PROFORMA FOR MANDATORY DISCLOSURE OF INFORMATION ABOU ACCREDITED PROGRAMMES BY INSTITUTIONS TO BE INCLUDED IN THEI RESPECTIVE INFORMATION BROCHURE, DISPLAYED ON THEIR WEBSITE AND TO B SUBMITTED TO NBA EVERY YEAR WELL BEFORE THE ADMISSION PROCESS

The following information is to be published in the Information Brochure besides being hosted on the Institution's official Website as fixed content.

Name of the Programme : M.C.A

Approved Intake : 60

Fees charged (per annum) in Rs. : Rs. 25,000/=

Pass percentage during the last 5 years : 98.51%

Teacher Student Ratio : 15 : 1

No. of Faculty Members :

Cadre		Number				
Professor	:	Nil				
Asst. Professor	:	6				
Lecturer	:	6				

Faculty Profile :

Qualification No. of Faculty

Ph.D. : Nil
Post Graduate : 12
Under Graduate : Nil

Experience of Faculty :

Number of Faculty with

Less than 5 years : 6
5 to 10 years : 2
More than 10 years : 4

Details of individual faculty members

Name, Photograph, Date of Birth, Qualifications, Professional Experience,

Research Interests.

1. Name : G.S. Kausalya

2. Date of Birth : 18-11-1968

3. Educational Qualification : B.Sc Computer Science

: M.C.A

4. Work Experience

Teaching : 15 years

Research : nilIndustry : nilOthers : nil

5. Area of Specializations : Relational Database Management System

6. Subjects teaching at Under Graduate Level

Management Information System System Analysis and Design

Operating Systems Compiler Design

Digital Computer Fundamentals Computer System Architecture All Programming Languages Database Management Systems

Post Graduate Level

Relational Database Management Systems

Operating Systems Computer Graphics

Accounting and Financial Management

AI & Expert Systems Compiler Design System Software

All Programming Languages
Management Information System

Parallel Processing

Data mining and warehousing

Unix Programming

Web Design

7. Research guidance

No. of papers published in

Master's - National Journals Ph.D. - International Journals

- Conferences

: NIL

8. Projects Carried out : nil
9. Patents : nil
10. Technology Transfer : nil
11. Research Publications : nil

12. No. of Books published with details : nil

1. Name : P.M. Gomathi 2. Date of Birth : 26. 07.1975

3. Educational Qualification: B.Sc Computer Science

M.C.A

4. Work Experience

Teaching : 10 Years and 6 MonthsResearch : Undergoing M.Phil

- Industry : Nil - Others : Nil

5. Area of Specializations: Network Security

6. Subjects teaching at

Under Graduate Level:

Computer System Architecture

Operating Systems

PC Hardware

Digital Electronics and Computer Fudamentals

Microprocessor and ALP HTML & Web Design

Multimedia

Post Graduate Level:

Operating Systems Security in Computing

Software project Management Computer System Architecture Multimedia & its applications

Web Technology

Information Technology

C Programming

Research guidance : Nil

No. of papers published in

Master's - National Journals Ph.D. - International Journals

- Conferences



1. Name : C.Thangamani 2. Date of Birth : 09-06-1971

3. Educational Qualification: B.Sc Computer Science

M.C.A., M.Phil.,

4. Work Experience

Teaching : 12 Years 2 monthsResearch : Pursuing Ph.D

- Industry : nil - Others : nil

5. Area of Specializations: Software Engineering

6. Subjects teaching at

Under Graduate Level

COBOL Programming

C Programming

Software Engineering Computer Networks AI & Expert Systems

Computer System Architecture

Post Graduate Level

Software Engineering Web Technology Client/Server Systems Operating Systems Computer Graphics

Computer System Architecture

Visual Programming

Wireless Application Protocol OOAD & C++ Programming

7. Research guidance

No. of papers published in

Master's - National Journals Ph.D. - International Journals

- Conferences

Nil



1. Name : N.M.Kanchana 2. Date of Birth : 31.05.1975

3. Educational Qualification : B.Sc Mathematics

M.C.A., M. Phil

4. Work Experience

Teaching : 10 years Research : M. Phil Industry : nil Others : nil

5. Area of Specializations : Web Services

6. Subjects teaching at

Under Graduate Level C Programming Software Engineering System Software Computer Networks Al & Expert Systems

Computer System Architecture

Post Graduate Level

Software Engineering Visual Programming Client/Server Systems **Operating Systems** Computer System Architecture

Database management system

C Programming

Information Technology

7. Research guidance

No. of papers published in

Master's - National Journals Ph.D. - International Journals

- Conferences

Nil

Name : S.Sampath
Date of Birth : 24-06-1972
Educational Qualification : B.Sc Physics
M.C.A., M.Phil.,

Work Experience

- Teaching : 8 years 3 month

Research : M. PhilIndustry : nilOthers : nil

5. Area of Specializations : Computer Networks

6. Subjects teaching at

Under Graduate Level

Programming Languages
Operating Systems
Computer Networks
Computer Architecture
PC Hardware

Post Graduate Level

Computer Networks
Web Technology
Client/server Technology
Relational Database Management Systems
Object Oriented Programming
ASP.Net

Research guidance

No. of papers published in

Master's - National Journals Ph.D. - International Journals

- Conferences



Name : S.Srividhya
 Date of Birth : 30-05-1974

3. Educational Qualification : B.Sc Computer Science

M.C.A., M.Phil.,

4. Work Experience

- Teaching : 8 years - Research : M.Phil - Industry : Nil - Others : Nil

5. Area of Specializations : Neural Networks

6. Subjects teaching at

Under Graduate Level

Microprocessor and Assembly Language Programming

C Programming C++ Programming

Internet and Java Programming

AI & Expert Systems

Digital Computer Fundamentals

Post Graduate Level

Computer Graphics

Client/ Server Technology

TCP/IP

Analysis & Design of Information Systems

Data Structures and algorithms Internet & Web Programming

Web designing

7. Research guidance

No. of papers published in

Master's - National Journals Ph.D. - International Journals

- Conferences

NIL



1. Name : Reeja Ravindran

2. Date of Birth : 31.05.1981

3. Educational Qualification: B.Sc Electronics

M.C.A., M. Phil

4. Work Experience

Teaching: 3 Years 2 Months

Research : M. PhilIndustry : NilOthers : Nil

5. Area of Specializations : Web Services

6. Subjects teaching at

Under Graduate Level

COBOL Programming

Microprocessor & Assembly Language Programming

Management Information System

PC Hardware

Relational Database Management System

GUI – Visual Basic Software Engineering C Programming Language

Multimedia

Post Graduate Level

Web Design – Diploma in Web Services

Digital Image Processing Computer Architecture Advanced Operating system

Computer Networks

5. Research guidance

No. of papers published in

Master's - National Journals Ph.D. - International Journals

- Conferences





Name : M. Vindiya
 Date of Birth : 19.04.1980

3. Educational Qualification : B.C.A

M.C.A., M.Phil

4. Work Experience

- Teaching : 2 year 6 months

- Research : M.Phil - Industry : Nil

- Others : 6 months

5. Area of Specializations : Web services

6. Subjects teaching at

Under Graduate Level

COBOL Programming

Microprocessor & Assembly Language Programming

Operating Systems

E-Commerce

Computer System Architecture

PC Hardware

Post Graduate Level

Spoken English Web Services

5. Research guidance

No. of papers published in

Master's - National Journals Ph.D. - International Journals

- Conferences



1. Name : D. Christy Jemima

2. Date of Birth : 14.01.1981

3. Educational Qualification : B.Sc Physics

M.C.A.,M.Phil

4. Work Experience

- Teaching : 2 year 6 Months

Research : M.PhilIndustry : 6 MonthsOthers : 8 Months

5. Area of Specializations : Object oriented Analysis & Design

6. Subjects teaching at

Under Graduate Level

COBOL Programming

Internet and Java Programming

Computer Graphics Software Engineering

Data Structures and Algorithms

PC Software

Post Graduate Level :

Computer Graphics

6. Research guidance

No. of papers published in

Master's - National Journals Ph.D. - International Journals

- Conferences



1. Name : K. Lavanya

2. Date of Birth : 08.09.1982

3. Educational Qualification : B.Sc Computer Science

M.C.A.

4. Work Experience

Teaching : 2 years 3 monthsResearch : Pursuing M.Phil.,

- Industry : Nil - Others : Nil

5. Area of Specializations : Data Mining and warehousing

6. Subjects teaching at

Under Graduate Level

C Programming

Microprocessor & Assembly Language Programming

Digital Computer Fundamentals Data Structures and Algorithms

Object Oriented Programming with C++

Database Management Systems
System Analysis and Design

Operating System Client/Server technique COBOL Programming

Post Graduate Level : Nil

7. Research guidance

No. of papers published in

Master's - National Journals Ph.D. - International Journals

- Conferences



1. Name : D.Poornima

2. Date of Birth : 03. 05.1983

3. Educational Qualification : B.Sc Computer Science

M.C.A.

4. Work Experience

Teaching : 2 years

- Research : pursuing M.Phil.,

- Industry : Nil - Others : Nil

5. Area of Specializations : Data Mining and Data warehousing

6. Subjects teaching at

Under Graduate Level

C Programming C ++ Programming Computer Networks

Relational Database Management Systems

Computer System Architecture

Digital Fundamentals and Architecture

Compiler design Web designing

Post Graduate Level : Nil

7. Research guidance

No. of papers published in

Master's - National Journals Ph.D. - International Journals

- Conferences



1. Name : D.K.Karunya

2. Date of Birth : 08. 01. 1982

3. Educational Qualification: B.Sc Computer Science

M.C.A.

4. Work Experience

Teaching: 1 year 2 Months

- Research : Nil

- Industry : 6 Months

- Others : Nil

5. Area of Specializations : Neural Networks

6. Subjects teaching at

Under Graduate Level

C Programming

Data Structures and Algorithms

PC Hardware

Digital Fundamentals and Architecture

Software Engineering

Post Graduate Level : Nil

7. Research guidance

No. of papers published in

Master's - National Journals Ph.D. - International Journals

- Conferences



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

Amount of Industrial Consultancy earned (in lakhs of Rupees) :

No. of sponsored research projects completed : Nil

No. of patents produced : Nil

No. of sponsored research projects in progress : Nil

No. of papers published in International journals : Nil

No. of papers published in National journals : Nil

No. of papers presented in International Conferences / Seminars : 1

No. of papers presented in National Conferences / Seminars

No. of International Conferences conducted : Nil

No. of National Conferences conducted : 1

No. of Training Programmes / Short Term Courses conducted

Placement Record for the previous year

:

No. of Companies who visited the Campus

Names and Details of companies who visited the campus : List enclosed

along with No. of Students placed

No. of Students placed through campus recruitment : 142

Maximum salary drawn (in Rs.) : Rs.18,750/=

Average salary drawn (in Rs.) : Rs.13,375/=

Budget Allocation for the Programme (in Rs.) :

Recurring : 37.04

Non Recurring: 08.00

New initiatives and future vision, if any : 100% Placement for all M.C.A. Students

Note: Suppression and/or misrepresentation of information would attract appropriate penal action.

P.K.R. ARTS COLLEGE FOR WOMEN, GOBICHETTIPALAYAM - 638476 PLACEMENT CELL STATUS

Degree	Bharathiar University CBE Organised Campus	Relianc e Life Insuran ce	ING Vysya Life Insurance	ABN Amro Bank	Syntel	CTS	B2K Solution s	Eureka Forbes	Seyyone Software	Slash support	WIPRO Chennai	TCS Chennai	Sutherland	INFOS YS	PATNI	Vasan Eye Care, Coimbator e	24x7 Custome r Care Chennai	Total
MCA					1													01
MBA		6	5	1														12
MCOM CA		2						3										5
MSC									3	1								4
Maths									3	1								-
M.Sc						01	01											2
Physics						VI	01											
BSC								14	1		2	2	2					21
(Comp.)								14	1		2	2	2					21
BSC								2	1									3
(Maths)								2	1									3
BSC Maths								4	1									5
CA								7	1									3
BSC									3			1			1			5
Physics									3			1			1			5
BCOM								15										15
BCOM CA				1				16		1								18
BBM				1			6	14	3	1						2	1	28
BA Eng. Lit. CA									4				2					6
								12	1	1	1	1		1			_	17

TOTAL STUDENTS --- 142