

Mandatory Disclosure

I NAME OF THE INSTITUTION:

Name	JYOTI NIVAS COLLEGE AUTONOMOUS
Address	Hosur Road, Bangalore - 560095
Phone No:	080 25502143
Fax No.	25533886
E-Mail:	info@jyotinivas.org
Web site	www.jyotinivas.org

II NAME & ADDRESS OF THE PRINCIPAL/ HEAD OF THE INSTITUTE:

Address including telephone, Fax, e-mail.

Name	SR. PHILOMENA CARDOZA
Address	Hosur Road, Bangalore - 560095
Phone No:	080 25563170
Fax No.	080 25533886
E-Mail:	princijnc@yahoo.co.in
Web site	www.jyotinivas.org

III NAME OF THE AFFILIATING UNIVERSITY

BANGALORE UNIVERSITY

IV GOVERNANCE

❖ Member of the Governing Council and their brief background

CHAIRMAN	Sr. Euphrasia
ACADEMICIAN	Dr. Sr. Lalitha
PRINCIPAL - Management Member Secretary	Sr. Philomena
Two senior most teachers of the college	Prof. Govinda Raju Prof. Vasanthi Moses Mrs . Sathya R
University Nominee	Dr. Chethana Syndicate Member No. 380, 42 nd Cross, 5 th Block Jayanagar Bangalore – 11
State Government Nominee	Prof.Kodandaramaiah K V Director of Collegiate Education
U G C Nominee	Prof. R.C.Thakran Department of History University of Delhi Delhi-110 007
SC / ST Member Socio, Economic Backward Class Member: APPOINTED BY THE STATE GOVT TIME TO TIME The state Govt:Appointed person (Lady) from time to time	1)Mrs. Dhanalakshmi 2) Dr. Ravi Chandra Reddy (Former Registrar Evaluation Bangalore University & Former Director In Charge NAAC) —
Educationist Member	Prof. Joe Philip (President & Director Emeritus XIME)

❖ Members of Academic Advisory Body

Chairman	Principal
Two senior most teachers of the college	1) Prof. Nagabhushan, Dean Dept.of Commerce & Mgt, Jyoti Nivas College 2) Prof. Vijayalakshmi, Dean Dept.of Sociology Jyoti Nivas College 3) Mrs.Sathya R, Associate Prof Dept.of MCA Jyoti Nivas College

Three Professors of the University	Dr. M.G. Krishanan Professor, Dept. of Political Science Bangalore University Jnana Bharathi Bangalore – 56 Ph.No. 22961011
	Dr. M.C. Radhakrishna Professor , Dept. of Physics Bangalore University Jnana Bharathi Bangalore – 56 Ph.No. 22961011
	Dr. M Jamuna Professor , Dept of History Bangalore UniversityJnana Bharathi Bangalore – 56 Ph.No. 22961011
Administrative Officer of the College / Secretary	Sr. Rosily K J
A Nominee of the State Government	Prof.Kodandaramaiah K V Director, Collegiate Education
One Post Graduate Student of the College	Ms. Elcy III MCA

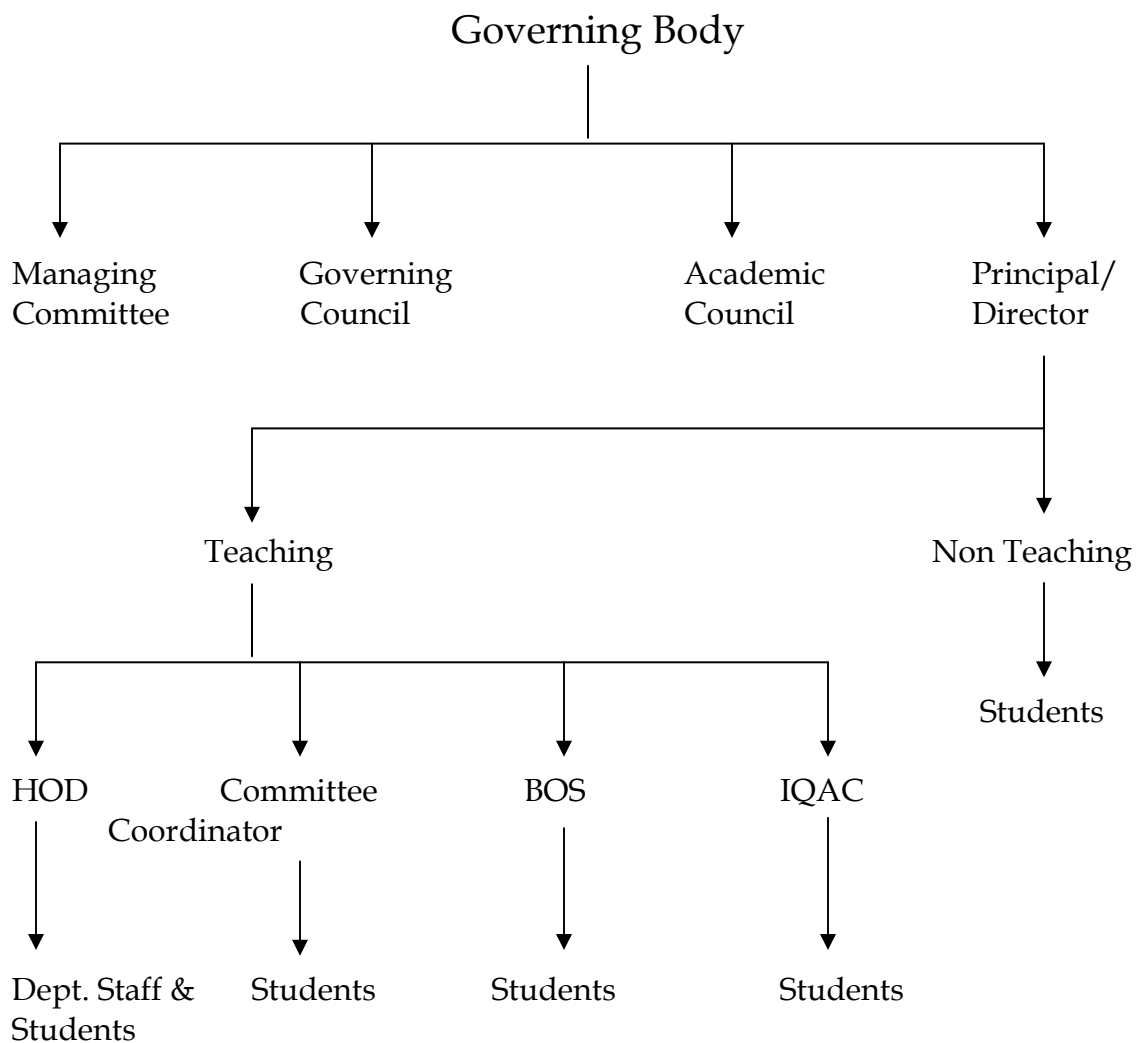
BOARD OF STUDIES

Name of the Department	M.C.A
Head of the Department	Mr. Senthil Rajan
Teachers in the Department with five years of experience	1. Mr. Senthil Rajan 2. Mrs. Sathya R 3. Mr. Ashok M V 4. Mrs. Lincy Grace Kanagaselvi 5. Mrs. Irene Getzi
Principal of the College	Sr. Philomena Cardoza
Director – P.G.Courses	Dr. Sr. Lalitha Thomas
Two Experts in the subjects from outside the college.	1. Mr. Joy Poullose (Christ College) 2. Ms. Renukadevi (SOBIS INDIA)
One Expert nominated by the University	Mr. Muralidhara Dept.of Computer Science Bangalore University.
Co-opt Experts from Outside the College for special courses	1.Mr.Alex (Seethalakshmi Ramaswamy College -Trichy) 2. Ms. Grace Nancy (Karunya Institute of Tech - Covai)

❖ **Frequency of the Board Meetings and Academic Advisory Body**

Twice a year

❖ **Organizational chart and processes**



❖ **Nature and Extent of involvement of faculty and students in academic affairs/improvements.**

The department has the following Committees

- 1) Seminar/Guest Lecture : To guide the students in their endeavor to succeed, experts of the industry are invited to address them and visits are made to companies like Infosys, Wipro.
- 2) Training beyond curriculum : Formal Classroom sessions are supplemented with frequent guest lectures by experts from industrial and academic fields.

Apart from the above, workshops, group discussions and personality development programs are frequently arranged to place students in top companies.

- 3) Lecture presentation by the students to their class . The objective is knowledge exploration and sharing from various sources.
- 4) Semester wise projects undertaken on the software packages studied by the students ex. Visual Basic, .Net.
- 5) Value Added Courses : To meet the demands of the IT sector short-term/certificate courses are conducted to upgrade the knowledge of the students . Net, ASP, J2EE, VB, Oracle, Web Designing, Testing Tools, Embedded systems.
- 6) Placement Cell: There is a separate wing effectively functioning for the cause of placement of students in IT industries. Various reputed IT industries frequently visit our institution for the placement of our students. The companies that visit our institution among other reputed companies are hp, Dell, Accenture, Cordian, Mphasis, etc.,

❖ **Mechanism /Norms & Procedure for democratic/ good Governance**

- One of the students is nominated for Academic Council good interaction between the students, Management, faculty and industry experts.
- Suggestion box is placed for students feed back.

❖ **Student Feedback on Institutional Governance/ faculty performance**

Student feed back format enclosed.

❖ **Grievance redressal mechanism for faculty, staff and students**

Students /Staff are free to discuss their problems and grievance with the Director personally, each batch has their class representative who can also represent the class. The Director meets the student once a month to find out their needs.

V PROGRAMMES

❖ **Name of the Programmes approved by the AICTE**

JYOTI NIVAS COLLEGE MCA Course

❖ **Name of the Programmes accredited by the AICTE**

❖ **For each programme the following details are to be given**

• Name	MCA
• Number of seats	45
• Duration	3 Years
• Cut off mark/rank for admission during the last three years	50%
• Fee	Rs.70,000 including university fee
• Placement Facilities	Available
• Campus placement in last three years with minimum salary, maximum salary and average salary	90%
• Ranking of the Institution/University in the Home Country	19 th rank at all India level And 4 th rank among Bangalore Colleges.

❖ **Name and duration of programme(s) having affiliation / collaboration with Foreign University(s) /Institution(s) and being run in the same Campus along with status of their AICTE approval. If there is foreign collaboration, give the following details:**

• Name of the University/ Institution	N.A
• Address	N.A
• Website	N.A
• Is the Institution Accredited in its Home Country	N.A
• Ranking of the Institution/ University in the Home Country	N.A
• Whether the degree offered is equivalent to an Indian Degree? If Yes the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both within and outside the country.	N.A
• Nature of Collaboration	N.A
• Conditions of Collaboration	N.A
• Complete details of payment a	N.A

student has to make to get the full benefit of collaboration.	
❖ For each collaborative/affiliated Programme give the following:	N.A
• Programme Focus	N.A
• Number of seats	N.A
• Admission Procedure	N.A
• Fee	N.A
• Placement Facility	N.A
• Placement Records for last three years with minimum salary maximum salary and average salary	N.A
❖ Whether the Collaborative Programme is approved by AICTE? If not whether the Domestic/Foreign Institution has applied to AICTE for approval as required under notification no. 37-3/Legal /2005 dated 16 th May,2005	N.A

VI FACULTY

❖ Branch wise list faculty members :	
• Permanent faculty	09
• Visiting Faculty	-
• Adjunct Faculty	4 (Maths, Statistics HRM)
• Guest Faculty	5
• Permanent Faculty : Student Ratio	1:15
❖ Number of Faculty employed and left during the last three years	06

FACULTY PORFILE

Faculty Profile : 1

1. Name : Mr. Senthil Rajan
2. Date of Birth : 29.07.1969
3. Educational Qualification : B.E, MBA, M. Phil
(Ph. D on Progress)
4. Work Experience :
 - Teaching : 14 Years
 - Research : 1 Year
 - Industry : -
 - Others : -
5. Area of Specializations : Image Processing
6. Subjects teaching at
 - Under Graduate Level :
 - Post Graduate Level : Microprocessor, COBOL, Computer Architecture, Software Engineering, Digital Image Processing
7. Research Guidance
 - No. of papers published in : 2
 - Master's – National Journals : 1
 - Ph.D - International Journals : -
 - Conferences : Organized National Level Conference at Jyoti Nivas College
8. Projects carried out : -
9. Patents : -
10. Technology Transfer : -
11. Research Publications : -
12. No. of Books published With Details : 6 books published, C++, Web Designing, Image Processing, Parallel Algorithm, System Software, Principles of IT, C language



Faculty Profile : 2

1. Name : Mrs. Sathya R
2. Date of Birth : 26.05.1970
3. Educational Qualification : M. Sc, M.Phil,
(Ph. D on progress)
4. Work Experience :
 - Teaching : 12 Years
 - Research : 1 Year
 - Industry : -
 - Others : -
5. Area of Specializations : Artificial Intelligence, Data Analysis,
Neural Networks.
6. Subjects teaching at : -
Under Graduate Level

Post Graduate Level : Data Structures, Analysis & Design of Algorithm,
MIS, A&I Neural Networks, LINUX
7. Research Guidance : -
No. of papers published in : -

Master's – National Journals : 1
Ph.D - International Journals : -
- Conferences : Participated in 2 NLC
8. Projects carried out : Payroll Processing (1989) to TDC Ltd, Trichy
9. Patents : -
10. Technology Transfer : -
11. Research Publications : -
12. No. of Books published : Study Materials for Alagappa University
With Details : Subject: Parallel Algorithms



Faculty Profile : 3

1. Name : Mrs. Lincy Grace
2. Date of Birth : 03.06.1971
3. Educational Qualification : MCA, M.Phil,
(Ph.D on Progress)
4. Work Experience :
 - Teaching : 12 Years
 - Research : 1 Year
 - Industry : 2 Years
 - Others : -
5. Area of Specializations : Data Compression, Cryptography,
Data Communication, Data Mining
and Data Warehousing.
6. Subjects teaching at
Under Graduate Level :

Post Graduate Level : Digital Logic, Java, Data Mining
and Data Warehousing, OS.
7. Research Guidance
No. of papers published in : -

Master's – National Journals : Attended 1 National Level
Ph.D - International Journals : -
- Conferences : Organized 1 National Level
Conference / Seminar
8. Projects carried out : Sale Management System,
Financial Accounting System.
9. Patents : -
10. Technology Transfer : -
11. Research Publications : -
12. No. of Books published :
With Details



Faculty Profile : 4

1. Name : Mr. Ashok M.V
2. Date of Birth : 29.01.1977
3. Educational Qualification : MCA, M.Tech,
MBA (M. Phil)
4. Work Experience :
 - Teaching : 8 Years
 - Research : -
 - Industry : -
 - Others : -
5. Area of Specializations : System Programming, Data Mining,
Artificial Intelligence.
6. Subjects teaching at Under Graduate Level :
Post Graduate Level : Compiler Design, Computer Graphics
System Programming,
Automata Theory, C, C++.
Research Guidance
No. of papers published in : -
Master's – National Journals : -
Ph.D - International Journals : -
- Conferences :
8. Projects carried out : Developed Software for Supermarket, Food World, and
Designing Graphics Editor
9. Patents : -
10. Technology Transfer : -
11. Research Publications : -
12. No. of Books published :
With Details :



Faculty Profile : 5

1. Name : S. Irene Getzi
2. Date of Birth : 01.01.1974
3. Educational Qualification : MCA, (M.Phil)
4. Work Experience : 9 Years
 - Teaching : -
 - Research : -
 - Industry : -
 - Others : -
5. Area of Specializations : Computer Networks, Security & Cryptography
6. Subjects teaching at
 - Under Graduate Level :
 - Post Graduate Level : Computer Networks, TCP / IP, DBMS, Computer Graphics, Distributed System
7. Research Guidance
 - No. of papers published in : -
 - Master's – National Journals : -
 - Ph.D - International Journals : -
 - Conferences :
8. Projects carried out : Supplier Database Management System
9. Patents : -
10. Technology Transfer : -
11. Research Publications : -
12. No. of Books published : -
With Details



Faculty Profile : 6

1. Name : Mrs. Margaret Savitha
2. Date of Birth : 12.11.1982
3. Educational Qualification : M.Sc, M.Phil
(Results Awaited)
4. Work Experience :
 - Teaching : 3 Years
 - Research : -
 - Industry : -
 - Others : -
5. Area of Specializations : System Software
6. Subjects teaching at Under Graduate Level : Analysis & Design of Algorithm
Post Graduate Level : Networks, Operating System
Computer Architecture
7. Research Guidance :
 - No. of papers published in : -
 - Master's – National Journals : -
 - Ph.D - International Journals : -
 - Conferences : -
8. Projects carried out : Income Tax Calculation in VB & Sql Server
'WEBER' – (.Net, C#, ASP)
9. Patents : -
10. Technology Transfer : -
11. Research Publications : Research under Data mining for Association rule Concepts
12. No. of Books published With Details : -



Faculty Profile : 7

1. Name : Mrs. Neeta T.R
2. Date of Birth : 01.10.1979
3. Educational Qualification : MCA
4. Work Experience
 - Teaching : 4 Years
 - Research : -
 - Industry : 6 Months (National Aerospace Laboratories)
 - Others : -
5. Area of Specializations : C++
6. Subjects teaching at
 - Under Graduate Level : Operating System, Software Engineering, C++, Computer Networks, System Software, VB.
 - Post Graduate Level : Discrete Mathematics, Probability & Statistics
7. Research Guidance
 - No. of papers published in : -
 - Master's – National Journals : -
 - Ph.D - International Journals : -
 - Conferences : -
8. Projects carried out : Raw Flight Data Analysis utility Software
9. Patents : -
10. Technology Transfer : -
11. Research Publications : -
12. No. of Books published : -
With Details



Faculty Profile : 8

1. Name : Mrs. R. lakshmi Priya
2. Date of Birth : 27.04.1981
3. Educational Qualification : MCA
4. Work Experience
 - Teaching : 2 Years
 - Research : -
 - Industry : 2 Years
 - Others : -
5. Area of Specializations : .Computer Science
6. Subjects teaching at
 - Under Graduate Level : Java, Internet Technology and Computer Fundamentals
 - Post Graduate Level : E-Commerce
.Net Lab, TCP / IP Lab
7. Research Guidance
 - No. of papers published in : -
 - Master's – National Journals : -
 - Ph.D - International Journals : -
 - Conferences : -
8. Projects carried out : -
9. Patents : -
10. Technology Transfer : -
11. Research Publications : -
12. No. of Books published : -
With Details



VII PROFILE OF DIRECTOR/ PRINCIPAL WITH QUALIFICATIONS, TOTAL EXPERIENCE, AGE AND DURATION OF EMPLOYMENT AT THE INSTITUTE CONCERNED

A. Profile of the Principal:

Name	:	Sr.Philomena Cardoza
Date of Birth	:	09.01.1952
Academic qualifications (with field of specialization)	:	M.A, M.Phil
Details of Experience (Academic / Industrial)	:	Teaching Experience - 28 yrs. (As Principal - 10 yrs)
Date of the appointment in the present institution	:	18.08.1981

B. Profile of the Director:-

Name	:	Dr. M.Mary John
Date of Birth	:	12.06.1947
Academic qualifications (with field of specialization)	:	M.Sc, M.Phil ,Ph.D
Details of Experience (Academic / Industrial)	:	Teaching Experience - 39 Years
Date of the appointment in the present institution	:	28.06.2007

C. Profile of the Director - Incharge

Name	:	Dr. Sr. Lalitha Thomas
Date of Birth	:	06.06.1963
Academic qualifications (with field of specialization)	:	M.A, Ph.D
Details of Experience (Academic / Industrial)	:	Teaching Experience - 17 yrs.
Date of the appointment in the present institution	:	12.08.1993

VIII FEE

- ❖ Details of fee, as approved by State fee Committee, for the Institution

The College follows CET fees Rs.70,000 including university fees

- ❖ Time schedule for payment of fee for the entire programme

Semester wise

- ❖ No. of Fee waivers granted with amount and name of students

III MCA	Ms. Priya P N	25,000.00
	Ms. Ranganayaki	10,000.00
II MCA	Ms. Auxilia	20,000.00
	Ms. Elcy	5,000.00
	Ms. Lourdu Kala	20,000.00
	Ms. Nurunissa	10,000.00
	Ms. Shaik Shabina Begum	5,000.00
I MCA	Ms. Greeshma C K	5,000.00
	Ms. Helaria Mariya Batista	5,000.00
	Ms. Preethy H N	5,000.00
	Ms. Samanthamani	5,000.00

- ❖ Number of scholarship offered by the institute, duration and amount

- ❖ Criteria for fee waivers/ scholarship

Meritorious students who are economically backward.

- ❖ Estimated cost of Boarding and Lodging in Hostels

Hostel fees Rs. 3,500 per month.

IX ADMISSION

- ❖ Number of seats sanctioned with the year of approval

Year of Approval	Sanctioned Intake
2002-03	60 (Not Started)
2003-04	60
2004-05	45
2005-06	45
2006-07	45
2007-08	45
2008-09	45
2009-10	45

- ❖ Number of students admitted under various categories each year in the last three years

Year	SC/ST	CAT I	CAT IIA	CAT IIB	Cat III A	CAT III B	General Merit	Total
2006-07	03	-	-	-	-	-	38	41
2007-08	-	-	1	-	4	2	38	45
2008-09	03	-	1	1	1	3	32	41

- ❖ Number of applications received during last two years for admission under Management Quota and number admitted

Year	Appl. Issued	Appl. Received	No. of Admitted
2007-08	69	48	45
2008-09	79	56	41

X ADMISSION PROCEDURE

Mention the admission test being followed, name and address of the Test Agency and its URL (website)

KMAT Website - www.kmat-2007.com / PG CET - www.pg cet.vtu.ac.in

- ❖ Number of seats allotted to different Test Qualified candidates separately [All India Test/ CET (State conducted test/ University tests)/ Association conducted test]

Sl. No.	Year	Name of the University	Students Admitted
1.	2003-04	VTU	NIL
2.	2004-05	VTU	03
3.	2005-06	VTU	01
		KMAT	07
4	2006-07	KMAT	31
		VTU	01
		ICET	01
5.	2007-08	KMAT	31
		VTU	12
		ICET	02
6.	2008-09	KMAT	25
		VTU	16
		ICET	-
7	2009-10		Admission is going on

- ❖ Calendar for admission against management/ vacant seats:

- Last date for request for applications	KMAT / PG CET Results & Counseling
- Last date for submission of application	
- Dates for announcing final results	
- Release of admission list (main list and waiting list should be announced on the same day)	KMAT - 19 th July - 09 PG CET - 12 July - 09
- Date for acceptance by the candidate (time given)	KMAT - 22 nd Augt - 09

should in no case be less than 15 days)	PGCET - 18 th Sept -09
- Last date for closing of admission	22/08/2009 to 18/09/2009
- Starting of the Academic session	1/09/2009
- The waiting list should be activated only on the expiry of main list.	----
- The policy of refund of the fee, in case of withdrawal, should be clearly notified	As per UGC notification

XI CRITERIA AND WEIGHTAGES FOR ADMISSION

- ❖ Describe each criteria with its respective weightages i.e. Admission Test, marks in qualifying examination etc

As per the Bangalore University Rules

- ❖ Mention the minimum level of acceptance, if any.

As per the Bangalore University rules 5% relaxation for SC/ST students.

- ❖ Mention the cut off levels of percentage & percentile scores of the candidates in the admission test for the last three years

50% in qualifying examination

- ❖ Display marks scored in Test etc. and in aggregate for all candidates who were admitted.

KMAT/PGCET

XII APPLICATION FORM

- ❖ Downloadable application form, with online submission possibilities.

Downloadable Application Form is available.

XIII LIST OF APPLICANTS

- ❖ List of candidates whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats. List of candidates who have applied along with percentage and percentile score for Management quota seats.

Approved admission statement enclosed.

XIV RESULTS OF ADMISSION UNDER MANAGEMENT SEATS/ VACANT SEATS

Composition of selection team for admission under Management Quota with the brief profiles of members (This information be made available in the public domain after the admission process is over)

Director - In Charge	Dr. Sr.Lalitha Thomas
Head of the Department	Mr. Senthil Rajan
Subject Expert	Mrs. Sathya R
System Administrator	Mr. Praveen M Mascarenhas
Lab Technician	Mr. Michale Pinto
Receptionist	Mrs. Vijaya Jons

- ❖ **Score of the individual candidates admitted arranged in order of merit.**

- ❖ **List of candidate who have been offered admission
STUDENTS THROUGH VTU -2008 – 09**

SL. NO	NAME
1	SANYA KAUSAR
2	ARCHANA U
3	SMITA PRAKASH ALAGANNAVAR
4	UMA M
5	ASHWINI Y M

6	SHAMANTHAMANI H J
7	GANAVI M S
8	MAYURI MOHANRAO DESAI
9	SWETA S HIPPARAGI
10	SUDHARANI
11	PAVANA B G
12	VANI V B
13	PRATHIBHA K
14	SHWETHA R M
15	SPOORTHY H S
16	RAKHEE H RAJPUTH

STUDENTS THROUGH K-MAT – 2008-09

SL. NO	NAME
1	SAMANTHA NITTU HAWKES
2	ASHWATHA SHILPA
3	DEEPTI ANGELA AJITH
4	CELINE GEROGE
5	SHALINI KUMARI
6	RINI RAJAN
7	KAVITHA T P
8	NITHIYA E
9	SONIA MARTIN
10	RINKU VASANTHAKUMAR
11	VIJETHA KARABASAPPA KAPPALI
12	SWATHI K
13	ANITHA N
14	HELARIA MARIA BAPTISTA X
15	KRUTHIKA DAMODAR
16	SHALINI V
17	GREESHMA C K
18	THADIGOTLA ANUSHA
19	SRAVANI M G
20	GAYATRI NAIK
21	SANTOSHI KUMARI L
22	SWATI SINGHVI
23	PREETHI H N
24	DHANYA VENUGOPAL
25	POOJA SOMASUNDAR

- ❖ **Waiting list of the candidates in order of merit to be operative from the last date of joining of the first list candidates.**

- ❖ **List of the candidates who joined within the date, vacancy position in each category before operation of waiting list**

Admission is going on

XV INFORMATION ON INFRASTRUCTURE AND OTHER RESORUCES AVAILABEL

- ❖ **LIBRARY:**

- **Number of Library books/ Titles/ Journals available (programme-wise)**

Sl. No	Course(s)	Number of titles of the books	Number of volumes	Journals	
				National	International
1	MCA	962	1787	11	13
2	Computer Science	1379	2734	9	-
3	Management	820	1450	5	-
4	Mathematics	164	281	-	1
5	Commerce	621	1710	4	-
6	Electronics	386	873	3	-
7	Statistics	200	365	-	1
	TOTAL	4532	9200	32	15

- **List of online National/International Journals subscribed**
- **E- Library facilities**

- ❖ **LABORATORY:**

For each Laboratory

Lab	Particulars	Total No.s
Microprocessor Lab	30 - 8085 kits	33
	3 - 8085 kits with interfacing facility	

➤ List of Major Equipment/ Facilities

Lab No	Name of the Equipment	Total No.
1	Server	4
2	IBM Server	2
3	Server	2

➤ List of Experimental Setup

Computers

❖ **COMPUTER FACILITIES**

➤ Number and Configuration of System

Sl. No	Particulars	Configuration	Total Availability
1.	Server	Intel Xeon CPU 3.00 GHz(4 CPUs) Server Mother Board,4 GB ECC RAM, 230 GB SCSI HDD,FDD,Combo Drive, Wireless LAN, 15" color monitor, Multimedia Key Boards, Optical Mouse & Server Cabinet Power Supply	1
2.	Server	Intel Pentium IV Processor @3.06GHz, IMB L2 Cache, Intel E 871 Xpress Chipset Motherboard with integrated 3 D Audio & AGP with 4MB Cache 512 MB Single DIMM @ 400MHz, 36.4 GB Hot swap HDD, FDD, Gigabit Ethernet Integrated, 15" SVGA Color Monitor	2
3.	P-IV	Intel Dual Core 2.6 GHz, 512 MB DDR RAM, Intel 895 Chip Mother Board, Wireless Network Card, 15" Color Monitor , Key Board, Optical Mouse, ATX Cabinet & Power Supply	104
4.	P-III (Server)	Intel Dual Processor Server Motherboard(SA12), Intel Pentium III 2GB ECC Ram, 18 GB SCSI HDD, 40 GB IDE HDD, FDD, CD Rom Drive10/100 NIC, with onboard SCSI Controller and VGA 15", color Monitor Key Board Mouse, AT Cabinet & Power Supply	2
5.	P-III	Intel Celeron 600 MHz, 256 MB SD	36

		Ram, 810 chip mother board set" 10/100 NIC, Enjay Thin Clients Network Card, 15" Color Monitor, Key board, Mouse AT Cabinet & Power Supply.	
--	--	---	--

- Total number of systems connected by LAN

140

- Total number of systems connected to WAN

107

- Internet bandwidth

8 mbps

- Major System Software packages available

<ul style="list-style-type: none"> - Microsoft Windows 2003 Server (Microsoft Licensed) - Microsoft Windows XP Professional (Microsoft Licensed)
--

- Major software packages available

<ul style="list-style-type: none"> - Application Software Visual Studio, NET Professional – Media Kit, Office XP – Professional – Media Kit, Office XP – Professional OLP NL AE, Norton Antivirus (5 users, Oracle 10G, Office 2003 Professional
--

- Special purpose facilities available

- Games and Sports Facilities

<p>Yes, both indoor and out door sport facilities are available. Athletic Ground, Hockey, Cricket, Throw ball, Basket ball, Carom, Table Tennis.</p>
--

- Extra Curricular Activities

<p>Trips to Pondichery, Goa etc were arranged. Students participated in inter-collegiate computer fest 'Enthios' – its an Annual Inter Collegiate fest which creates platform for interaction between students. Various events that are conducted in this meet are – debugging, slide show, Programming , Webpage designing, IT talk, Quiz IT, Mad Ads, Dumb Charades, Collage, Crosswords/puzzles.</p>

- Soft Skill Development Facilities

<p>Apart from the regular academic they are also trained on the following –</p>

Communication Skill, Personality Development, Interview Skill, Preparing Resume, Public Speaking , Letter Writing, Group Discussions And Personal Skills, Success Strategies, Self Empowerment, Motivation, Positive Attitude, Team Building, Problem Solving, Decision Making Skills, Assertiveness etc.

- Number of Classrooms and size of each

Sl. No	Particulars	Area in Sq. Mts
1.	Room 1	65.74
2.	Room 2	65.74
3.	Room 3	67.81

- Number of Tutorial rooms and size of each

1	65.74 Sq.M
---	------------

- Number of laboratories and size of each

Sl. No	Particulars	Area in Sq. Mts
1.	Micro Processor Laboratory	83.83
2.	Lab - 1	109.73
3.	Lab - 2	109.73
4.	Lab - 3/ Lecture Hall	144.54

- Number of drawing halls and size of each

- Number of Computer Centers with capacity of each

Sl.No.	Computer Centre	Capacity
1.	Lab-1	60
2.	Lab-2	60

- Central Examination Facility, Number of rooms and capacity of each

Sl. No	Particulars	Capacity
1.	Room 1	50
2	Room 2	50

3	Room 3	50
---	--------	----

- Teaching learning process

- Curricula and syllabi for each of the programmes as approved by the University

Copy Enclosed

- Academic Calendar of the University

Copy Enclosed

- Academic Time Table

MCA TIME TABLE

		8.30 - 9.25	9.25 - 10.20	10.20 - 11.15	11.15 - 11.45 LUNCH BREAK			11.45 -12.40	12.40 – 1.35	1.35 - 2.30	Extra Classes and Lab
Monday	I MCA	Digital Logic	Programming in C- Lab		11.15 - 11.45 LUNCH BREAK	Human Resource Mgt.	Value Added Course	Probability & Statistics			
	II MCA	Analysis & Design of Alg.		Java Programming		Java Programming	OS Lab				
	III MCA	TCP / IP		.Net Lab		.Net Lab	Compiler Design				
Tuesday	I MCA	Digital Logic	Human Resource Mgt	COBOL Lab	COBOL Lab	Probability & Statistics	Programming in C				
	II MCA	Computer Networks		Value Added Course	Java Programming	Java Lab					
	III MCA	Compiler Design		Data Mining & Warehousing	Distributed Systems	TCP / IP Lab					
Wednesday	I MCA	COBOL		C Lab	Human Resource Mgt.	C Lab	Probability & Statistics				
	II MCA	Analysis & Design of Alg.		Computer Networks	Java Programming	MDBMS Lab					
	III MCA	Data Mining & Warehousing		Digital Image Processing Lab	Digital Image Processing	Digital Image Processing					
Thursday	I MCA	Programming in C	Human Resource Mgt	COBOL	COBOL	Discrete Mathematics					
	II MCA	Software Engineering	System Programming		Java Lab		Software Engineering				
	III MCA	Distributed Systems		Data Mining & Warehousing	Value Added Course	TCP / IP Lab					
Friday	I MCA	Digital Logic	Discrete Mathematics		COBOL Lab		Probability & Statistics				
	II MCA	System Programming	MDBMS Lab		System Programming	Software Engineering					
	III MCA	Digital Image Processing		Digital Image Processing Lab	Digital Image Processing Lab	TCP/IP					
Saturday	I MCA	Digital Logic	Programming in C								
	II MCA	Operating Systems Lab		Computer Networks							

	III MCA	Distributed System	.Net Lab		
--	---------	--------------------	----------	--	--

➤ Teaching Load of each Faculty

Sl. No.	Name	Work-Load/Week	
		Th.(Hrs)	Practical(Hrs)
1.	Mr. Senthil Rajan	8	4
2.	Mrs. Sathya R	8	4
3.	Mrs. Lincy Grace	8	4
4.	Mr. Ashok M.V	8	4
5.	Ms. S. Irene Getzi	8	4
6.	Mrs. Margret Savitha	4	Project
7.	Mrs. Lakshmi Priya R	4 / Project	4
8.	Mrs. Neeta T.R	Project	8

➤ Internal Continuous Evaluation System and place

3 Tests and Seminar/ Assignments / Projects in a semester

➤ Students' assessment of Faculty, System in place

Copy of the Assessment sheet enclosed

For each Post Graduate programme give the following:

i. Title of the programme

MCA

ii. Faculty Profile

Sl. No.	Name	Designation	Subject Teaching
1.	Mr. Senthil Rajan	Asst. Prof	Computer Architecture, Software Engineering, DIP, COBOL, Micro Processor

2.	Mrs.Sathya R	Asst. Prof	Data Structures, Analysis & Design of Algorithm, MIS, A&I Neural Networks, LINUX
3.	Mrs. Lincy Grace	Asst. Prof	Digital Logic, Java, Operating System, Data Mining and Warehousing
4.	Mr. Ashok M.V	Asst. Prof	System Programming, , Compiler Design, Computer Graphics, C, C++, Automata Theory
5.	Ms. S. Irene Getzi	Lecturer	Modern Database Management System, TC/IP, Distributed System, Computer Graphics, Computer Networks
6..	Mrs. Margret Savitha	Lecturer	Operating System, Networks, Computer Architecture
7.	Mrs. Lakshmi Priya R	Lecturer	.Net Lab, TCP / IP Lab
9.	Mrs. Neeta T.R	Lecturer	Discrete Mathematics, Probability and Statistics

➤ Brief profile of each faculty

Individual Faculty Profile enclosed.

Laboratory facilities exclusive to the PG programme

Copy Enclosed

❖ **SPECIAL PURPOSE**

- Software, all design tools in case : ----

- Academic Calendar and frame work

Semester	Duration	Semester Exam	Skills
I	August-December	December	Soft Skills , Web Designing
II	January-April	May	Addition Database Concepts, Oracle, Soft Skill

III	July-November	December	Addition Software, .Net, Visual Programming
IV	January -April	May	Industrial Visit, Seminar, .Net
V	July-November	December	Addition Software Developing Mini projects, J2EE
VI	December-April	May	Project

- Research focus :

- List of typical research projects

- Industry Linkage :

Signed MOU with HCL

- Publications(if any) out of research in last three years out of masters projects

Refer Faculty Profile

- Placement status

90 %

- Admission procedure

50 % Seats through Managements/ KMAT 50 % Seats through Government / PGCET

- Fee Structure

Refer Page No.18

- Hostel Facilities

Refer Page No. 18

- Contact address of Coordinator of the PG Programme

Name	Dr. Sr. Lalitha Thomas
Address	Jyoti Nivas College, Hosur Road, Bangalore-95
Telephone	25502143
Email	lalithama@yahoo.com , info@jyotinivas.org , princijnc@yahoo.co.in