



**PERIYAR
MANIAMMAI**
INSTITUTE OF SCIENCE & TECHNOLOGY
(Deemed to be University)
Established Under Sec. 3 of UGC Act, 1956 • NAAC Accredited

think • innovate • transform

PROGRAMME REPORT ON

PG INAUGURATION PROGRAMME-PG INAUGURATION PROGRAMME

Resource Person

Registrar

Organized by

CA- PMIST



**PERIYAR
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INSTITUTE OF SCIENCE & TECHNOLOGY
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Academic Year

2024-2025

Bridge Course Report - MCA

Department of
Computer Applications

HoD/CA

Date:

Dean(FCSE)

Date:

Dean(Academics)

Date:

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1. Introduction

Transition from UG to PG life is one of the most challenging events in a student's life. When new students enter an Institution, they come with diverse thoughts, backgrounds and preparations. They come into a new unfamiliar environment and most of them have little knowledge of a University. An important task, therefore, is to welcome new students to Higher Education and prepare them for new role. Student Induction is designed to help in the whole process.

2. Deeksharambh – SIP – Task Force – UGC Quality Mandate

Convener : Mr.R.Pragadeesh (AP/CA)

3. Guidelines adopted

- a. All India Council of Technical Education, “Student Induction Program: A Detailed Guide”, 30 July 2018, Nelson Mandela Marg, Vasant Kunj, New Delhi
- b. University Grants Commission, “Deeksharambh - A Guide to Student Induction Programme(SIP) S T R I D E Operational Guidelines Scheme for Trans-disciplinary Research for India’s Developing Economy, July, 2019, Bahadur Shah Zafar Marg, New Delhi-110002

4. Department Bridge Course team

Staff Name	Topics (YCA101B)	Program (YCA102B)
Dr. V. Srithar	UNIT- III : Overview of Computer Networks	Program 6
Dr. A. Immaculate Mercy	UNIT II: Fundamentals of Computer Architecture	Program 1, 2
Ms. J. Anandavalli	UNIT V: Python Programming	Program 10
Ms. M. Umamaheswari	UNIT V: Basics of JAVA	Program 9
Dr. V. Raj Kumar	UNIT V: Fundamentals of Data Structure	Program 7, 8
Mr. R. Pragadeesh	UNIT I: Introduction to C and C++ Programming	Program 3,4,5

5. Student details:-

I-MCA (A)

S. No.	Register Number	Name
1	4532024155	ABINAYA.R
2	4532024137	ABINSH .R
3	4532024016	ABIRAMI R
4	4532024159	ABIRAMI S M
5	4532024018	ABIRAMI T
6	4532024097	ABITHA K
7	4532024117	AHAMED M
8	4532024089	AJAY EDWARD .D
9	4532024069	AJEEM BASHITH P
10	4532024006	ANUSHYA D
11	4532024106	APARNA .A
12	4532024148	ARUNKUNMAR A
13	4532024012	ASWINI S
14	4532024109	BALASUBRAMANIYAN R
15	4532024107	BHUVANESHWARI
16	4532024111	DHARSHINI A
17	4532024144	GAYATHRI.N.A
18	4532024044	HEMALATHA R
19	4532024108	INDIRA. M
20	4532024031	JAFIRAHAFRIN .M
21	4532024162	JAYAPRIYA.R
22	4532024156	KALAI INIYA K
23	4532024164	KALAIARASAN K
24	4532024140	KANISHKA P

25	4532024087	KARAN K
26	4532024146	LYDIA L
27	4532024157	MADHAVAN G
28	4532024030	MAKESH KUMAR M
29	4532024054	MANIKANDAN G
30	4532024121	MATHAN B
31	4532024116	MOHAMED ARSATH.B
32	4532024149	MONISHA S
33	4532024153	NAVEEN PRASATH. B
34	4532024139	NITHINSRI P
35	4532024150	PARTHIBAN
36	4532024036	RAJAPPAN C
37	4532024002	RAJATHARUN K.K
38	4532024112	ROSHINI S
39	4532024161	SABARIRAJAN V
40	4532024167	SANJAI.T
41	4532024135	SANTOSH .B
42	4532024145	SASIKUMAR
43	4532024147	SENTHILKUMARI K
44	4532024048	SOUNDARYA R
45	4532024163	SOWMIYA.K
46	4532024118	SRIKANTH V
47	4532024136	SUDHA. E
48	4532024133	VENKATESH
49	4532024151	VENKATESH S
50	4532024132	VIGNESH
51	4532024124	VIGNESH M
52	4532024093	VIGNESHWARI. T
53	4532024110	VINOTHINI PRIYA.G
54	4532024115	YOGESH S

I-MCA (B)

S.No.	Reg. No	Name
1	4532024064	AARTHI .I
2	4532024041	AJAY DHARNESH V
3	4532024086	AKALYA.E
4	4532024052	ARAVINTH M
5	4532024114	ARTHI S
6	4532024020	BALAJI K
7	4532024079	BALAJI K
8	4532024141	DEEPADHARSHINI B
9	4532024092	DHINAKAR S
10	4532024131	DHIVYASRI
11	4532024063	EDIN INIGO R
12	4532024074	GIRIJA.U
13	4532024094	HARSHINI MARIYA
14	4532024007	JAGADEESH. K
15	4532024059	JANANI.K
16	4532024081	JAYASURYA . J
17	4532024105	JEFFRE LEO IGNATIUS.X
18	4532024104	JENET DANIEL.K
19	4532024090	JESHTIN VINO S
20	4532024011	KANIYAN R
21	4532024102	KARAN.P.R
22	4532024060	KAVIYA K
23	4532024099	KAVIYALAKSHMI K
24	4532024130	KAYALVIZHI M
25	4532024083	KEERTHANA G
26	4532024084	KIRUBA HARINI G
27	4532024166	KISHORE S
28	4532024073	MATHIYAZHAGAN K
29	4532024053	MOHAMED ANSARI M.Y
30	4532024122	MOHAMED HASAN.H
31	4532024123	MOHAMED HUSAN . H
32	4532024152	NAVEEN RAJ A
33	4532024056	PRAVEEN P
34	4532024037	PRAVINRAJ I
35	4532024100	PRIYAN R
36	4532024138	RAGUL.K
37	4532024085	REGINI J
38	4532024120	RIZWANA M S
39	4532024040	ROHAN BALA R
40	4532024101	SANTHOSH .M
41	4532024025	SEBASTEEN A
42	4532024022	SHAHUL HAMEED K
43	4532024128	SIDHARTH. G

44	4532024049	SIVA GURUNATH
45	4532024058	SNEHA S
46	4532024061	SREEKAVIYA
47	4532024051	SRIRAM RAJU
48	4532024127	SUJI R
49	4532024072	SURYA M
50	4532024035	TAMIL SELVAN S
51	4532024067	THAMINI.V
52	4532024080	THIRISHA.S.S
53	4532024042	VARUNESHWARAN R
54	4532024047	VIGNESH G
55	4532024065	VIGNESHWARAN.S
56	4532024126	VIMAL BERNANDO A

I-MCA (C)

S.No.	Reg. No	Name
1	4532024010	ABISHNILS
2		AHAMED FARVESH S
3	4532024029	AKILA R
4	4532024154	AKILANDESWARI. K
5	4532024068	AKSHAYA .S
6	4532024075	ALLWIN JOSEPH
7	4532024014	ANUBAMA K
8	4532024113	ANUBUSELVAN .T
9	4532024129	ARAVINDAN R
10	4532024071	ARUNKUMAR B
11	4532024038	BARJANA BEGAM S
12	4532024103	BHAVAN . J
13	4532024055	CHANDRALEKA.R
14	4532024134	CHANDRU S
15	4532024013	DINESH KUMAR S
16	4532024003	FRANCKLIN.A
17	4532024066	GNANA VEL N
18	4532024015	HELAN NISHALINI S
19	4532024017	ISWARYA. G
20	4532024082	KAVIYARASAN R
21	4532024168	KEERTHANA A
22	4532024021	M SANTHIYA
23	4532024024	MANGALASELVI.T
24	4532024091	MANIBHARATHI. T
25	4532024001	MANIYARASAN V
26	4532024142	MANOJ .R
27	4532024076	MATHESH
28	4532024095	MITHUN KUMAR.A
29	4532024046	NANDHINI.A
30	4532024045	NARMATHA G

31	4532024160	NAVEEN KUMAR S
32	4532024039	NIRANJAN
33	4532024034	NISAR AHAMED M
34	4532024057	PRAGADEESH G
35	4532024023	PRAGADEESHWARAN A
36	4532024050	PRASANNA KUMAR S
37	4532024096	PRAVEEN .J.K
38	4532024026	PRIYADHARSHINI R
39	4532024088	ROSHINI A
40	4532024033	SABARISH V
41	4532024008	SAFRIN SALIHA S
42	4532024078	SAKTHI BALA M
43	4532024062	SANTHANALAKSHMI.S
44	4532024027	SANTHIYA
45	4532024119	SARAVANAKUMAR .K
46	4532024043	SELVAKUMAR V K
47	4532024009	SHARUDHARSHNI V
48	4532024143	SIVASHAKTHI SV
49	4532024004	SOWMIYADEVVI V
50	4532024165	SUGASHINI S
51	4532024028	SWETHA S
52	4532024005	UTHAYAGEETHA S
53	4532024032	YOGABALAN.K
54	4532024158	SAM INFANT RAJ

Total number of students: 164

6. Description of various programmes

YCA101B- Computer Fundamentals

Course Outcomes:

CO1	C	Knowledge	<i>Describe</i> the concept of C and C++ programming and its fundamental
CO2	C	Understand	<i>Demonstrate</i> basic number systems, Boolean expression simplification and logic gates manipulation
CO3	C	Understand	<i>Explain</i> the OSI reference model used in the network.
CO4	C	Knowledge	<i>Illustrate</i> the classification of data types and operations of stack
CO5	C	Understand	<i>Illustrate</i> the idea of HTML and XML

Course code	Course name	L	T	P	C
YCA101B	Computer Fundamentals	3	0	0	3
C:P:A = 3:0:0		L	T	P	H
		3	0	0	3
UNIT- I Introduction to C and C++ Programming					9
C Language - History of C- Constants, Variables and Data Types – storage – qualifiers - Operators and Expressions – Control Statements – Looping Statement Arrays-Functions- Classes and Objects – Constructor-Inheritance					
UNIT- II : Fundamentals of Computer Architecture					9
Introduction: Simple Computer Organization - Number System – Data Representation – Complements – Subtraction of unsigned numbers- Arithmetic Addition and Subtraction Boolean Algebra – Truth Tables -Logic Gates - Map Simplification- Other Binary codes- Error detection codes					
UNIT- III : Overview of Computer Networks					9
Network hardware- Network software- Protocol Hierarchies – Layering – Interfaces, services, primitives – OSI reference Model – TCP/IP reference model – physical layer – transmission media - Wireless transmission – switching.					
UNIT- IV: Fundamentals of Data Structure					9
Definition, Classification of data structures: primitives and non-primitive, Operations on data structures – Definition, Array & Linked list representation of stack, Operations on stack, Applications of stacks-Linked List-Queue					
UNIT- V: Basics of JAVA and Python Programming					9
Introduction-Classes-Interfaces-Packages-Python Introduction-Expression-Control Statements					

	LECTURE	TUTORIAL	TOTAL
	45	0	45

TEXT

1. Patrick Naughton , Herbert Schildt, JAVA2- The Complete Reference, Tata McGraw Hill, Fifth Edition, New Delhi, 2002.
2. Mark Summerfield, Programming in Python-A Complete Introduction to Python Language, Second Edition, Addison Wesley, 2010. A.K. Sharma, "Data Structures using C", Pearson Education, 2013
3. Andrew Tanenbaum , Computer Networks, PHI, 3rd Edition
4. Ashok N Kamthane , Object-Oriented Programming With ANSI and TURBOC C++, Pearson Education publication. 2003.
5. M. Morris Mano "Computer System Architecture", Pearson Education, Third Edition 2007
6. E Balagurusamy: Computing Fundamentals & C Programming – Tata McGraw-Hill, Second Reprint 2008, ISBN 978-0-07-066909-3.

REFERENCES

1. Wendy Willard, "Web Design-Beginners Guide" Tata McGrawHill, 2001.
2. Frank P.Coyle, "XML, Web Services and the Data Revolution", Pearson Education, 2002.
3. Robert L Kruse: Data Structures and program designing using C, 2013.
4. William Stalling, Computer networks – PHI
5. E. Balagurusamy, OBJECT-ORIENTED PROGRAMMING WITH C++, Tata McGraw Hill Education Private Limited ,2011, fifthth edition
6. William Stallings, "Computer Organization and Architecture – Designing for Performance", Eighth Edition, 2010.
7. YashwantKanetker, Let us C, BPB Publications.

CO-PO Mapping:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO 1	PSO 2
CO 1	3	3	3	3	3	3	2	2	3	3
CO 2	3	3	3	2	2	2	2	2	3	3
CO 3	3	2	2	2	2	2	2	2	3	3
CO 4	2	3	2	2	2	2	2	2	2	2
CO 5	3	2	2	2	2	2	2	2	2	2
Total	14	13	12	11	11	11	10	10	13	13
Course	3	3	3	3	3	3	2	2	3	3

0-No relation 3- Highly relation 2- Medium relation 1- Low relation

YCA102B- Computer Fundamentals Programming Lab

Course Outcomes:

CO1	C	Knowledge	<i>Describe</i> the concept of C and C++ programming and its fundamental
CO2	C	Understand	<i>Demonstrate</i> basic number systems, Boolean expression simplification and logic gates manipulation
CO3	C	Understand	<i>Explain</i> the OSI reference model used in the network.
CO4	C	Knowledge	<i>Illustrate</i> the classification of data types and operations of stack
CO5	C	Understand	<i>Illustrate</i> the idea of HTML and XML

Course code	Course name	L	T	P	C
YCA102B	Computer Fundamentals Programming Lab	0	0	2	2
C:P:A = 0:2:0		L	T	P	H
		0	0	2	2

List of Programmes	30
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1. Program to implement control structures
2. Program to implement one dimensional and two dimensional arrays
3. Program to implement calling the function through call by value method & call by reference
4. Program to Implement Class and Subclass
5. Demonstrate Constructors & Destructors
6. Study of network commands in C.
7. Create a Stack and do the following operations using array
8. Implement the operations on singly linked list
9. Program to use the Java Classes and Interfaces.
10. Design a program with python control structures

	LECTURE	PRACTICAL	TOTAL
	0	30	30

TEXT

1. Thomas A.Powell, "HTML: The complete Reference", Tata McGraw Hill Publications Second Edition, 1999.
2. Ron Schmelzer, Travis Vandersypen and Jason Bloomberg, "XML and Web Services", Pearson Education, 2002.
3. A.K. Sharma, "Data Structures using C", Pearson Education, 2013
4. Andrew Tanenbaum , Computer Networks, PHI, 3rd Edition
5. Ashok N Kamthane , Object-Oriented Programming With ANSI and TURBOC C++, Pearson Education publication. 2003.

6. M.Morris Mano “Computer System Architecture”, Pearson Education, Third Edition 2007
7. E Balagurusamy: Computing Fundamentals & C Programming – Tata McGraw-Hill, Second Reprint 2008, ISBN 978-0-07-066909-3.

REFERENCES

1. Wendy Willard, “Web Design-Beginners Guide” Tata McGrawHill, 2001.
2. Frank P.Coyle, “XML, Web Services and the Data Revolution”, Pearson Education, 2002.
3. Robert L Kruse: Data Structures and program designing using C, 2013.
4. William Stalling, Computer networks – PHI
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6. William Stallings, “Computer Organization and Architecture – Designing for Performance”, Eighth Edition, 2010.
7. YashwantKanetker, Let us C, BPB Publications.

CO – PO Mapping:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO 1	PSO 2
CO 1	3	3	3	3	3	3	2	2	3	3
CO 2	3	3	3	2	2	2	2	2	3	3
CO 3	3	2	2	2	2	2	2	2	3	3
CO 4	2	3	2	2	2	2	2	2	2	2
CO 5	3	2	2	2	2	2	2	2	2	2
Total	14	13	12	11	11	11	10	10	13	13
Course	3	3	3	3	3	3	2	2	3	3

7. List of Internal and External Experts with complete details:

Schedule for Examination System:

Dr. D. Makesh Kumar, Dean(FHSM),

PMIST

Date: 29-8-2024 Time: 10 – 1:30 PM









Schedule of Research and development:

Dr. D. Makesh Kumar,

Dr. D. Ruby,

Curriculum Development, PMIST.

Date: 29-08-2024

Time: 11- 2.00 PM



Schedule of Way of Thinking Einstein Formula and Job opportunities and Motivation speech –

Dr. D. Ruby, HoD/CA.

PMIST.

Date: 29-08-2024

Time: 11:30 – 2.00PM

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 Periyar Nagar, Vallam, Thanjavur-613 403, Tamil Nadu India
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**FACULTY OF COMPUTING SCIENCES AND APPLICATIONS
 DEPARTMENT OF COMPUTER APPLICATIONS
 BRIDGE COURSE FOR PG (2024-2025)**

Class : I MCA A

Date : 21-08-2024

Class Co-ordinator : Dr. A. Immaculate Mercy



Fundamentals of Computing Technologies by Ms.M.Umamaheswari Asst.Prof /CA I Hour

Foundation principles of mathematics for Computer Applications – Dr.P.Sudha Asst.Prof /Mathematics – II Hour



Introduction to the Database Systems – Mr.R.Charulatha- III Hour

Foundation principles of mathematics for Computer Applications – Dr.P.Sudha Asst.Prof /Mathematics – IV Hour

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**FACULTY OF COMPUTING SCIENCES AND APPLICATIONS
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 BRIDGE COURSE FOR PG (2024-2025)**

Class : I MCAA Date : 21-08-2024

Class Co-ordinator :Dr.A.Immaculate Mercy

<p>Vallam, Tamil Nadu, India P.O:VVC, Vallam, Tamil Nadu 613403, India Lat: 10.73225° Long: 79.07033° ©2023 Google LLC. All rights reserved.</p>	<p>Vallam, Tamil Nadu, India P.O:VVC, Vallam, Tamil Nadu 613403, India Lat: 10.73225° Long: 79.07033° ©2023 Google LLC. All rights reserved.</p>
<p>Introduction to Computer Fundamentals – Mr.R.Pragadeesh – V Hour</p>	<p>About the University – Mr.Senthil Kumar – VI Hour</p>



**FACULTY OF COMPUTING SCIENCES AND APPLICATIONS
 DEPARTMENT OF COMPUTER APPLICATIONS
 BRIDGE COURSE FOR PG (2024-2025)**

Class : I MCA A	Date : 22-08-2024
Class Co-ordinator : Dr.A.Immaculate Mercy	
	
<p>Concepts on Software Engineering – Ms. G. Uma Maheswari Asst.Prof /CA – I Hour</p>	<p>Introduction to Programming Concepts – Dr.A.Immaculate Mercy Asst.Prof(SG)/CA – II Hour</p>
	
<p>Need for Mathematics in Computer Applications- Dr.P.Sudha – Asst.Prof Maths – III Hour</p>	<p>Creating a Database – Introductory Concepts- Ms.r.Charulatha Asst.Prof _CA- IV Hour</p>

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**FACULTY OF COMPUTING SCIENCES AND APPLICATIONS
 DEPARTMENT OF COMPUTER APPLICATIONS
 BRIDGE COURSE FOR PG (2024-2025)**

Class : I MCA A	Date : 22-08-2024
Class Co-ordinator : Dr.A.Immaculate Mercy	
	
Introduction to Programming concepts – Mr. R. Pragadeesh Asst.Prof – CA – V & VI Hour	

Department of Computer Applications
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**FACULTY OF COMPUTING SCIENCES AND APPLICATIONS
 DEPARTMENT OF COMPUTER APPLICATIONS
 BRIDGE COURSE FOR PG (2024-2025)**

Class : I MCA A	Date : 23-08-2024
Class Co-ordinator : Dr.A.Immaculate Mercy	
 <p>Vallam, Tamil Nadu, India PMU-VIS, Vallam, Tamil Nadu 613403, India Lat: 10.732237° Long: 79.5711° 23/08/2024 10:19 AM GMT +05:30</p>	 <p>Thiruvallur, Tamil Nadu, India IMM/CA/CA Staff Quaters, Staff Quaters, Thiruvallur, TamilNadu-611403, India Lat: 10.732237° Long: 79.5711° 23/08/2024 10:19 AM GMT +05:30</p>
Programing Paradigm Concepts – Dr.M.Manikandan – Asst.Prof -CA	Mathematical Foundations of Computer Applications – Dr.P.Sudha – Asst.Prof - Maths
 <p>Thiruvallur, Tamil Nadu, India IMM/CA/CA Staff Quaters, Staff Quaters, Thiruvallur, Tamil Nadu 611403, India Lat: 10.732237° Long: 79.5711° 23/08/2024 11:33 AM GMT +05:30</p>	 <p>Thiruvallur, Tamil Nadu, India IMM/CA/CA Staff Quaters, Staff Quaters, Thiruvallur, TamilNadu-611403, India Lat: 10.732237° Long: 79.5711° 23/08/2024 12:04 PM GMT +05:30</p>
Inrtoduction to Networks – Ms.M.Umamaheswari	Database Concepts – Mr.R.Charulatha- Asst.Prof – CA

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**FACULTY OF COMPUTING SCIENCES AND APPLICATIONS
 DEPARTMENT OF COMPUTER APPLICATIONS
 BRIDGE COURSE FOR PG (2024-2025)**

Class : I MCA A	Date : 24-08-2024
Class Co-ordinator : Dr.A.Immaculate Mercy	
	
Networking Concepts – Dr.A.Immaculate Mercy Asst.Prof – CA	Software Engineering Concepts – Ms.G.Umamaheswari – Asst.Prof CA
	
Programing Paradigms – Mr.;Krsihnapiya – Asst.Prof	Database Concepts- Ms.R.Charulatha – Asst.Prof CA

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**FACULTY OF COMPUTING SCIENCES AND APPLICATIONS
 DEPARTMENT OF COMPUTER APPLICATIONS
 BRIDGE COURSE FOR PG (2024-2025)**

Class : I MCA A	Date : 26-08-2024
Class Co-ordinator :Dr. A. Immaculate Mercy	
Database Concepts- Ms. R. Charulatha – Asst.Prof CA	Programming Paradigms Mr.R.Pragadeesh – Asst.Prof - CA
Mathematical Foundations of Computer Applications – Dr.P.Sudha – Asst.Prof Maths	Layers in a OSI reference architecture – Dr.A.Immaculate Mercy -Asst.Prof (SG)-CA

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**FACULTY OF COMPUTING SCIENCES AND APPLICATIONS
 DEPARTMENT OF COMPUTER APPLICATIONS
 BRIDGE COURSE FOR PG (2024-2025)**

Class : I MCA A	Date : 26-08-2024
Class Co-ordinator : Dr.A.Immaculate Mercy	
	 <p>Thanjavur, Tamil Nadu, India Bio-gas Plant, Tamil Nadu, 613403, India Lat: 9.736549° Long: 79.068918° 9xk6k0e ozon pmu gmt +05:30</p>
Campus Visit at the Bio gasification Plant	

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**FACULTY OF COMPUTING SCIENCES AND APPLICATIONS
 DEPARTMENT OF COMPUTER APPLICATIONS
 BRIDGE COURSE FOR PG (2024-2025)**

Class : I MCA A	Date : 27-08-2024
Class Co-ordinator :Dr.A.Immaculate Mercy	
Programming Concepts in C – Dr.A, Immaculate Mercy, Asst.Prof (SG)-CA – I Hour	Database concepts – Ms.R.Charulatha -Asst.Prof / CA – II Hour
Mathematical Foundations for Computer Applications- Dr.P.Sudha – Asst.Prof- Maths- III & IV Hour	

Department of Computer Applications
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**FACULTY OF COMPUTING SCIENCES AND APPLICATIONS
 DEPARTMENT OF COMPUTER APPLICATIONS
 BRIDGE COURSE FOR PG (2024-2025)**

Class : I MCA A	Date : 27-08-2024
Class Co-ordinator : Dr.A.Immaculate Mercy	
Programming Concepts – Mr.R.Pragadeesh Asst.Prof -CA- V Hour & VI Hour	

Department of Computer Applications
 Periyar Nagar,Vallam,Thanjavur-613 403,Tamil Nadu India
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**FACULTY OF COMPUTING SCIENCES AND APPLICATIONS
 DEPARTMENT OF COMPUTER APPLICATIONS
 BRIDGE COURSE FOR PG (2024-2025)**

Class : I MCA A	Date : 29-08-2024
Class Co-ordinator : Dr.A.Immaculate Mercy	
	
Software Engineering Concepts – Ms.M.Umamaheswari – Asst.Prof - CA	Networking Concepts- Dr.A.Immaculate Mercy- Asst.Prof (SG)- CA
	
<p align="center">Programming Paradigms – Mr.R.Pragadeesh- Asst.Prof – CA</p>	

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BRIDGE COURSE FOR PG (2024-2025)**




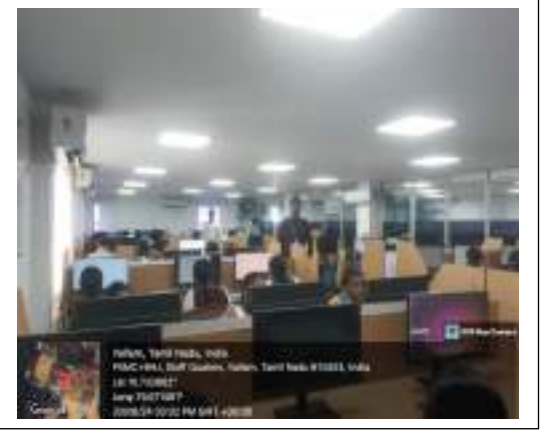
Class : I MCA A	Date : 29-08-2024
Class Co-ordinator : Dr.A.Immaculate Mercy	
	
Database Concepts- Mr.R.Charulatha – Asst.Prof CA V & VI Hour	

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**FACULTY OF COMPUTING SCIENCES AND APPLICATIONS
 DEPARTMENT OF COMPUTER APPLICATIONS
 BRIDGE COURSE FOR PG (2024-2025)**

Class : I MCA A	Date 30-08-2024
Class Co-ordinator : Dr. A. Immaculate Mercy	
	
	
Hands on session in the Lab	

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Periyar Nagar,Vallam,Thanjavur-613 403,Tamil Nadu India
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**FACULTY OF COMPUTING SCIENCES AND ENGINEERING
DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS
BRIDGE COURSE FOR PG (2024-2025)**

Class : MCA I B

Date : 27.08.2024

Class Co-ordinator :: Ms. M.Uma Maheswari



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**FACULTY OF COMPUTING SCIENCES AND ENGINEERING
DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS
BRIDGE COURSE FOR PG (2024-2025)**

Class : MCA I B

Date : 28.08.2024

Class Co-ordinator :: Ms. M.Uma Maheswari



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**FACULTY OF COMPUTING SCIENCES AND ENGINEERING
DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS
BRIDGE COURSE FOR PG (2024-2025)**

Class : MCA I B

Date : 29.08.2024

Class Co-ordinator :: Ms. M.Uma Maheswari



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**FACULTY OF COMPUTING SCIENCES AND ENGINEERING
DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS
BRIDGE COURSE FOR PG (2024-2025)**

Class : MCA I B

Date : 30.08.2024

Class Co-ordinator :: Ms. M.Uma Maheswari



**FACULTY OF COMPUTING SCIENCES AND ENGINEERING
 DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS
 BRIDGE COURSE FOR PG (2024-2025)**

Class : MCA –I - C

Date : 21/08/2024

Class Co-ordinator : J ANANDAVALLI



Bridge course for session I on the arrival of the student MCA –I –C



Bridge course for session II



Bridge course for session III




Bridge course for session IV

**FACULTY OF COMPUTING SCIENCES AND ENGINEERING
 DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS
 BRIDGE COURSE FOR PG (2024-2025)**

Class : MCA –I - C

Date : 22/08/2024

Class Co-ordinator : J ANANDAVALLI

 <p>PMIST, Vallam, Tamil Nadu, India P24MC-04U, Staff Quarters, Vallam, Tamil Nadu 613403, India Lat 10.733094° Long 79.071404° 22/08/24 02:59 PM GMT +05:30</p>	 <p>PMIST, Vallam, Tamil Nadu, India P24MC-04U, Staff Quarters, Vallam, Tamil Nadu 613403, India Lat 10.733094° Long 79.071404° 22/08/24 10:07 AM GMT +05:30</p>
<p>Bridge course for students MCA –I –C</p>	<p>Bridge course session II</p>
 <p>PMIST, Vallam, Tamil Nadu, India P24MC-04U, Staff Quarters, Vallam, Tamil Nadu 613403, India Lat 10.733094° Long 79.071404° 22/08/24 11:58 AM GMT +05:30</p>	 <p>PMIST, Vallam, Tamil Nadu, India P24MC-04U, Staff Quarters, Vallam, Tamil Nadu 613403, India Lat 10.733094° Long 79.071404° 22/08/24 03:08 PM GMT +05:30</p>
<p>Bridge course session III</p>	<p>Bridge course session IV</p>

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FACULTY OF COMPUTING SCIENCES AND ENGINEERING

DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS BRIDGE COURSE FOR PG (2024-2025)

Class : MCA –I - C

Date : 23/08/2024

Class Co-ordinator : J ANANDAVALLI



Bridge course for students - MCA –I –C



Bridge course session II



Bridge course session III



Bridge course Session IV

**FACULTY OF COMPUTING SCIENCES AND ENGINEERING
 DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS
 BRIDGE COURSE FOR PG (2024-2025)**

Class : MCA –I - C

Date : 24/08/2024

Class Co-ordinator : J ANANDAVALLI



Bridge course session I



Bridge course session II



Bridge course session III

Bridge course Session IV

Department of Computer Science and Applications
Periyar Nagar, Vallam, Thanjavur-613 403, Tamil Nadu India
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**FACULTY OF COMPUTING SCIENCES AND ENGINEERING
DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS
BRIDGE COURSE FOR PG (2024-2025)**

Class : MCA –I - C

Date : 26/08/2024

Class Co-ordinator : J ANANDAVALLI



Bridge course session 1 to the student MCA –I –C

Bridge course session II



Bridge course session III



Bridge course session IV

Department of Computer Science and Applications
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**FACULTY OF COMPUTING SCIENCES AND ENGINEERING
 DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS
 BRIDGE COURSE FOR PG (2024-2025)**

Class : MCA –I - C

Date : 27/08/2024

Class Co-ordinator : J ANANDAVALLI



Bridge course session I



Bridge course session II



Bridge course session III

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Bridge course session IV



**FACULTY OF COMPUTING SCIENCES AND ENGINEERING
 DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS
 BRIDGE COURSE FOR PG (2024-2025)**

Class : MCA –I - C

Date : 28/08/2024

Class Co-ordinator : J ANANDAVALLI



Bridge course session to the students - MCA –I –C



Bridge course session II



Bridge course for session III

Bridge course for session IV

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**FACULTY OF COMPUTING SCIENCES AND ENGINEERING
 DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS
 BRIDGE COURSE FOR PG (2024-2025)**

Class : I MCA – C

Date : 29/08/24

Class Co-ordinator : ANANDAVALLI J



PG Inaugural function	PG Inaugural function
	
PG Inaugural function	PG Inaugural function

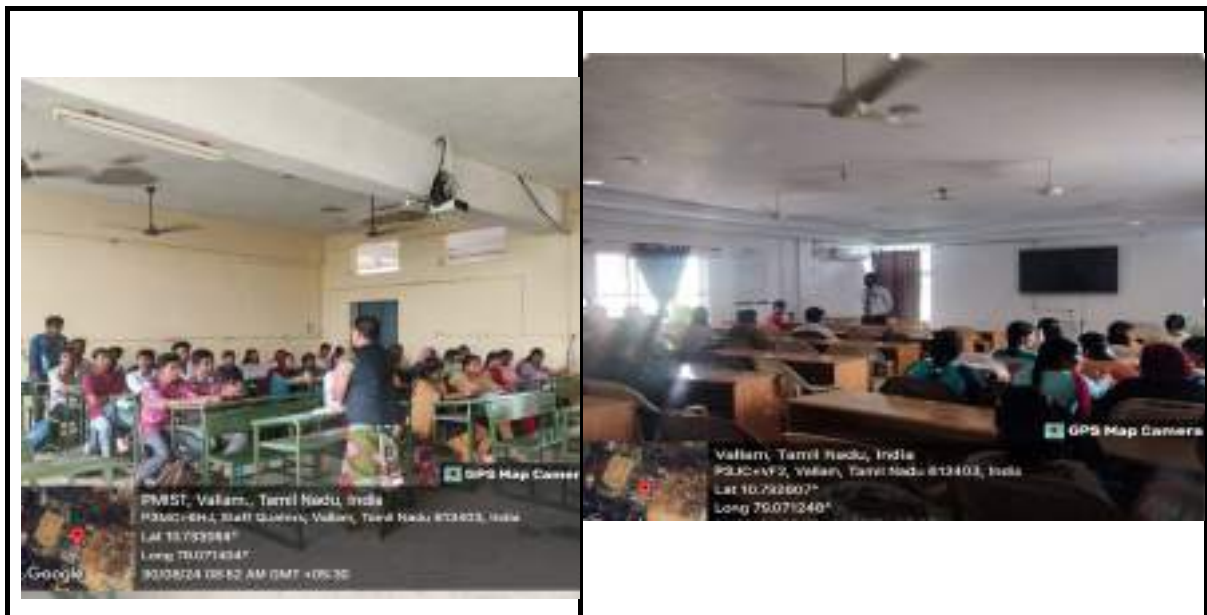
Department of Computer Science and Applications
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[Email- headmca@pmu.edu](mailto:Email-headmca@pmu.edu), Web www.pmu.edu

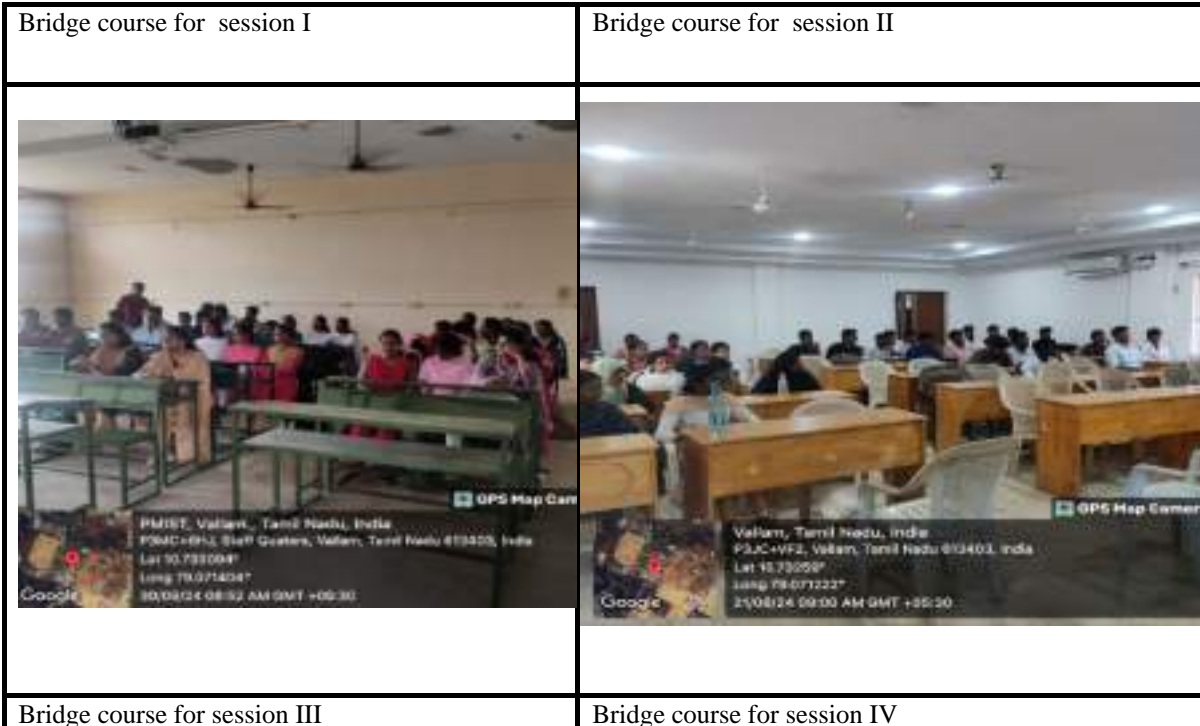


FACULTY OF COMPUTING SCIENCES AND ENGINEERING
DEPARTMENT OF COMPUTER APPLICATIONS
BRIDGE COURSE FOR PG (2024-2025)

Class : MCA –I - C Date : 30/08/2024

Class Co-ordinator : J ANANDAVALLI





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**FACULTY OF COMPUTING SCIENCES AND ENGINEERING
 DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS
 BRIDGE COURSE FOR PG (2024-2025)**

Class : I MCA C Date : 29/08/24
 Class Co-ordinator : ANANDAVALLI J



PG Inaugral function	PG Inaugral function
	
PG Inaugral function Department of Computer Science and Applications Periyar Nagar, Vallam, Thanjavur-613 403, Tamil Nadu India Phone +91-4362-264600, Fax +91-4362-264600 Email- headmca@pmu.edu , Web www.pmu.edu	PG Inaugral function



**FACULTY OF COMPUTING SCIENCES AND ENGINEERING
 DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS
 BRIDGE COURSE FOR PG (2024-2025)**

Class : I MCA – C

Date : 31/08/24

Class Co-ordinator : ANANDAVALLI J

	
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Bridge Course Session I

Bridge Course Session II



Bridge Course Session III

Bridge Course Session IV

9.Schedule:

Department of Computer Applications
Master of Computer Applications (MCA)
Bridge Course

Class : I MCA Section : A Semester : I Batch : 2024-2025 Regulations : 2024

Day	8.30-9.25a.m (1)	09.25-10.20a.m (2)	10.20-10.40	10.40-11.35 am (3)	11.35-12.30pm (4)	12.30-1.15 pm	1.15-2.10 pm (5)	2.10-3.05 pm (6)
Wednesday 21.08.24	INAUGURATION		T E A B R E A K	INAUGURATION		B R E A K	YCA102B Computer Fundamentals Programming Lab (Ms.T. Lokesh)	
Thursday 22.08.24	YCA101B Dr. G. Preethi	YCA101B Dr. V. Srithar		YCA101B Dr.A.MuthamizhSelvan	Dr. S. Arumugam (Examination System)		YCA102B Computer Fundamentals Programming Lab (Dr.A.MuthamizhSelvan)	
Friday 23.08.24	YCA101B/Ms. M. Devi	YCA101B/Ms. M. Umamaheswari		YCA101B/Mentor	YCA101B/Ms. S. Jeevitha		YCA102B/Ms. N. Aadharshiny	YCA102B/Ms. Ms. M. Umamaheswari
Saturday 24.08.24	YCA101B/ Ms. M. Devi	LIBRARY/		Ms. S. Jeevitha	YCA101B/ Soft Skill		YCA102B/ Ms. S. Jeevitha	YCA102B/ Ms. M. Devi
Monday 26.08.24	YCA101B/ Dr. A. Helen Shobana	YCA101B/ Ms. S. Jeevitha		Ms. N. Aadharshiny	YCA101B/ Ms. M. Umamaheswari		YCA102B/ Ms. M. Devi	Umamaheswari
Tuesday 27.08.24	YCA101B/ Ms. M. Devi	YCA101B/ Dr. A. Helen Shobana		Dr. A. Helen Shobana	YCA101B/ Mr. G. Senthilkumar		YCA102B/ Ms. N. Aadharshiny	YCA102B/ Ms. M.
Wednesday 28.08.24	YCA101B/ Ms. N. Aadharshini	YCA101B/ Dr. A. Helen Shobana		Ms. M. Devi	YCA101B/ Ms. S. Jeevitha		YCA101B/ Dr. A. Helen Shobana	Umamaheswari

Thursday 29.08.24	YCA101B/Ms. M. Umamaheswari	YCA101B/M s. N. Aadharshiny		YCA101B/Ms. M. Devi	YCA101B/Ms. N. Aadharshiny		YCA102B/Ms. M. Devi	YCA102B/Ms.G. Umamaheswari
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Date: 21.08.2024 – 31.08.202

Department of Computer Applications
Master of Computer Applications (MCA)
Bridge Course

Class : I MCA Section : B Semester : I Batch : 2024-2025 Regulations : 2024

Date: 21.08.2024 – 31.08.2024

Day	8.30-9.25a.m (1)	09.25-10.20a.m (2)	10.20-10.40	10.40-11.35 am (3)	11.35-12.30pm (4)	12.30-1.15 pm	1.15-2.10 pm (5)	2.10-3.05 pm (6)
Wednesday 21.08.24	INAUGURATION		T E A B R E A K	INAUGURATION		B R E A K	YCA102B Computer Fundamentals Programming Lab (Ms. J. Anandhavalli)	
Thursday 22.08.24	YCA101B Dr.S. Manimozhi	YCA101B Dr. A. Immaculate Mercy		YCA101B Dr.V. Sridharan	YCA101B Ms. I. Epistle		YCA102B Computer Fundamentals Programming Lab (Ms. N. Aadarshini)	
Friday 23.08.24	YCA101B/Ms. J. Anandavalli	YCA101B/M s. P. Seetha		YCA101B/Mentor	YCA101B/Dr. R. Balakumar		YCA102B/Ms. J. anandavalli	YCA102B/Ms . S. Jeevitha
Saturday 24.08.24	YCA101B/ Dr. V. Srithar	LIBRARY/		Soft Skill	YCA102B/ Dr. V. Rajkumar		YCA102B/ Dr. V. Rajkumar	YCA101B/ Dr. V. Srithar
Monday 26.08.24	YCA101B/ Dr. V. Raj Kumar	YCA101B/ Ms. J. Anandavalli		Dr. R. Balakumar	Dr. V. Srithar		YCA102B/ Dr. V. Raj Kumar	Poomitha
Tuesday 27.08.24	YCA101B/ Dr. Dr. V. Srithar	YCA101B/ Dr. V. Rajkumar		Dr. R. Balakumar	Ms. J. Anandavalli		YCA102B/ Dr. V. Rajkumar	YCA102B/ Ms. P. Poomitha
Wednesday 28.08.24	YCA101B/ Dr. R. Balakumar	YCA101B/ Dr. V. Rajkumar		Ms. P. Seetha	Ms. J. Anandavalli		YCA101B/ Ms. P. Seetha	
Thursday 29.08.24	YCA101B/Dr. V. Rajkumar	YCA101B/M s. R. Charulatha		YCA101B/Dr. V. Srithar	YCA101B/Dr. R. Balakumar		YCA102B/Ms. J. anandavalli	YCA102B/Ms . S. Jeevitha

Department of Computer Applications
Master of Computer Applications (MCA)

Bridge Course

Class : I MCA Section : C Semester : I Batch : 2024-2025 Regulations : 2024

Date: 21.08.2023 – 31.08.2024

Day	8.30-9.25a.m (1)	09.25-10.20a.m (2)	10.20-10.40	10.40-11.35 am (3)	11.35-12.30pm (4)	12.30-1.15 pm	1.15-2.10 pm (5)	2.10-3.05 pm (6)
Wednesday 21.08.24	INAUGURATION		T E A B R E A K	INAUGURATION		B R E A K	YCA102B Computer Fundamentals Programming Lab (Ms. J. Anandhavalli)	
Thursday 22.08.24	YCA101B Dr.S. Manimozhi	YCA101B Dr. A. Immaculate Mercy		YCA101B Dr.V. Sridharan	YCA101B Ms. I. Epistle		YCA102B Computer Fundamentals Programming Lab (Ms. N. Aadarshini)	
Friday 23.08.24	YCA101B/Ms. J. Anandavalli	YCA101B/M s. P. Seetha		YCA101B/Mentor	YCA101B/Dr. R. Balakumar		YCA102B/Ms. J. anandavalli	YCA102B/Ms . S. Jeevitha
Saturday 24.08.24	YCA101B/ Dr. V. Srithar	LIBRARY/		Soft Skill	YCA102B/ Dr. V. Rajkumar		YCA102B/ Dr. V. Rajkumar	YCA101B/ Dr. V. Srithar
Monday 26.08.24	YCA101B/ Dr. V. Raj Kumar	YCA101B/ Ms. J. Anandavalli		Dr. R. Balakumar	Dr. V. Srithar		YCA102B/ Dr. V. Raj Kumar	Poomitha
Tuesday 27.08.24	YCA101B/ Dr. Dr. V. Srithar	YCA101B/ Dr. V. Rajkumar		Dr. R. Balakumar	Ms. J. Anandavalli		YCA102B/ Dr. V. Rajkumar	YCA102B/ Ms. P. Poomitha
Wednesday 28.08.24	YCA101B/ Dr. R. Balakumar	YCA101B/ Dr. V. Rajkumar		Ms. P. Seetha	Ms. J. Anandavalli		YCA101B/ Ms. P. Seetha	
Thursday 29.08.24	YCA101B/Dr. V. Rajkumar	YCA101B/M s. R. Charulatha		YCA101B/Dr. V. Srithar	YCA101B/Dr. R. Balakumar		YCA102B/Ms. J. anandavalli	YCA102B/Ms . S. Jeevitha

**DEPARTMENT OF COMPUTER SCIENCE AND
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**MCA BRIDGE COURSE REPORT
CONDUCTED FROM 21.08.2024 – 31.08.2024**

The **Department of Computer Applications** organized Inauguration and Bridge course programme for I MCA Students from 21.08.2024 to 31.08.2024 for the Academic year 2024 – 2025.

DAY 1 – 21.08.24 Inauguration

I MCA BRIDGE COURSE ATTENDANCE (2024 - 2026)

BRIDGE COURSE - MCA (A) - BATCH: 2024-2026 ATTENDANCE SHEET												
S.NO	REGISTER NUMBER	NAME	DAY 1 21-08- 2024	DAY 2/22- 08- 2024	DAY 3/23- 08- 2024	DAY 4/24- 08- 2024	DAY 5/26- 08- 2024	DAY 6/27- 08-2024	DAY 7/ 28-08- 2024	DAY 8/ 29-08- 2024	DAY 9/ 30-08- 2024	DAY 10 31- 08- 2024
1	4532024155	ABINAYA.R	P	P	P	P	P	P	P	P	P	A
2	4532024137	ABINSH .R	P	P	P	P	P	P	P	P	P	A
3	4532024016	ABIRAMI R	P	P	P	A	P	P	P	P	P	A
4	4532024159	ABIRAMI S M	P	P	A	P	P	A	P	P	P	P
5	4532024018	ABIRAMI T	P	P	P	P	P	P	P	P	P	P
6	4532024097	ABITHA K	P	P	P	P	P	P	P	P	P	P
7	4532024117	AHAMED M	P	P	P	P	P	P	P	P	P	P
8	4532024089	AJAY EDWARD .D	P	P	P	P	P	P	P	P	P	A
9	4532024069	AJEEM BASHITH P	P	P	A	P	P	P	P	P	P	A
10	4532024006	ANUSHYA D	P	P	P	P	P	P	P	P	P	P
11	4532024106	APARNA .A	P	P	A	A	P	P	P	P	P	P
12	4532024148	ARUNKUNMAR A	P	P	P	P	P	P	P	P	P	P

13	4532024012	ASWINI S	P	P	P	P	P	P	P	P	P	P
14	4532024109	BALASUBRAMANIYAN R	P	P	P	P	P	P	P	P	P	P
15	4532024107	BHUVANESHWARI	P	P	A	P	P	P	P	P	P	P
16	4532024111	DHARSHINI A	P	P	P	P	P	P	P	P	P	P
17	4532024144	GAYATHRI.N.A	P	P	A	A	P	P	P	P	P	P
18	4532024044	HEMALATHA R	A	A	P	P	P	P	P	P	P	P
19	4532024108	INDIRA. M	P	P	P	P	P	P	P	P	P	P
20	4532024031	JAFIRAHAFRIN .M	P	P	P	P	P	P	P	P	P	A
21	4532024162	JAYAPRIYA.R	P	P	P	P	P	P	P	P	P	A
22	4532024156	KALAI INIYA K	P	P	P	P	P	P	P	P	P	A
23	4532024164	KALAIARASAN K	A	A	A	A	A	A	A	A	A	A
24	4532024140	KANISHKA P	P	P	P	P	P	P	P	P	P	P
25	4532024087	KARAN K	P	P	A	A	P	P	P	P	P	P
26	4532024146	LYDIA L	A	A	A	A	A	A	A	A	A	A
27	4532024157	MADHAVAN G	P	P	P	P	P	P	P	P	P	A
28	4532024030	MAKESH KUMAR M	P	P	A	P	P	P	P	P	P	A
29	4532024054	MANIKANDAN G	P	P	P	P	P	P	P	P	P	P
30	4532024121	MATHAN B	P	P	P	P	P	P	P	P	P	P

31	4532024116	MOHAMED ARSATH.B	A	A	A	A	A	A	A	A	A	A	A
32	4532024149	MONISHA S	P	P	P	P	P	P	P	P	P	P	A
33	4532024153	NAVEEN PRASATH. B	P	P	P	P	P	P	P	P	P	P	P
34	4532024139	NITHINSRI P	P	P	P	P	P	P	P	P	A	A	A
35	4532024150	PARTHIBAN	P	P	P	A	P	P	P	P	P	P	P
36	4532024036	RAJAPPAN C	P	P	P	A	P	P	P	P	P	P	A
37	4532024002	RAJATHARUN K.K	P	P	P	P	P	P	P	P	P	P	P
38	4532024112	ROSHINI S	P	P	P	P	A	P	P	P	P	P	P
39	4532024161	SABARIRAJAN V	P	P	P	A	A	P	P	A	A	A	A
40	4532024167	SANJAI.T	P	P	P	A	A	P	P	P	P	P	A
41	4532024135	SANTOSH .B	P	A	A	P	P	P	P	P	P	P	P
42	4532024145	SASIKUMAR	P	P	P	P	P	P	P	P	P	P	P
43	4532024147	SENTHILKUMARI K	P	P	P	P	P	P	P	P	P	P	A
44	4532024048	SOUNDARYA R	P	P	P	P	P	P	P	P	P	P	A
45	4532024163	SOWMIYA.K	P	P	P	P	P	P	P	P	P	P	P
46	4532024118	SRIKANTH V	P	P	P	P	P	P	P	P	P	P	A
47	4532024136	SUDHA. E	P	P	P	P	P	P	P	P	P	P	A
48	4532024133	VENKATESH	A	A	A	A	A	A	A	A	A	A	A

49	4532024151	VENKATESH S	P	P	P	P	P	P	P	P	P	P	A
50	4532024132	VIGNESH	P	P	A	A	P	P	P	P	P	P	P
51	4532024124	VIGNESH M	P	P	A	P	A	P	P	P	P	P	A
52	4532024093	VIGNESHWARI. T	P	P	P	P	P	P	P	P	P	P	P
53	4532024110	VINOTHINI PRIYA.G	P	P	P	P	P	P	P	P	P	P	P
54	4532024115	YOGESH S	A	A	A	A	P	P	P	P	P	P	A

BRIDGE COURSE - MCA (B) - BATCH: 2024-2026 ATTENDANCE SHEET

S.NO	REGISTER NUMBER	NAME	DAY 1/21-08-2023	DAY 2/22-08-2023	DAY 3/23-08-2023	DAY 4/24-08-2023	DAY 5/26-08-2023	DAY 6/27-08-2023	DAY 7/28-08-2023	DAY 8/29-08-2023	DAY 9/30-08-2023	DAY 10/31-8-2023
1	4532024064	AARTHI .I	P	P	P	P	P	P	P	P	P	A
2	4532024041	AJAY DHARNESH V	P	P	P	A	P	P	P	P	P	A
3	4532024086	AKALYA.E	P	P	P	P	P	P	P	P	P	P
4	4532024052	ARAVINTH M	P	A	P	P	P	P	P	P	P	A
5	4532024114	ARTHI S	P	P	P	P	P	P	P	P	P	P
6	4532024020	BALAJI K	P	P	P	P	P	P	P	P	P	A
7	4532024079	BALAJI K	P	P	P	A	P	P	P	P	P	A
8	4532024141	DEEPADHARSHINI B	P	P	P	P	P	P	P	P	A	P
9	4532024092	DHINAKAR S	P	P	A	P	A	P	P	P	P	P
10	4532024131	DHIVYASRI	A	P	P	P	P	P	P	P	P	P
11	4532024063	EDIN INIGO R	P	P	P	P	P	P	P	P	A	A
12	4532024074	GIRIJA.U	P	P	P	A	P	P	P	P	P	A
13	4532024094	HARSHINI MARIYA	P	P	P	P	P	P	P	P	P	P

14	4532024007	JAGADEESH. K	P	P	P	A	P	P	P	P	P	A
15	4532024059	JANANI.K	P	P	P	P	P	P	P	P	P	P
16	4532024081	JAYASURYA. J	P	P	P	P	P	P	P	P	A	P
17	4532024105	JEFFRE LEO IGNATIUS.X	P	P	P	P	P	P	P	P	P	P
18	4532024104	JENET DANIEL.K	A	P	P	A	P	P	P	P	P	P
19	4532024090	JESHTIN VINO S	P	A	P	P	P	P	P	P	A	P
20	4532024011	KANIYAN R	P	P	P	P	P	P	P	P	P	P
21	4532024102	KARAN.P.R	P	P	P	P	P	P	P	P	P	P
22	4532024060	KAVIYA K	P	P	P	A	P	P	P	P	P	P
23	4532024099	KAVIYALAKSHMI K	P	P	P	P	P	P	P	P	P	A
24	4532024130	KAYALVIZHI M	P	P	P	P	P	P	P	P	P	A
25	4532024083	KEERTHANA G	P	A	P	P	P	P	P	P	P	P
26	4532024084	KIRUBA HARINI G	P	A	P	P	P	P	P	P	P	P
27	4532024166	KISHORE S	P	P	P	A	A	P	A	A	P	A
28	4532024073	MATHIYAZHAGAN K	P	P	P	P	P	P	A	A	P	A
29	4532024053	MOHAMED ANSARI M.Y	P	P	P	P	P	P	P	P	P	A
30	4532024122	MOHAMED HASAN.H	P	P	P	P	P	P	P	P	P	P
31	4532024123	MOHAMED HUSAN . H	P	P	P	P	P	P	P	P	P	P

32	4532024152	NAVEEN RAJ A	P	P	P	P	P	P	P	P	P	P	P
33	4532024056	PRAVEEN P	P	A	A	A	P	A	A	A	P	A	A
34	4532024037	PRAVINRAJ I	P	P	P	A	P	P	P	P	P	P	P
35	4532024100	PRIYAN R	P	P	P	A	P	P	A	A	A	P	P
36	4532024138	RAGUL.K	P	P	P	A	P	P	P	P	P	P	P
37	4532024085	REGINI J	A	A	P	P	P	P	P	P	P	P	P
38	4532024120	RIZWANA M S	P	P	P	P	P	P	A	P	P	P	P
39	4532024040	ROHAN BALA R	P	P	P	A	P	A	P	P	P	P	P
40	4532024101	SANTHOSH .M	P	P	P	P	A	P	P	P	P	P	P
41	4532024025	SEBASTEEN A	P	P	P	P	P	P	P	P	P	P	P
42	4532024022	SHAHUL HAMEED K	P	P	P	P	P	P	P	P	P	P	P
43	4532024128	SIDHARTH. G	A	A	A	A	P	A	P	P	P	P	P
44	4532024049	SIVA GURUNATH	P	P	P	P	P	P	P	P	P	P	P
45	4532024058	SNEHA S	A	P	P	P	P	A	P	P	P	P	P
46	4532024061	SREEKAVIYA	A	A	A	A	A	A	A	A	A	A	A
47	4532024051	SRIRAM RAJU	P	P	P	P	P	P	A	A	P	P	P
48	4532024127	SUJI R	P	P	P	P	P	P	P	A	P	P	P
49	4532024072	SURYA M	P	P	P	A	P	A	P	P	P	P	P

50	4532024035	TAMIL SELVAN S	P	P	A	A	P	P	P	P	P	P
51	4532024067	THAMINI.V	P	P	P	P	P	P	P	P	P	P
52	4532024080	THIRISHA.S.S	P	P	P	P	P	A	P	P	A	A
53	4532024042	VARUNESHWARAN R	A	P	P	P	P	A	P	P	P	P
54	4532024047	VIGNESH G	P	P	P	P	P	P	P	P	P	P
55	4532024065	VIGNESHWARAN.S	P	P	A	A	A	A	P	P	P	P
56	4532024126	VIMAL BERNANDO A	A	A	A	A	P	P	P	P	A	A

BRIDGE COURSE - MCA –(C) BATCH: 2024-2026 ATTENDANCE SHEET

S.NO	REGISTER NUMBER	NAME	DAY 1/21-08-2024	DAY 2/22-08-2024	DAY 3/23-10-2024	DAY 4/24-08-2024	DAY 5/26-08-2024	DAY 6/27-08-2024	DAY 7/28-08-2024	DAY 8/29-08-2024	DAY 9/30-08-2024	DAY 10/31-08-2024
1	4532024010	ABISHNILS	A	A	A	A	A	A	A	A	A	A
2		AHAMED FARVESH S	P	P	P	A	P	P	P	P	P	P
3	4532024029	AKILA R	A	A	A	A	A	A	A	A	A	A
4	4532024154	AKILANDESWARI. K	P	P	P	A	P	P	P	P	P	P
5	4532024068	AKSHAYA .S	P	P	P	A	P	A	A	P	P	P
6	4532024075	ALLWIN JOSEPH	P	P	P	P	P	P	P	P	P	P
7	4532024014	ANUBAMA K	P	P	P	P	P	P	P	P	P	P
8	4532024113	ANUBUSELVAN .T	P	P	P	A	P	P	P	P	P	P
9	4532024129	ARAVINDAN R	P	A	P	P	P	P	P	P	P	P
10	4532024071	ARUNKUMAR B	P	P	P	A	P	P	A	P	P	P
11	4532024038	BARJANA BEGAM S	P	P	P	P	P	P	P	P	P	P
12	4532024103	BHAVAN. J	A	A	P	A	A	A	A	P	P	P
13	4532024055	CHANDRALEKA.R	A	A	A	A	A	A	A	P	P	P
14	4532024134	CHANDRU S	A	A	A	A	A	A	A	P	P	P

15	4532024013	DINESH KUMAR S	P	P	P	P	P	P	P	P	P	P
16	4532024003	FRANCKLIN.A	A	A	A	A	A	A	A	A	A	A
17	4532024066	GNANA VEL N	P	P	P	P	P	P	P	P	P	P
18	4532024015	HELAN NISHALINI S	P	P	P	P	P	P	P	P	P	P
19	4532024017	ISWARYA. G	A	A	A	A	A	A	A	A	A	A
20	4532024082	KAVIYARASAN R	P	A	P	A	A	P	P	P	P	P
21	4532024168	KEERTHANA A	P	P	P	P	P	P	P	P	P	P
22	4532024021	M SANTHIYA	P	P	A	P	P	P	P	P	P	P
23	4532024024	MANGALASELVI.T	P	P	P	P	P	P	P	P	P	P
24	4532024091	MANIBHARATHI. T	A	A	P	P	P	A	A	P	P	P
25	4532024001	MANIYARASAN V	P	P	P	P	P	P	P	P	P	P
26	4532024142	MANOJ .R	P	P	P	P	P	P	P	P	A	A
27	4532024076	MATHESH	P	A	A	P	P	P	P	P	A	A
28	4532024095	MITHUN KUMAR.A	P	P	P	A	P	P	P	P	A	A
29	4532024046	NANDHINI.A	P	P	P	A	P	P	P	P	A	A
30	4532024045	NARMATHA G	P	P	P	P	P	P	P	P	P	P
31	4532024160	NAVEEN KUMAR S	P	P	P	A	P	P	P	P	P	P
32	4532024039	NIRANJAN	P	P	P	P	P	P	P	P	P	P

33	4532024034	NISAR AHAMED M	A	P	A	A	P	P	P	P	A	A
34	4532024057	PRAGADEESH G	P	A	A	A	P	A	A	P	A	A
35	4532024023	PRAGADEESHWARAN A	P	P	P	A	P	P	P	P	A	A
36	4532024050	PRASANNA KUMAR S	A	P	P	P	P	P	P	P	P	P
37	4532024096	PRAVEEN .J.K	A	A	A	A	A	A	A	A	A	A
38	4532024026	PRIYADHARSHINI R	P	P	P	P	P	P	P	P	P	P
39	4532024088	ROSHINI A	P	P	P	A	P	P	P	P	P	P
40	4532024033	SABARISH V	P	A	P	A	P	P	P	P	P	P
41	4532024008	SAFRIN SALIHA S	P	P	P	A	P	P	P	P	P	P
42	4532024078	SAKTHI BALA M	P	P	P	A	P	P	P	P	P	P
43	4532024062	SANTHANALAKSHMIS	P	P	P	A	P	P	P	P	P	P
44	4532024027	SANTHIYA	P	P	P	P	P	P	P	P	P	P
45	4532024119	SARAVANAKUMAR .K	P	P	P	A	P	P	P	P	A	A
46	4532024043	SELVAKUMAR V K	P	A	A	P	P	P	P	P	P	P
47	4532024009	SHARUDHARSHNI V	P	P	P	P	P	P	P	P	P	P
48	4532024143	SIVASHAKTHI SV	P	P	P	P	P	P	P	P	P	P
49	4532024004	SOWMIYADEVVI V	P	P	P	P	P	P	P	P	P	P
50	4532024165	SUGASHINI S	A	P	P	A	P	P	P	P	P	P

51	4532024028	SWETHA S	A	A	A	A	A	A	A	A	A	A
52	4532024005	UTHAYAGEETHA S	P	P	P	A	P	P	P	P	P	P
53	4532024032	YOGABALAN.K	P	P	P	P	A	P	P	P	P	P
54	4532024158	SAM INFANT RAJ	A	P	A	A	P	P	P	P	A	A

Feedback from students

NAME	YEAR	Training and Placement	Research and Development	Employability Skill	Counselling	Competitive Exam	Computer Fundamentals	Overall Performance	Any other points
ABINAYA.R	First year	Excellent	Excellent	Excellent	Excellent	Very good	Excellent	Excellent	-
ABINSH .R	I MCA	Very good	Excellent	Excellent	Excellent	Very good	Excellent	Excellent	
ABIRAMI R	I MCA	Very good	Satisfactory	Excellent	Very good	Very good	Very good	Very good	
ABIRAMI S M	I MCA	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	All Are Good
ABIRAMI T	I MCA	Very good	Very good	very good	Very good	Very good	Very good	Very good	
ABITHA K	1 year	Very good	Excellent	very good	Satisfactory	Very good	Excellent	Very good	
AHAMED M	1st	Very good	Very good	very good	Very good	Very good	Satisfactory	Very good	No
AJAY EDWARD .D	I MCA	Very good	Very good	Excellent	Very good	Very good	Excellent	Very good	
AJEEM BASHITH P	1 st year	Very good	Very good	Excellent	Excellent	Excellent	Excellent	Excellent	No
ANUSHYA D	1	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	
APARNA .A	I MCA	Very good	Very good	very good	Very good	Very good	Very good	Excellent	
ARUNKUNMAR A	I MCA	Very good	Very good	very good	Very good	Very good	Very good	Very good	
ASWINI S	I MCA	Very good	Very good	very good	Excellent	Satisfactory	Very good	Very good	

BALASUBRAMANIYA N R	I MCA	Excellent	Very good	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Nil
BHUVANESHWARI	1	Very good	Excellent	very good	Very good	Very good	Very good	Very good	Very good	
DHARSHINI A	I MCA	Satisfactor y	Satisfactory	Satisfactory	Satisfactor y	Satisfactor y	Satisfactory	Satisfactory	Satisfactory	
GAYATHRI.N.A	I MCA	Excellent	Satisfactory	Satisfactory	Satisfactor y	Satisfactor y	Satisfactory	Satisfactory	Satisfactory	
HEMALATHA R	I MCA	Very good	Excellent	Excellent	Very good	Very good	Excellent	Excellent	Excellent	
INDIRA. M	I MCA	Excellent	Excellent	very good	Excellent	Very good	Excellent	Excellent	Excellent	
JAFIRAHAFRIN .M	1	Very good	Excellent	very good	Excellent	Very good	Excellent	Excellent	Excellent	
JAYAPRIYA.R	I st year	Excellent	Very good	Excellent	Excellent	Very good	Excellent	Excellent	Excellent	Good coaching and all other performance are very nice.
KALAI INIYA K	I MCA	Excellent	Excellent	Excellent	Excellent	Very good	Excellent	Excellent	Excellent	
KALAIARASAN K	1 st MCA	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	No
KANISHKA P	I MCA	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Good coaching

KARAN K	1ST	Very good	Very good	very good	Very good	Very good	Very good	Very good	
LYDIA L	1 st year	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Very good
MADHAVAN G	I MCA	Excellent	Very good	very good	Excellent	Excellent	Excellent	Excellent	its very usefull
MAKESH KUMAR M	1st YEAR	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	
MANIKANDAN G	I MCA	Very good	Excellent	Excellent	Excellent	Very good	Excellent	Excellent	good
MATHAN B	1sy year	Excellent	Very good	Excellent	Excellent	Very good	Very good	Very good	No comments
MOHAMED ARSATH.B	I MCA	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	
MONISHA S	1-MCA	Very good	Very good	very good	Very good	Very good	Very good	Very good	No
NAVEEN PRASATH. B	1	Very good	Very good	very good	Very good	Very good	Very good	Very good	
NITHINSRI P	I MCA	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	
PARTHIBAN	1	Very good	Very good	very good	Very good	Very good	Very good	Very good	
RAJAPPAN C	I MCA	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	
RAJATHARUN K.K	1st Year	Excellent	Excellent	Excellent	Very good	Excellent	Excellent	Excellent	
ROSHINI S	1 MCA	Excellent	Very good	Excellent	Excellent	Very good	Very good	Excellent	

SABARIRAJAN V	1 year	Excellent	Very good	Excellent	Very good	Satisfactory	Very good	Very good	Nothing
SANJAIT	I MCA	Very good	Very good	very good	Excellent	Very good	Very good	Very good	Ok
SANTOSH .B	I MCA	Very good	Very good	Excellent	Excellent	Excellent	Very good	Excellent	
SASIKUMAR	I MCA	Very good	Very good	very good	Very good	Very good	Very good	Very good	
SENTHILKUMARI K	1 year	Very good	Very good	Satisfactory	Excellent	Very good	Satisfactory	Very good	
SOUNDARYA R	MCA -I	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	
SOWMIYA.K	1	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Nil
SRIKANTH V	1st mca	Excellent	Very good	Excellent	Very good	Very good	Very good	Excellent	No
SUDHA. E	2021	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	No
VENKATESH	MCA 1st year	Very good	Very good	Excellent	Excellent	Excellent	Excellent	Excellent	
VENKATESH S	MCA 1st year	Excellent	Excellent	Excellent	Very good	Very good	Very good	Excellent	
VIGNESH	1	Excellent	Excellent	Excellent	Excellent	Excellent	Very good	Very good	
VIGNESH M	I MCA	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory	
VIGNESHWARI. T	1 MCA	Very good	Excellent	Excellent	Excellent	Very good	Excellent	Excellent	No

VINOTHINI PRIYA.G	1st (MCA)	Satisfactory	Satisfactory	Satisfactory	Very good	Satisfactory	Satisfactory	Satisfactory	
YOGESH S	I MCA	Very good	Very good	very good	Very good	Very good	Satisfactory	Very good	No comments
AARTHI .I	I MCA	Excellent	Very good	Excellent	Excellent	Excellent	Very good	Excellent	