at Inter National conference on " Computers, Controls and Communication- INCON-CCC-2004" conducted by Sri Sai Ram Engineering College Chennai-600 044, to be held on 20 th , 21 st and 22 nd August 2004.
6	Paper titled " Use of Mobile Agents for Designing and Implementation of Efficient Algorithm to Mine Global Association Rules " presented at ObComAPC2004, Asia-Pacific Conference on " Parallel & Distributed Computing Technologies ", Vellore Institute of Technology, Vellore.
7	Paper (poster) titled "Effectiveness and Suitability of Mobile Agents for Distributed Computing Applications (Case studied on Distributed sorting and searching using IBM-Aglet Workbench) "was presented at second International Conference on Autonomous Robots and Agents, Dec 13-15, 2004, Palmerston, New Zealand.
8	Concept Paper Titled "Data Driven Internet Application" At 26th National Conference Of Indian Association For Management Development (Aimd) And Inter University Council Of Business Education And Research (Iucber) On 7-9 Feb 2002.
9	Concept Paper Titled "Statistical Database" At National Conference On Recent Development In Statistical Science, Feb 26-28 2002, Dharwad The Paper Presentation Received The " The Best Presentation" Remarks During The Activity.
10	Concept Paper Titled "Data Driven Internet Application" At National conference On Recent Trends In DBMS Concepts And Practices At Nitte, 8-9 March 2002.
11	Concept Papers Titled "Database & Application Tuning "At National Conference On Recent Trends In DBMS Concepts And Practices At Nitte, 8-9 March 2002.
12	Concept Paper Titled "Data Driven Internet Application "At National Workshop On E-Commerce Application And Implication March 18-19, 2002.
13	The paper titled " <i>Co-Operative Mobile Agent Based Resource & Knowledge Discovery</i> "at National seminar on "Networking & e-Security" conducted by

	Computer Society of India, Allahabad Chapter in association with <i>Indian Institute of Information Technology, Allahabad</i> , held on 17th-18 th January 2003.
14	The paper titled “Co-Operative Mobile Agent Based Resource Discovery “ at National conference on “ Innovations in Information and Communication Technology- NCIICT-2003” conducted by Department of Information Technology, PSG College of Technology, Coimbatore-641004, held on 7-8 March 2003.
15	Concept Paper Titled “Internet Application Design “At National Workshop On “E-Commerce Applications And Implications” At Department Of Mathematics, Karnataka University, Belgaum Campus, 18-02-2002
16	The paper titled “A mobile agent technology for the internet applications “ at National conference on “ Controls, Communication and Information Systems- CCIS 2004” conducted by Goa Government Engineering College, Farmagudi, Ponda-403401 held on 23 rd , 24th January 2004.
17	Paper titled “ Values and Principles of Communication Skills “ during 3 days workshop on Faculty Development held on 26,27 & 28 th AUG 2004 @ SDM Engineering College, Dharwad, Karnataka, as a part of Silver Jubilee Year.
18	Presented Paper on “ Hierarchical Domain Based Authentication Protocol Mobile Agents Applications“ at National Conference on Intelligent Systems NCON 2005 at TIFAC CORE, A K College of Engg, Krishnankoil, dated 4-5-FEB
19	Presented Paper on “Enabling the creation of knowledge about Computer Infrastructure Using Mobile Agents” GLOGIFT 2005 Bhopal Dec 27-30 , 2005
20	Presented Paper on “Challenges in Ubiquitous Computing” NITTE Engg. College, NITTE23.02.2006
21	Presented Paper on “Why coding, classification is necessary for the success of Ubiquitous Application ? development” NITTE Engg. College, NITTE23.02.2006

Awards :

Sl. No	Details of Awards
1	Best Paper : ‘Obcom-05 at Vellore
2	Best Paper : ‘Adcom-06’ at Suratkal

Signature of the Employee

Annexure-A: Details of Individual Faculty Members

Faculty Name : Ravindra Dastikop



Date of Birth : 24-05-1964

Education Qualification :

Degree	Degree Title	University/College Details	Grade Obtained	Remarks if any
Under Graduate	MVS	Bits Pilani	8.72(CGP)	
Post Graduate	MS	Bits Pilani	6.8	
PhD	Ph.D	Bits Pilani	-	Pursuing

Work Experience :

Nature	No. of Years	Remarks if any
Teaching	11	-

Area of Specialization :

Sl. No	Area of Specialization
1	Web Internet
2	Search

Subjects Handling :

Sl. No	Name of the Subject Handling Currently
1	Engineering, Technology, Management
2	Constitution of India and Professional Ethics

Research Guidance :

Sl. No	Description of Research work
1	Combined Search of Web and non-web sources to support decision population

Patents :

Sl. No	Description of Patents
1	Under application Process

Research Publications :

Sl. No	Details of Research Publications
1	IEEE Journal
2	Globsyn Management Journal

Book Publications :

Sl. No	Details of Book Publications
1	Search Engineering

Projects under taken :

Sl. No	Details of Project Under Taken
1	Applied Under TEQIP

Training Programme Undergone :

Sl. No	Details of training Programme undergone.
1	Web services implementation

Papers Presented :

Sl. No	Details of Papers Presented
1	CW 2005: Nature of Cyber Firm, IEEE
2	CW 2006: Affordance Firm
3	"Decisional Web-a Real World Case", AIRS2008, Harbin, China

Awards :

Sl. No	Details of Awards
1	Included in Marquis Who is who 2007

Signature of the Employee

Annexure-A: Details of Individual Faculty Members

Faculty Name : Ms. S. M. Joshi



Date of Birth : 24.06.1968

Education Qualification :

Degree	Degree Title	University/College Details	Grade Obtained	Remarks if any
Under Graduate	BE (CSE)	Karnataka University Dharwad	I Class	
Post Graduate	ME	Bangalore University	I Class	

Work Experience :

Nature	No. of Years	Remarks if any
Teaching	19	Guest Lecture to KUD

Area of Specialization :

Sl. No	Area of Specialization
1	Networks

Subjects Handling :

Sl. No	Name of the Subject Handling Currently
1	Cryptography and Network Security
2	Programming Fundamentals with C
3	Data Structures with C

Research Publications :

Sl. No	Details of Research Publications
1	Ubiquitous Object Characterization and Security Model IEEE Pervasive Computing Model, Vol5, Issue3 July/Sept.2006
2	International Conference on Industrial Informatics, 2007 5th IEEE Volume 1, Page(s): 381 – 386
3	International Conference on Advanced Computing and Communications, 2006. ADCOM 2006. Page(s):585 - 588
4	International Symposium on Ad Hoc and Ubiquitous Computing, 2006. ISAUHC '06. Page(s):52 - 55
5	International Conference on Computational Intelligence for Modelling, Control and Automation, 2006 and International Conference on Intelligent Agents, Web Technologies and Internet Commerce, Page(s):81 – 81

Other Information :

Sl. No	Other Information.
1	National ISTE Convention held at NITTE, Dakshina Kannada, 27.12.04 to 28.12.04
2	2 day workshop on computer network simulator (Netsim)(Applicable for VII Sem CSE/ISE) held at Bangalore institute of technology, Bangalore 14.06.05 to 15.06.05
3	2 day workshop on computer network simulator (Netsim)(Applicable for VII Sem CSE/ISE) held at Bangalore institute of technology, Bangalore 14.06.05 to 15.06.05
4	Workshop on network management and network simulation using NS2 held at NMAM Institute of Technology, Nitte 16.08.05 to 20.08.05
5	National conference on devices intelligent systems and communication held at MIT, Manipal 26.09.05 to 28.09.05
6	International Conference on next Genration Communicatiion System. A Perspective...Re held at university of Allahabad, Allahabad 9-12-06 to 11-12-06

Signature of the Employee

Annexure-A: Details of Individual Faculty Members

Faculty Name : Mr. Jayatheerth V.Vadavi



Date of Birth : 01.08.1967

Education Qualification :

Degree	Degree Title	University/College Details	Grade Obtained	Remarks if any
Under Graduate	BE (CSE)	Karnatak University	I Class	
Post Graduate	M.E	Karnatak University	I Class	
PhD	Ph.D	NITK, Surathkal		Pursuing

Work Experience :

Nature	No. of Years	Remarks if any
Teaching	16	Guest Lecture to KUD, IGNOU

Area of Specialization :

Sl. No	Area of Specialization
1	Autonomic Computing
2	Ubiquitous / Pervasive Computing

Subjects Handling :

Sl. No	Name of the Subject Handling Currently
1	Advanced Compute Architecture
2	Distributed Operating Systems
3	Advance Microprocessor
4	Computer Networks

Research Publications :

Sl. No	Details of Research Publications
1	Distributed Multi Level Security Token Based Authentication for Ubiquitous Objects- DMSA 14 th International Conference on Advance Computing and Communication- Dec.2006
2	An Object aware Protocol for Communication in Ubiquitous Objects ICONGENCOM-2006 University of Allhabad Dec-2006
3	Ubiquitous Object Characterization and Identification CIMCA-International Conference on IT,Nov 2006, Australia
4	Published a paper in the ICFIA Journal of Brand management, Volume III No

	1 March 2006
5	Pervasive Computing, IEEE Volume 5, Issue 3, Page(s): 57 - 59
6	International Conference on Advanced Computing and Communications, 2006. ADCOM 2006. Page(s):585 - 588
7	International Symposium on Ad Hoc and Ubiquitous Computing, 2006. ISAUHC '06. Page(s):52 - 55
8	International Conference on Industrial Informatics, 2007 5th IEEE Volume 1, Page(s): 381 - 386
9	International Conference on Computational Intelligence for Modelling, Control and Automation, 2006 and International Conference on Intelligent Agents, Web Technologies and Internet Commerce, Page(s):81 - 81

Projects under taken :

Sl. No	Details of Project Under Taken
1	Campus Wide Networking of SDMCET, at 7500000.00

Training Programme Undergone :

Sl. No	Details of training Programme undergone.
1	Intel Multicore technology: Programming
2	Campus Networking Components and equipment and Design Considerations

Consultancy Services :

Sl. No	Details of Consultancy services.
1	HDMC Website design consultant
2	NBA preparations committee, KHKIT, Govt. Polytechnic, Hubli

Papers Presented :

Sl. No	Details of Papers Presented
1	Maturity Towards Autonomy ISTE Journal, Sept.2006

Signature of the Employee

Annexure-A: Details of Individual Faculty Members

A.



Faculty Name : Ms. Meenaxi M. Raikar

Date of Birth : 16-12-1974

Education Qualification :

Degree	Degree Title	University/College Details	Grade Obtained	Remarks if any
Under Graduate	BE (CSE)	Karnataka University, Dharwad	I Class	
Post Graduate	M Tech	National Institute of Technology, Karnataka, Surathkal	7.4 CGP out off 10	

Work Experience :

Nature	No. of Years	Remarks if any
Teaching	11	

Area of Specialization :

Sl. No	Area of Specialization
1	Computer Engineering

Subjects Handling :

Sl. No	Name of the Subject Handling Currently
1	Computer Graphics
2	System Simulation & Modeling
3	Computer networks-II

Training Programme Undergone :

Sl. No	Details of training Programme undergone.
1	Seminar on "Wireless Technology: A Road Map ahead" at SDMCET, Dharwad

Papers Presented :

Sl. No	Details of Papers Presented
1	"Adhoc on Demand Vector Protocol: Quality of Service Parameters" National Conference at Vellore

Signature of the Employee

Annexure-A: Details of Individual Faculty Members

A.

Faculty Name : Mr. Santosh L.Deshpande



Date of Birth : 27.10.1974

Education Qualification :

Degree	Degree Title	University/College Details	Grade Obtained	Remarks if any
Under Graduate	BE (CSE)	Shivaji University, Kolhapur	I Class	
Post Graduate	M Tech	NITK, Surathkal	6.88 CGP	
PhD	Ph.D	JNTU, Hyderabad	-	Pursuing

Work Experience :

Nature	No. of Years	Remarks if any
Teaching	10	
Research	02	

Area of Specialization :

Sl. No	Area of Specialization
1	Network Security
2	Systems
3	Distributed Operating Systems

Subjects Handling :

Sl. No	Name of the Subject Handling Currently
1	Data Communication
2	Distributed Operating System
3	Mobile Communication
4	Graph Theory and Combinatorics

Training Programme Undergone :

Sl. No	Details of training Programme undergone.
1	Intel Multicore University Program

Consultancy Services :

Sl. No	Details of Consultancy services.
1	Development of www,kvgbank.com

Research Publications :

Sl. No	Details of Research Publications
1	The Time Efficient Security for Broadcast Networks International Journal for Computer Science and Security

Papers Presented :

Sl. No	Details of Papers Presented
1	Published a paper title "Secure Key Transmission using Evolutionary Computing" National Conference on Network Security (NetSec05) at Rajagiri School of Computer Science Kalamassery Campus 11 th and 12 th February 2005.
2	Published a paper title "Current advances in Information Protection and Security (CAIPS05)" In the month of march 2005
3	Published a paper title VIT Vellore the Asia Pacific conference Obcom2005
4	Published a paper title "Graph Based Secure Key management Scheme" at International conference at Delhi 27 th July 2005

Signature of the Employee

Annexure-A: Details of Individual Faculty Members

Faculty Name : Mr. Prasanna H. Bhammigatti



Date of Birth : 25.10.1973

Education Qualification :

Degree	Degree Title	University/College Details	Grade Obtained	Remarks if any
Under Graduate	BE (CSE)	Karnataka University Dharawad	I Class	
Post Graduate	M. Tech	University of Mysore	I Class with Distinction	
PhD	Ph.D	Goa University	-	Pursuing

Work Experience :

Nature	No. of Years	Remarks if any
Teaching	10	
Others	06	Industry

Area of Specialization :

Sl. No	Area of Specialization
1	Access Control
2	Operating System
3	Algorithms
4	Data Structures

Subjects Handling :

Sl. No	Name of the Subject Handling Currently
1	Unix & Shell Programming
2	Unix System Programming
3	Analysis and Design of Algorithms
4	Systems Software

Research Publications :

Sl. No	Details of Research Publications
1	Generic WA- Role based access control model for web application
2	Task based Role based access control
3	Attribute based Dynamic Role Assignment for users in RBAC Model

Projects under taken :

Sl. No	Details of Project Under Taken
1	Modernization of Software Engineering Lab Under TEQIP

Training Programme Undergone :

Sl. No	Details of training Programme undergone.
1	Eclipse in IBM Research Centre, Delhi
2	SIW in IISc, Bangalore

Research Publications :

Sl. No	Details of Research Publications
1	Delegation in Role Based Access Control Model for Work Flow Systems International Journal for Computer Science and Security

Papers Presented :

Sl. No	Details of Papers Presented
1	Generic WA- RABC for web applications at ICIT, Bhubaneswar
2	Task based RABC at Deharadun
3	International conference on Emerging Technologies and Applications in Engineering, Technology and Science, at Rajkot

Signature of the Employee

Annexure-A: Details of Individual Faculty Members

Faculty Name : Ms. Nita .Kakhandaki

Date of Birth : 19.10.1970

Education Qualification :



Degree	Degree Title	University/College Details	Grade Obtained	Remarks if any
Under Graduate	BE (E&C)	Karnatak University, Dharwad	I Class	
Post Graduate	M Tech	VTU	I Class with Distinction	

Work Experience :

Nature	No. of Years	Remarks if any
Teaching	08	

Subjects Handling :

Sl. No	Name of the Subject Handling Currently
1	Electronic Circuits
2	Computer Organization
3	Microprocessors
4	Logic design
5	Analog and Digital Electronics

Signature of the Employee

Annexure-A: Details of Individual Faculty Members

Faculty Name : G. A. Radder

Date of Birth : 04-08-1966

Education Qualification :



Degree	Degree Title	University/College Details	Grade Obtained	Remarks if any
Under Graduate	B.E.(CSE)	KARNATAKA UNIVERSITY DHARWAD	FIRST CLASS	
Post Graduate	M.TECH	V T U (2006-07 ADMITTED)	-	-

Work Experience :

Nature	No. of Years	Remarks if any
Teaching	17	-

Subjects Handling :

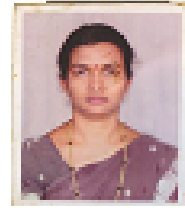
Sl. No	Name of the Subject Handling Currently
1	Analysis and design of algorithms
2	Computer concepts and C programming
3	Principles of programming Languages
4	Operating Systems

Training Programme Undergone :

Sl. No	Details of training Programme undergone.
1	3 days workshop on industry oriented software engineering IISC B'lore

Signature of the Employee

Annexure-A: Details of Individual Faculty Members



Faculty Name : Ms. Vidyagouri B. Hemaderi

Date of Birth : 11.07.1976

Education Qualification :

Degree	Degree Title	University/College Details	Grade Obtained	Remarks if any
Under Graduate	BE (E&C)	Karnatak University, Dharwad	I Class with Distinction	
Post Graduate	M Tech	Mysore University	I Class with Distinction	

Work Experience :

Nature	No. of Years	Remarks if any
Teaching	09	-

Area of Specialization :

Sl. No	Area of Specialization
1	Digital Image Processing

Subjects Handling :

Sl. No	Name of the Subject Handling Currently
1	Computer Organization
2	Graph Theory
3	Logic Design

Papers Presented :

Sl. No	Details of Papers Presented
1	A Novel Second Based Method for Recognition of PSL, at NITK, Surathkal

Signature of the Employee

Annexure-A: Details of Individual Faculty Members

Faculty Name : Srinivas B. Kulkarni



Date of Birth : 08.11.1972

Education Qualification :

Degree	Degree Title	University/College Details	Grade Obtained	Remarks if any
Under Graduate	BE (E & E)	Karnatak University, Dharwad	FC	-
Post Graduate	M Tech (CSE)	VTU, Belgaum	-	Pursuing

Work Experience :

Nature	No. of Years	Remarks if any
Teaching	07	-
Others	04	-

Area of Specialization :

Sl. No	Area of Specialization
1	Networking,
2	Rough set Theory & image processing
3	Software Development

Subjects Handling :

Sl. No	Name of the Subject Handling Currently
1	Network Management
2	Object Oriented Analysis and Design

Signature of the Employee

Annexure-A: Details of Individual Faculty Members

Faculty Name : Ms. Deepa S. Garag



Date of Birth : 09.12.1977

Education Qualification :

Degree	Degree Title	University/College Details	Grade Obtained	Remarks if any
Under Graduate	BE (CSE)	Karnataka University Dharwad	II Class	
Post Graduate	ME(CSE)	Shivaji University, Kholapur	I Class	

Work Experience :

Nature	No. of Years	Remarks if any
Teaching	06	-

Area of Specialization :

Sl. No	Area of Specialization
1	Theory of Computation
2	Database Management System
3	Cryptography & Network Security

Subjects Handling :

Sl. No	Name of the Subject Handling Currently
1	Finite Automata and Formal Languages
2	System Software
3	Database management System
4	Unix Systems Programming
5	Distributed Operating System

Signature of the Employee

Annexure-A: Details of Individual Faculty Members



Faculty Name : Shivana Gowda G M

Date of Birth : 10.01.1979

Education Qualification :

Degree	Degree Title	University/College Details	Grade Obtained	Remarks if any
Under Graduate	BE (Inst.)	Kuvempu University, Shimoga	II Class	
Post Graduate	M Tech	VTU Belgaum	I Class with Distinction	

Work Experience :

Nature	No. of Years	Remarks if any
Teaching	06	-

Area of Specialization :

Sl. No	Area of Specialization
1	Programming Languages and Automated Software Engineering
2	Operating Systems

Subjects Handling :

Sl. No	Name of the Subject Handling Currently
1	Finite Automata and Formal Languages
2	Software Engineering
3	Programming Fundamentals with C

Training Programme Undergone :

Sl. No	Details of training Programme undergone.
1	Attended "Faculty Ennoblement Programme" of 12 days, from 20.02.2005 to 04.03.2005, organized by Infosys under campus connect Programme.
2	ORACLE 10 G Administration Training program held at BITTES, Bangalore 18.07.05 to 22.07.05
3	Workshop on Open Source Technologies held at BITES, Davangere 17.03.06 to 19.03.06
4	Soft Skills Train-The Trainer Programme held at Infosys Mysore Campus,

	Hootagalli, Mysore-571186. 10-9-06 to 15-9-06
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Papers Presented :

Sl. No	Details of Papers Presented
1	'ANY' A Relational Operator to Enhance Expressivity of Programming Languages at SETP 07 to be held at Orlando, FL , USA

Signature of the Employee

Annexure-A: Details of Individual Faculty Members



Faculty Name : Ms. Thyagaraju G.S

Date of Birth : 10. 04.1975

Education Qualification :

Degree	Degree Title	University/College Details	Grade Obtained	Remarks if any
Under Graduate	B.Sc	Kuvempu University	I Class	
Post Graduate	M.Sc, M Tech	Mysore University	I Class with Distinction	

Work Experience :

Nature	No. of Years	Remarks if any
Teaching	07	-
Research	02	Presented 02 papers, Published 01 paper

Area of Specialization :

Sl. No	Area of Specialization
1	Ubiquitous Computing
2	Pervasive Computing
3	Image Processing
4	Pattern Recognition

Subjects Handling :

Sl. No	Name of the Subject Handling Currently
1	Java and CGI Programming
2	.Net Technology and C#
3	Compiler Design
4	Computer Concepts and C Programming
5	Computer Graphics

Research Publications :

Sl. No	Details of Research Publications
1	Published "Challenges in Ubiquitous Computing" in National level Journal

Training Programme Undergone :

Sl. No	Details of training Programme undergone.
1	15 days FEP at Bhubaneshwar, by Infosys (Feb 2005)
2	1 week FEP on C # and .Net Conducted by Microsoft at GIT, Belgaum (Oct 2004)

Papers Presented :

Sl. No	Details of Papers Presented
1	“Challenges in Ubiquitous Computing” National Conference at NITTE
2	‘Ubiquitous Object Categorization and Identity” National Conference at NITTE
3	“Ubiquitous Objects” at IEEE Conference

Signature of the Employee

Annexure-A: Details of Individual Faculty Members

Faculty Name : Mr. Ramachandranayak N. Yadawad



Date of Birth : 14.02.1982

Education Qualification :

Degree	Degree Title	University/College Details	Grade Obtained	Remarks if any
Under Graduate	BE (CSE)	VTU	I Class	
Post Graduate	M.Tech	Amrita Vishwa Vidyapetham, Coimbatore	I Class	

Work Experience :

Nature	No. of Years	Remarks if any
Teaching	03	-

Subjects Handling :

Sl. No	Name of the Subject Handling Currently
1	Discrete Mathematical Structures
2	Graph Theory
3	Database Management Systems

Signature of the Employee

Annexure-A: Details of Individual Faculty Members

Faculty Name : Mr. Ranganath G. Yadawad

Date of Birth : 07.12.1980



Education Qualification :

Degree	Degree Title	University/College Details	Grade Obtained	Remarks if any
Under Graduate	BE (CSE)	VTU	I Class with Distinction	
Post Graduate	M.Tech	VTU (PT-QIP)	-	Pursuing

Work Experience :

Nature	No. of Years	Remarks if any
Teaching	05	-

Subjects Handling :

Sl. No	Name of the Subject Handling Currently
1	Computer Concepts and C Programming
2	Software Engineering
3	Object Oriented Programming
4	Formal Languages and Automata Theory

Signature of the Employee

Annexure-A: Details of Individual Faculty Members

A.

Faculty Name : Ms. Pallavi M. Chavate

Date of Birth : 17.03.1984

Education Qualification :



Degree	Degree Title	University/College Details	Grade Obtained	Remarks if any
Under Graduate	BE (CSE)	VTU	FCD	-

Work Experience :

Nature	No. of Years	Remarks if any
Teaching	01	-

Area of Specialization :

Sl. No	Area of Specialization
1	Programming Language

Subjects Handling :

Sl. No	Name of the Subject Handling Currently
1	Java and CGI programming

Signature of the Employee

Annexure-A: Details of Individual Faculty Members

A.**Faculty Name** : Ms. Shwetha S. Kaddi**Date of Birth** : 19.11.1982**Education Qualification** :

Degree	Degree Title	University/College Details	Grade Obtained	Remarks if any
Under Graduate	BE (CSE)	VTU	FC	
Post Graduate	M.TECH	V T U	-	Pursuing

Work Experience :

Nature	No. of Years	Remarks if any
Teaching	01	-

Area of Specialization :

Sl. No	Area of Specialization
1	Computer Network
2	C language

Signature of the Employee

Annexure-A: Details of Individual Faculty Members

A.

Faculty Name : MR. S. G. Yadawad

Date of Birth : 18.01.1982

Education Qualification :



Degree	Degree Title	University/College Details	Grade Obtained	Remarks if any
Under Graduate	BE (ISE)	VTU	FC	
Post Graduate	M.TECH (CSE)	V T U	-	Pursuing

Work Experience :

Nature	No. of Years	Remarks if any
Teaching	3	-

Area of Specialization :

Sl. No	Area of Specialization
1	C and Unix

Subjects Handling :

Sl. No	Name of the Subject Handling Currently
1	Programming Fundamentals with C

Signature of the Employee

Annexure-A: Details of Individual Faculty Members

Annexure-A: Details of Individual Faculty Members

A.

Faculty Name : Ms. Spurthi S. Mulimani



Date of Birth : 15.05.1985

Education Qualification :

Degree	Degree Title	University/College Details	Grade Obtained	Remarks if any
Under Graduate	BE (CSE)	VTU	FC	-

Work Experience :

Nature	No. of Years	Remarks if any
Teaching	1 month	-

Area of Specialization :

Sl. No	Area of Specialization
1	DBMS
2	Operating System

Signature of the Employee

Annexure-A: Details of Individual Faculty Members

A.**Faculty Name** : Mr. Anand Vaidya**Date of Birth** : 22.06.1976**Education Qualification** :

Degree	Degree Title	University/College Details	Grade Obtained	Remarks if any
Under Graduate	BE (E & E)	Karnataka University, Dharwad	FCD	
Post Graduate	M.TECH (CSE)	V T U	-	Pursuing

Work Experience :

Nature	No. of Years	Remarks if any
Teaching	1 month	-

Area of Specialization :

Sl. No	Area of Specialization
1	Programming Language
2	Data Structures

Signature of the Employee

A.

Faculty Name : Vishal Kulkarni
 Date of Birth : 28.04.86
 Education Qualification : B.E.

Degree	Degree Title	University/College Details	Grade Obtained	Remarks if any
Under Graduate	BE (E & E)	VTU, Belgaum	62.97 %	

Work Experience :

Nature	No. of Years	Remarks if any
Teaching	-	-

Area of Specialization :

Sl. No	Area of Specialization
1	
2	

Signature of the Employee

A.

Faculty Name : Sushma B Nadgouder

Date of Birth :

Education Qualification :

Degree	Degree Title	University/College Details	Grade Obtained	Remarks if any
Under Graduate	BE (E & E)	SDMCET	69.4 %	FCD

Work Experience :

Nature	No. of Years	Remarks if any
Teaching	1	-

Area of Specialization :

Sl. No	Area of Specialization
1	
2	

Signature of the Employee

A.

Faculty Name : Mayur Patil
 Date of Birth : 19.08.85
 Education Qualification : B.E

Degree	Degree Title	University/College Details	Grade Obtained	Remarks if any
Under Graduate	BE (E & E)	SDMCET, Dharwad	66.73 %	
Post Graduate				

Work Experience :

Nature	No. of Years	Remarks if any
Teaching	-	-
Others	1.03	

Area of Specialization :

Sl. No	Area of Specialization
1	
2	

Signature of the Employee

A.

Faculty Name : Anand Pashupathimath
 Date of Birth : 17.02.83
 Education Qualification : B.E, M TECH

Degree	Degree Title	University/College Details	Grade Obtained	Remarks if any
Under Graduate	BE (E & E)	VTU, Belgaum	70 %	--
Post Graduate	M.TECH (CSE)	NIE	72 %	--

Work Experience :

Nature	No. of Years	Remarks if any
Teaching	2	--
Others	1	--

Area of Specialization :

Sl. No	Area of Specialization
1	
2	

Signature of the Employee

Annexure-B: Details of Companies visited last Year

SL. No.	Name & Details of the Company	No of Students Recruited	Salary Offered per Annum in Rs	
			Max	Min
1	Mindtree Consulting	10	352000.00	240000.00
2	Infosys	1		
3	Caritor	6		
4	TCS Business Solutions			
5	CTS	18		
6	iGATE			
7	PSPL	1		
8	Polaris			
9	Virtusa			
10	Wipro Technologies	12		
11	Huawei			
12	SLK Soft			
13	MBT			
14	Convergys			
15	Robosoft	2		
16	Synergy Infotech			
17	Mascon Global Technology			
18	L&T Infotech	1		
19	TCS			
20	Axes Tech			
21	Tata Elxsi			
22	eMUZED			
23	L&T ECC			
24	Satyam Nipuna			
25	Honeywell			
26	Nichi-in			
27	SUBEX Technologies Bangalore			
28	HCL			
29	Torry Harris			
30	AZTECSOFT			
31	GCI Solutions			
32	Mindtree Testing			
33	NOVELLUS Technologies			
34	LifeTree Convergence			
35	KPIT Cummins Infosystems Pune	8		
36	AGILE Software			
37	Sonata Software	1		
38	Acuvate	1		
39	Siemens Technologies	3		
40	IBM	4		
41	Sapient	1		
42	S7 Software	1		
43	Accenture	2		

44	Mphasis ITO	1		
Total		73		

Annexure-C: Details of Infrastructure

Sl. No	Infrastructure	Area in Sq. mts	Remarks / Usage
1	Class Rooms	1.	92.04
		2.	92.04
		3.	92.04
		4.	92.04
		5.	92.04
2	Laboratories	1.	57.47
		2.	52.25
		3.	92.04
		4.	92.04
		5.	32.76
		6.	88.45
3	Dept. Library	12.5	No. of Titles : 238
			No. of Volumes : 89
4	HOD Room.	22.72	
5	Dept. Office	10.2	
6	Faculty Room	198.69	
TOTAL		1119.32	

Annexure-D: List of Major Equipments/Computers / Software

Sl. No	Details of the Equipment / Computers / Software ****	Cost in Rs per Item	Qty	Total Cost in Rs.	Usage
1	RISC servers Sun Fire V 240 2x1.5 Ghz Ultra SPARC III i/ 4x10/100/1000 Gigabit Ethernet/ 2x73 GB drives / 4x512 MB DIMMS	400000.00	01	400000.00	Used for basic Programming Language like C & C ++
2	CISC servers a. IBM server - 01 Xeon,Xser225, 512 MB RAM,36.4GB 15K RPM SCSI HDD, Xser 2.4GH 512 Processor, E54 15" Colour Monitor, 1GB CL 2.5 HP DDR RAM b. Hp server tc2110 - 01 P-IV 1.7 GHZ/1 GB + 128 MB RAM/18.2 GB SCSI HDD/52X CDROM/ 17" SAMSUNG COLOR MONITOR c. HP Net server E800 - 02 P-III 1 GHZ/1 GB + 128 MB RAM/18 GB SCSI HDD/15" SAMTRON COLOR MONITOR	VTU IBM MOU 121000.00 130000.00	01 01 02	- 121000.00 260000.00	Used for CG Lab for Linux Application Windows 2000 application & DB Server 1. Used currently by 1 st year students for C Programming Lab 2. Used by staff for R & D
3	Workstations a. Sun Blade 1500 - 04 Ultra SPARC III i Sun 4u/l GB RAM/120 GB HDD/ DVD ROM/ 17" FLAT COLOR MONITOR b. Sun Java W1100Z - 06 AMD OPTERON PROCESSOR 150/1GB RAM/80 GB HDD/DVD ROM/17" FLAT COLOR MONITOR	70000.00 70000.00	04 06	280000.00 420000.00	Used for Specific C, C+ + & Java application Development
4	Fat clients a. HP Brio Bax – 20 P-III 450 MHZ/320 MB RAM/8 GB HDD/15"	51400.00	20	1028000.00	Used for Data base & Visual Programming

	SAMTRON COLOR MONITOR/32X CDROM DRIVE b. HP Vectra – 14 P-IV 1.7 GHZ/256 MB RAM/20 GB HDD/17” SAMSUNG COLOR MONITOR/48X CDROM DRIVE c. Compaq Evo D320 – 07 P-IV 1.8 GHZ/384 MB RAM/40 GB HDD/17” SAMSUNG COLOR MONITOR/48X CDROM DRIVE d. IBM Thinkcentre – 04 P-IV 2.66 GHZ/256 MB RAM/40 GB HDD/17” SAMSUNG COLOR MONITOR/48X CDROM DRIVE e. HP Compaq dx6120 – 40 P-IV 3.2 GHZ/1 GB RAM/80 GB SATA HDD/17” SAMSUNG COLOR MONITOR/48X/32X COMBO DRIVE f. HP Compaq dx2280 - 17 P-IV 3.4 GHZ/ 2 GB RAM / 80 GB SATA HDD/ 16X DVD RW / WIRELESS NIC/ 17” TFT DISPLAY g. DELL GX 620SF - 04 INTEL CORE 2 CPU 6400 @ 2.13GHZ/ 2 GB DDR2 SDRAM / 80 GB SATA HDD/ DVD-R/CD-RW DRIVE/ GIGABIT ETHERNET/ 17” TFT DISPLAY/ 1.44 MB FDD	37570.00 49285.00 48250.00 36000.00 50000.00 VTU Intel MOU	14 07 04 40 17 04	526000.00 345000.00 193000.00 1440000.00 850000.00	applications
5	Thin clients VXL Itona ITONA – 64 MB FLASH/128 MB RAM/15” TFT DISPLAY	23000.00	25	575000.00	Used for Basic Computer Graphics Lab & Algorithms Lab
6	Notebook computers 1. Compaq N800V -01 P-IV 1.6 GHZ/256 MB RAM/20 GB HDD/ 8X DVD	129000.00	01	129000.00	Used by Staff & Students for research & Seminar

	ROM/ 32 MB DDR VRAM 2. HP 500 -01 P-IV 1.73 GHZ/512 MB RAM/60 GB HDD/ DVD RW/ GIGABIT ETHERNET INTEGRATED WIRELESS LAN	Gift given by vendors			respectively
7	Tablet pc HP Compaq TC 4200 P-IV 1.73 GHZ/512 MB RAM/40 GB HDD/ CD/DVD COMBO DRIVE/ GIGABIT ETHERNET INTEGRATED WIRELESS LAN/56 KBPS FAX/DATA MODEM/ TFT DISPLAY	91500.00	02	183000.00	Used by Staff & Students for research & Seminar respectively
8	Multimedia projectors a. Kyan - 01 P-IV 2.2 GHZ/512 MB RAM/120 GB HDD/ 52X CD RW + 16X DVD COMBO DRIVE/ 1800 LUMENS SVGA/ TV TUNER / LAN + MODEM CARD b. Toshiba TDP S25 – 02 c. 1500 NEC VT 37 - 02	140000.00 53500.00 57000.00	01 02 02	140000.00 107000.00 114000.00	Used by students & Staff for Visual Presentation
9	Digital Visual Presenter Sun Star-17	105000.00	01	105000.00	Used by students & Staff for Visual Presentation
10	Sun Cobalt Cube 3 Sun PENTIUM 300 MHZ/ 20 GB HDD/ 64 MB RAM	85000.00	01	85000.00	Used for internet applications
11	Printers DMP a. TVSE HD 755 – 02 b. Epson LX 1170 – 01 Inkjet Printer HP Officejet V40- 01 Laser Printer HP LaserJet 2420d - 01 Multifunction Device (Print/Copy/Scan) HP Officejet Pro 1170 c - 01	11000.00 12000.00 17000.00 40000.00 57000.00	02 01 01 01 01	22000.00 12000.00 17000.00 40000.00 57000.00	Printing for Staff & Students
11	SMART BOARD	99000.00	01	99000.00	

	Softwares				
12	Microsoft Academic Alliance S/W (includes all windows-OS, Visual Studio, Visual Studio .NET & SQL SERVER 2000)	40000.00		40000.00	Students are authorized to use any Microsoft Software
13	Oracle 9i	150000.00		150000.00	Database Applications
14	RedHat Linux 7.2	6000.00		6000.00	Operating System Pack
15	Novell Netware 4.11 V	106000.00		106000.00	Network Software
16	MS Office 2000	11100.00		11100.00	Office/Clerical Applications
17	MS MASM	2200.00		2200.00	Used in Microprocessor Lab
18	Rational Rose	300000.00		300000.00	Used for building Projects
19	IBM Software (DB2, WebSphere, VAJ)	VTU IBM MOU			Web Database Applications
20	SCO-Unix	121000.00		121000.00	Operating System Pack
21	Visual Studio 6.0	10500.00		10500.00	Application development tool
22	Oracle 10 g	Bites Oracle MOU			Database Application

**** Complete Specification of the equipment to be included.