KCES's Institute of Management and Research, Jalgaon Academic Calendar for IMCA course 2023-2024

Semester : Term-I

Month	Planned Date	Particulars	Actual Date	Review Remark
Jul	29-Jul-23	Holiday (Moharram)		
	2-Aug-23	Induction Programme for FY IMCA	2-Aug-23	
	4-Aug-23	Bridge Course for FY IMCA	4-Aug-23	
	7-Aug-23	Commencement of IMCA I year	17-Aug-23	
	12-Aug-23	Library day celebration (All Course)		
	14-Aug-23	Patriotic Song Competition(All Courses)	14-Aug-23	
Aug	15-Aug-23	Holiday (Independence Day)		
	16-Aug-23	Holiday (Parshi Din)		
	17-Aug-23	Commencement of IMCA II,III,IV & V year	23-Aug-23	
	20-Aug-23	Regular Lectures & Practicals IMCA II,III,IV & V year	20-Aug-23	
	24-Aug-23 onwards	Regular Lectures of FY IMCA	24-Aug-23 onwards	
	1-Sep-23 to 8-Sep-23	Workshop on Computer Fundamentals #Workshop on C Programming Basics for FY IMCA	1-Sep to 20-Sep-23	
	7-Sep-23	Dahihandi Celebration (All courses)	7-Sep-23	
Sep	14-Sep-23	Holiday (Pola)		
	15-Sep-23 to 17-Sep-23	Internal Exam-I of IMCA I,II,III,IV & V year	15-Sept to 17-Sept-23	ENAMED AND THE REST
	19-Sep-23	Holiday (Ganesh Chaturthi)	Riller Gersell Lacky, III. IV	
	25-Sep to 30-Sep-23	First Internal Exam of IMCA (All years)	25-Sep to 30-Sep-23	
	28-Sep-23	Holiday on account of Eid	28-Sep-23	
	1-Oct-23	Guest Lecture for FY IMCA	1-Oct-23	
	2-Oct-23	Holiday (Gandhi Jayanti)	2-Oct-23	
	3-Oct-23	Quiz competition on Space Science & Technology (All Courses)	3-Oct-23	
Oct	6-Oct-23	Internal Exam Result Display of all Years of IMCA (Open Day)	6-Oct-23	
	10-Oct to 12-Oct-23	Parents Meet of IMCA course		
	13-Oct to 20-Oct-23	Remedial Coaching to weak students (IMCA)	and the section of the	THE STANDARD WE SHALL
	24-Oct-23	Holiday (Dasra)		
	25-Oct to 31-Oct-23	Second Internal Exam of IMCA(All years)	25-Oct to 31-Oct-23	With the latest the state of th



	01-Nov to 03- Nov-23	Internal Practical Exam-II of IMCA (All years)	I 1 Nov. 4 AV 22 I	
	03-Nov to 05-Nov-23	Remedial Coaching to weak students	1-Nov to 4-Nov 23	Myalestic Assurage of the
	5-Nov-23	Internal Exam-II Result Display of all Years of IMCA (Open Day)	5 N . 00	
Nov	8-Nov-23	Holiday (Guru Nanak Jayanti)	5-Nov-23	
an ottomore	5-Nov-23	Final Marks Submission of Internal IMCA All yr		
	05-Nov to 9-Nov-23	External Practical Exam of IMCA		
	09-Nov to 16-Nov 23	Diwali Vacations		
	17-Nov-23 onwards	External Theory Exam of IMCA I,II,III yr	17 N 22	
	27-Nov-23	Guru Nanak Jayanti (Holiday)	17-Nov-23	
	01-Dec-23 to 20-Dec-23		27-Nov-23	CONTRACTOR SHOW
	(As per university guidelines)	External Exam (Th) of IMCA IV & V yr	02-Dec to 18-Dec-23	The state of the s
Dec	25-Dec-23	External Exam (Pract) of IMCA (All yr) Holiday (Christmas)		
		End of 1st odd term		i h

HOD & Academic Dean

Director.

DIRECTOR
Institute of Management &
Research, Jalgaon-42500'



Master in Computer Application (Integrated)

Academic Year 2023-24

Subject Allocation

IMCA IV year (Semester VIII):

Code	Subject Name	Div A		
CA 8.1	Machine Learning	Dr. Varsha Pathak		
CA 8.2	Digital Image Processing	Ms. Ankita Kothari		
CA 8.3 Optimization Algorithms		Ms. Sweta Phegde		
CA 8.4	Network Programming	Mr. S .N. Khan		
CA 8.5	Internet Programming with ASP.NET	Mr. Prakash Bari		
CA 8.6	Lab on Network Programming	Mr. S .N. Khan		
CA 8.7	Lab on Internet Programming with ASP.NET	Mr. Prakash Bari		
Extra	Soft Skills	Ms. Sneha Walivadekar		

Mrs. Utkarsha Rane IMCA coordinator

Dr. Tanuja Fegade HOD- Computer

Dr. Tanuja Fegade Academic Dean

Prof. Dr. B. V. Pawar Director

DIRECTOR Institute of Management & Research, Jalgaon-42500'



Master in Computer Application (Integrated)

Academic Year 2023-24

Workload

Name of the faculty	IMCA	Total Workload
Dr. Varsha Pathak	CA-8.1	4
Ms.Ankita Kothari	CA-8.2	4
Ms. Sweta Phegde	CA-8.3	4
Mr. S .N. Khan	CA-8.4, CA-8.6	8
Mr. Prakash Bari	CA-8.5, CA-8.7	8
Ms. Sneha Walivadekar	Soft Skill	2

Total No of Students: IMCA IV year (SEM VIII)- 29

Mrs. Utkarsha Rane IMCA coordinator

Dr. Tanuja Fegade HOD- Computer

Dr. Tanuja Fegade Academic Dean

Accredited

Prof. Dr. B. V. Pawar Director

DIRECTOR
Institute of Management &
Research, Jaigaon-42500'

Time Table (WEF 21-08-2023) V1

(Academic Year 2023-24)

MCA Sem - I (Div-A)

MCA Sem - I (Div-B)

	Class Te	acher:- Anl	kita Tiwari	Class Ro	om No.:-			Class Tea
Time Day	09.00 - 10.00	10.00 - 11.00	11.00 - 12.00	12.00 - 01.00	01.00 - 02.00	03.00 - 05.00	Time Day	09.00 - 10.00
Monday	CA 101	CA 104 A/B	CA 102		103		Monday	CA 101
Monday Tuesday Wednesday Thursday Friday	SNK	AT	RN		AD	Miles I	Widilday	RN
Tuesday	CA 101	CA 104 A/B	CA 102	L	CA 103	L Section 1	Tuesday	CA 101
rucsuay	SNK	AT	RN	N	THE RESERVE A PROPERTY OF THE PERSON OF		Tuesday	RN
Wednesday	CA 102	CA 104 A/B	CA 105 A/B	С	Mark Control		Wednesday	CA 102
ileanesas,	RN	AT	SR/UC	Н		Wen Dik	veullesuay	RN
Thursday	CA 102	CA 104 A/B	CA 105 A/B	В			Thursday	CA 102
	RN	AT	SR/UC	R E	The Park of the		Illursuay	RN
Friday	CA 101	CA 105 A/B	CA 101	A			Friday	CA 101
riiday	SNK	SR/UC	AD	K	86-10-100 (DI-20)	Sarrasid	Friday	RN
Saturday	CA 101	CA 105 A/B	CA 101		Tax 3000		Catuudau	CA 101
Jacuruay	SNK	SR / UC	AD		mission in vibralia	PU CALL	Saturday	DNI

	Class Tea	cher :- Shwet	ta Ramani (Class Room	m No.:-	
Time Day	09.00 - 10.00	10.00 - 11.00	11.00 - 12.00	12.00 - 01.00	01.00 - 02.00	03.00 - 05.00
Monday	CA 101	CA 104 A/B	CA 102		103	
	RN	AP	RN		AD	734 N - A
Tuesday	CA 101	CA 104 A/B	CA 102	L U N C	CA 103	The state of
ruesday	RN	AP	RN		AD	F144 73
Wednesday	CA 102	CA 104 A/B	CA 105 A/B			200
Wednesday	RN	AP	SR/UC	н		April N
Thursday	CA 102	CA 104 A/B	CA 105 A/B	В	Harry S.	XHELDY.
illuisuay	RN	AP	SR / UC	R		1 100000
Friday	CA 101	CA 105 A/B	CA 101	E -		S
rituay	RN	SR/UC	AD	К		ZWA ZE
Saturday	CA 101	CA 105 A/B	CA 101			
Saturday	RN	SR/UC	AD		ESSENTED IN	

CA-105(B	3) Obj. Ori. Prog. using C++
) Java Programming (Core Java)
CA-104(E) Web Programming
CA-104(A	i) Comp. Prog. and Problem Solving
CA-103 F	unda. of Artificial Intelligence
CA-102 C	perating Systems
CA-101 D	atabase Management System

S N Khan / Rakesh Nimbole Rupali Narkhede/Rakesh Nimbole Ankita Kothari Varsha Pathak Ankita Tiwari / Ashwini Patil Shweta Ramani Uday Chatur

CA LAB-I LAB on DBMS
CA LAB-II LAB on OS (Linux)
CA LAB-III (A) Lab on COPS
CA LAB-III (B) LAB on Web Programming
CA LAB-IV(A) LAB on Java Programming
CA LAB-IV(B) LAB on C++ Programming

S N Khan / Ashwini Patil Rupali Narkhede/Rakesh Nimbole Varsha Pathak Ankita Tiwari / Ashwini Patil Shweta Ramani Uday Chatur

S

Coordinator: Mr. Uday S. Chatur



Academic Dean and HOD Dr. Tanuja Fegade

Time Table (WEF 21-08-2023) V.1

(Academic Year 2023-24)

MCA Sem - III (Div-A)

MCA Sem - III (Div-B)

Class Teacher :- S. N. Khan Class	s Room No .:-

Time Day	09.00 - 10.00	10.00 - 11.00	11.00 - 12.00	12.00 - 01.00	01.00 - 02.00	03.00 - 05.00
Monday	CA 301	CA 302	CA 304 A/B/C			
Wionday	SP	UC	AK/UR/VP			TO JOSEPH
Tuesday	CA 301	CA 302	CA 304 A/B/C			
rucsuuy	SP	UC	AK/UR/VP	L U	15.00 × 15.00	
Wednesday	CA 301	CA 302	CA 303	N C		
weunesday	SP	UC	TS	Н		
Thursday	CA 301	CA 302	CA 303	В		
illuisuay	SP	UC	TS	R E		
Friday	CA 303	CA 305 A/B	CA 305 A/B	A K	CA 304 A/B/C	
Filluay	TS	YC / PB	YC / PB	, and	AK/UR/VP	a a reservi
Caturday	CA 303	CA 305 A/B	CA 305 A/B		CA 304 A/B/C	
Saturday	TS	YC / PB	YC / PB		AK/UR/VP	

Time Day	09.00 - 10.00	10.00 - 11.00	11.00 - 12.00	12.00 - 01.00	01.00 - 02.00	03.00 - 05.00
Monday	CA 301	CA 302	CA 304 A/B/C			
ivioliday	SP	VP	AK/UR/VP		Life Control	
Tuesday	CA 301	CA 302	CA 304 A/B/C			
rucsuay	SP	VP	AK/UR/VP	L U	- availab	31.71
Wednesday	CA 301	CA 302	CA 303	N C		
Wednesday	SP	VP	TS	Н	7.0	
Thursday	CA 301	CA 302	CA 303	В		
Thursday	SP	VP	TS	R E	Cha. Ba	
Friday	CA 303	CA 305 A/B	CA 305 A/B	A K	CA 304 A/B/C	
riluay	TS	YC / PB	YC / PB		AK/UR/VP	
Saturday	CA 303	CA 305 A/B	CA 305 A/B		CA 304 A/B/C	
saturday	TS	YC / PB	YC / PB		AK/UR/VP	

CA-301	Compiler	Construction

CA-302 Design and Analysis of Algorithms

CA-303 High Perform. Comp. Para. & App.

CA-304(A) Natural Language Processing

CA-304(B) AI in Practice with Python

CA-304(C) Data Analytics

CA-305(A) Mobile Application Development

CA-305(B) Microsoft .Net Technologies

CA-305(C) Ruby on Rails

Ms. Sweta Phegade

Mr. Uday Chatur/Dr. Varsha Pathak

Mr. Tejas Sonawane

Dr. Varsha Pathak

Ms. Ankita Kothari

Ms. Utkarsha Rane

Mr. Yogesh Chaudhari

Mr. Prakash Bari

CA LAB-IX LAB on Design and Analysis of Algo.

CA LAB-X Lab on High Perform. Comp. Parad & App. Mr. Tejas Sonawane

CA LAB-XI(A) Lab on Natural Language Processing

CA LAB-XI(B) Lab on AI Practice using Python

CA LAB-XI(C) Lab on Data Analytics

CA LAB-XII(A) Lab on Android Programming

CA LAB-XII(B) Lab on Microsoft .Net Tech.

CA LAB-XII(C) Lab on Ruby on Rails

Mr. Uday Chatur/Dr. Varsha Pathak

Dr. Varsha Pathak

Ms. Ankita Kothari

Ms. Utkarsha Rane

Mr. Yogesh Chaudhari

Mr. Prakash Bari

Coordinator: Mr. Uday S. Chatur



K Academic Dean and HOD Dr. Tanuja Fegade



MCA Sem - II (Div - A) Time Table (WEF 25-01-2024)

(Academic Year 2023-24 Term - II)

Class Teachers - Ms. Ankita Tiwari

Class Room No. -

Time Day	09.00 - 10.00	10.00 - 11.00	11.00 - 12.00	12.00 - 01.00	01.00 - 02.00	02.00 - 03.00	03.00 - 05.00	
Monday	CA 204	CA 205	CA 202					
ivioliday	VP/SP	AT / SR	DK			Practical		
Tuesday	CA 204	CA 205	CA 202	L.				
Tuesday	VP / SP	AT / SR	DK	U	Practical			
N/ - 1 - 1 - 1	CA 203	CA 201	CA 205	С			Practical	
Wednesday	UC	UR	AT / SR	В	Practical			
Thursday	CA 203	CA 201	CA 205					
Thursday	UC	UR	AT / SR	R	Practical			
Falder	CA 201	Soft Skill	CA 203	E	CA 202	CA 204	ale Table	
Friday Saturday	UR	SMW	UC	A K	DK	VP / SP		
	CA 201	CA 202	CA 203		Soft Skill	CA 204		
	UR	DK	UC		SMW	VP / SP		

ı		
ı	CA-201 - Adv. Software Development Methodologies	Ms. Utkarsha Rane
I	CA-202 - Mathematical Found. of Comp Sci.	Mrs. Dipali Kirange
ı	CA-203 - Data Structures and Algorithms	Mr. Uday Chatur
ı	CA-204(A) - Machine Learning	Dr. Varsha Pathak
ı	CA-204(B) - Digital Img. Processing	Mrs. Sweta Phegade
ı	CA-205(A) - Advanced Java (Technologies)	Mrs. Shweta Ramani
ı	CA-205(B) - Python Programming	Ms. Ankita Tiwari
ı	CA LAB-V LAB on Adv. S/W Dvpt. Methodologies	Mrs. Utkarsha Rane
l	CA LAB-VI LAB on Data Structures and Algorithms	Mr. Uday Chatur
ı	CA LAB-VII(A) LAB on Machine Learning	Dr. Varsha Pathak
l	CA LAB-VII(B) LAB on Digital Img. Processing	Mrs. Sweta Phegade
l	CA LAB-VIII(A) LAB on Advanced Java (Technologies)	Mrs. Shweta Ramani
	CA LAB-VIII(B) LAB on Python programming	Ms. Ankita Tiwari
	AC 201 Personality and Cultural Development	Mrs. Sneha Walivadekar
	Company of the control of the contro	

98

Coordinator: Mr. Uday S. Chatur

HOD, Acad. Dean: Dr. Tanuja Fegade



Director: Prof. Dr. B. V. Pawar

MCA Sem - II (Div - B) Time Table (WEF 25-01-2024)

(Academic Year 2023-24 Term - II)

Class Teachers - Ms. Ankita Tiwari

Class Room No. -

Time Day	09.00 - 10.00	10.00 - 11.00	11.00 - 12.00	12.00 01.00	01.00 - 02.00	02.00 - 03.00	03.00 - 05.00		
Mandau	CA 204	CA 205	CA 201			Dan ation I			
Monday	HP	CK / SR	TF			Practical			
Tuesday	CA 204	CA 205	CA 201	L					
Tuesday	HP	CK / SR	TF	N	Practical Practical				
Wodseden	CA 202	CA 203	CA 205	С					
Wednesday	DK	YC	CK / SR	В					
Thursday	CA 202	CA 203	CA 205		i anama				
Thursday	DK	YC	CK / SR	R	Practical				
Fulder	CA 202	Soft Skill	CA 203	E	CA 201	CA 204			
Friday	DK	SMW	YC	K	TF	HP			
Catuudaa	CA 202	CA 201	CA 203		Soft Skill	CA 204			
Saturday	DK	TF	YC		SMW	HP	YE ST		

Dr. Tanuja Fegade CA-201 - Adv. Software Development Methodologies CA-202 - Mathematical Found. of Comp Sci. Mrs. Dipali Kirange CA-203 - Data Structures and Algorithms Mr. Yogesh Chaudhari CA-204(A) - Machine Learning Mr. Harshal Patil CA-204(B) - Digital Img. Processing Mrs. Sweta Phegade CA-205(A) - Advanced Java (Technologies) Mrs. Shweta Ramani CA-205(B) - Python Programming Mrs. Charuta Khadke CA LAB-V LAB on Adv. S/W Dvpt. Methodologies Dr. Tanuja Fegade CA LAB-VI LAB on Data Structures and Algorithms Mr. Yogesh Chaudhari CA LAB-VII(A) LAB on Machine Learning Mr. Harshal Patil CA LAB-VII(B) LAB on Digital Img. Processing Mrs. Sweta Phegade CA LAB-VIII(A) LAB on Advanced Java (Technologies) Mrs. Shweta Ramani CA LAB-VIII(B) LAB on Python programming Mrs. Charuta Khadke AC 201 Personality and Cultural Development Mrs. Sneha Walivadekar

S

Coordinator: Mr. Uday S. Chatur

(Kreg/2

HOD, Acad. Dean: Dr. Tanuja Fegade



Director: Prof. Dr. B. V. Pawar

MCA Sem - II (Div - C) Time Table (WEF 25-01-2024)

(Academic Year 2023-24 Term - II)

Class Teachers - Ms. Ankita Tiwari

Class Room No. -

Time Day	09.00 - 10.00	10.00 - 11.00	11.00 - 12.00	12.00 - 01.00	01.00 - 02.00	02.00 - 03.00	03.00 - 05.00	
Manday	CA 204	CA 201	CA 205		Practical			
Monday	TF	KW	CK / SR					
Tuesday	CA 204	CA 201	CA 205	L		Described		
Tuesday	TF	KW	CK / SR	N		Practical		
Modeosday	CA 202	CA 203	CA 201	С	rim's	Durstical		
Wednesday	YC	HP	KW	н	Practical			
Thursday	CA 202	CA 203	CA 201	В		2tiral		
Thursday	YC	HP	кw	R	Practical			
ration.	CA 202	Soft Skill	CA 203	E	CA 205	CA 204		
Friday	YC	SMW	HP	A K	CK / SR	TF		
Catuudaa	CA 202	CA 205	CA 203		Soft Skill	CA 204		
Saturday	YC	CK/SR	HP		SMW	TF		

CA-201 - Adv. Software Development Methodologies	Mrs. Kunjan Waghulde
CA-202 - Mathematical Found. of Comp Sci.	Mr. Yogesh Chaudhari
CA-203 - Data Structures and Algorithms	Mr. Harshal Patil
CA-204(A) - Machine Learning	Dr. Tanuja Fegade
CA-204(B) - Digital Img. Processing	Mrs. Sweta Phegade
CA-205(A) - Advanced Java (Technologies)	Mrs. Shweta Ramani
CA-205(B) - Python Programming	Mrs. Charuta Khadke
CA LAB-V LAB on Adv. S/W Dvpt. Methodologies	Mrs. Kunjan Waghulde
CA LAB-VI LAB on Data Structures and Algorithms	Mr. Harshal Patil
CA LAB-VII(A) LAB on Machine Learning	Mr. Yogesh Chaudhari
CA LAB-VII(B) LAB on Digital Img. Processing	Mrs. Sweta Phegade
CA LAB-VIII(A) LAB on Advanced Java (Technologies)	Mrs. Shweta Ramani
CA LAB-VIII(B) LAB on Python programming	Mrs. Charuta Khadke
AC 201 Personality and Cultural Development	Mrs. Sneha Walivadekar

198

Coordinator: Mr. Uday S. Chatur

Theole

HOD, Acad. Dean: Dr. Tanuja Fegade



Director: Prof. Dr. B. V. Pawar

KCES's Institute of Management & Research, Jalgaon **IMCA Semester-I**

A.Y. 2023-24

W.e.f. 8th August 2023

Class Teacher :-Class Room No: 27 Time 09.00 -10.00 -11.00 -12.00 -01.0 -02.00 -03.00 -Day 10.00 11.00 12.00 02.00 01.00 03.00 04.00 CA 1.1 CA 1.3 CA 1.4 Monday CE MF-I C Prog. CA 1.1 CA 1.3 CA 1.4 Tuesday CE MF-I C Prog. CA 1.3 **CA 1.1** CA 1.2 Wednesday MF-I CE PC Lunch CA 1.3 CA 1.1 CA 1.2 Break Thursday MF-I PC CE CA 1.4 CA 1.2 Friday C Prog. PC CA 1.4 CA 1.2 Saturday C Prog. PC

Subject Title	Subject Name	Faculty Name	
CA-1.1	Computer Essentials	Fatema Chunawala	
CA-1.2	Professional Communication	Mr.Anilkumar Marthi	
CA-1.3	Mathematical foundation of Comp. Science –I	Utkarsha Rane	
CA-1.4	C Programming	Mr. Prakash Bari	
CA-1.5	Lab on Professional Communication	Mr.Anilkumar Marthi	
CA-1.6	Problem solving & Algorithmic Thinking - I	Utkarsha Rane	
CA-1.7	Lab on C Programming	Mr. Prakash Bari	

Coordinator: Ms. Rupali Narkhede

HOD(Computer) Dr. Tanuja Fegade

KCES's Institute of Management & Research, Jalgaon IMCA Semester-III A.Y. 2023-24

W.e.f. 8th August 2023

.....

	Class	Teacher :- P	rakash Bari		Class Room	n No:28	
Day Tim	09.00 - 10.00	10.00 - 11.00	11.00 - 12.00	12.00 - 01.00	01.00 - 02.00	02.00 - 03.00	03.00 - 04.00
		CA 3.3	CA 3.2			E III LES	
Monday		DS	C#	L			
T		CA 3.3	CA 3.2	u			
Tuesday	36 V/A	DS	C#	n			
\4/ad&aada	CA 3.2	CA 3.1	CA 3.3	С			
Wednesday	C#	OS	DS	h			
Thursday	CA 3.2	CA 3.1	CA 3.3				
Thursday	C#	os	DS	T			
1	CA 3.4	CA 3.1	CA 3.4	i			
Friday	JAVA	OS	JAVA	m			
Catumdan	CA 3.4	CA 3.1	CA 3.4	е			
Saturday	JAVA	os	JAVA			ELE LA TITTE	

Subject Title	Subject Name	Faculty Name		
CA-3.1	Operating System	Mr. Tejas Sonowane		
CA-3.2	C# Programming Language	Ms. Fatema Chunawala		
CA-3.3	Data Structures & Algorithm	Mrs. Deepali Kirange		
CA-3.4	OOP using Java	Mr. Rakesh Nimbole		
CA-3.5	Lab on C# Programming Language	Ms. Fatema Chunawala		
CA-3.6	Lab on Data Structures & Algorithm	Mrs. Deepali Kirange		
CA-3.7	Lab on OOP using Java	Mr. Rakesh Nimbole		

Coordinator: Ms.Rupali Narkhede HOD (Computer) Dr. Tanuja Fegade

KCES's Institute of Management & Research, Jalgaon IMCA Semester-V

A.Y. 2023-24

W.e.f. 8th August 2023

Class Teacher :- Mr. Prakash Bari Class Room No: 29

Time Day	09.00 - 10.00	10.00 - 11.00	11.00 - 12.00	12.00 - 01.00	01.00 - 02.00	02.00 - 03.00	03.00 - 04.00
	CA 5.2	CA 5.3	CA 5.1		7.1	03.00	
Monday	SE-I	CG	TCS	L		- 7	
Tuesday	CA 5.2	CA 5.3	CA 5.1	u			
Tuesday	SE-I	CG	TCS	n			
Modeonder	CA 5.5	CA 5.4	CA 5.3	С			
Wednesday	UID-I	A JAVA	CG	h			
Thursday	CA 5.5	CA 5.4	CA 5.3				
Thursday	UID-I	AJAVA	CG	Т		NUMBER OF	
Falalass	CA 5.4	CA 5.1	CA 5.2	i	CA-5.5		
Friday	AJAVA	TCS	SE-I	m	UID-I		
6-1	CA 5.4	CA 5.1	CA 5.2	e	CA.5.5	Egista III	Epitalis II
Saturday	AJAVA	TCS	SE-I		UID-I		

Subject Title	Subject Name	Faculty Name		
CA-5.1	Theoretical Computer Science	Mr. S.N.Khan		
CA-5.2	Software Engineering-I	Mrs. Shweta Ramani		
CA-5.3 Computer Graphics		Mrs. Sweta Phegade		
CA-5.4	Advanced Java	Mrs. Shweta Ramani		
CA-5.5	UI Design Technologies-I	Ms. Ankita Tiwari		
CA-5.6	Lab on Computer Graphics	Mrs. Sweta Phegade		
CA-5.7	Lab on Advanced Java and UI Design Technologies-I	Mrs. Shweta Ramani	Ms. Ankita Tiwari	

Coordinator: Ms.Rupali Narkhede HOD(Computer Dr. Tanuja Fegade

MCA(Integrated) Time Table (WEF 25-08-2023)

(Academic Year 2023-24)

Room No:-38						Year:- Fo	urth Year	
Class Teache	r :-Ms.Rupali N	larkhede				Semester:	- VII	
Time Day	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 01:00	01:00 - 02:00	02:00 - 03:00	03:00 - 05:00	
Monday	CA 7.2	CA 7.1	CA 7.5		CA 7.6 Lab no 3 (B1&B2)			
Wioriday	RN	AK	SR	L U N	PHP			
Tuesday	CA 7.2	CA 7.1	CA 7.5		CA 7.7 Lab No 3 (B1&B2)			
Tuesday	RN	AK	SR		DAA			
Wednesday	CA 7.2	CA 7.4	CA 7.5	C			PARTIES PARTIES	
Wednesday	RN	RN	SR	H		ALLEY AND A	Waller Same Acoust	
Thursday	CA 7.2	CA 7.4	CA 7.5		CA 7.3			
Thursday	RN	RN	SR	B R	PP	Manager & State Co.	North Cold Market	
Eriday	CA 7.3	CA 7.1	CA 7.4	E	CA 7.3	NESS PERSON		
Friday	PP	AK	RN	A	PP			
C. L.	CA 7.3	CA 7.1	CA 7.4	K	EARLE SELV			
Saturday	PP	AK	RN		DVA FLORES	100 March 1980 30	September of State	

Subject/Lab Code	Subject/Lab Name	Faculty Name
CA-7.1 Cloud Computing		Ms.Ankita Kothari
CA-7.2	Artificial Intelligence	Ms.Rupali Narkhede
CA-7.3	Data Warehousing & Mining	Ms.Poonam Patil
CA-7.4	Web Scripting with PHP & MySQL	Ms.Rupali Narkhede
CA-7.5	Design And Analysis of Algorithm	Ms.Shweta Ramani
CA-7.6	Lab on Web Scripting with PHP & MySQL	Ms.Rupali Narkhede
CA-7.7	Lab on Design And Analysis of Algorithm	Ms.Shweta Ramani

IMCA Co-ordinator

Dr.Tanuja Fegade Academic Dean & HOD Dr.Shilpa Bendale



MCA(Integrated) Time Table (WEF 25-08-2023) (Academic Year 2023-24)

Room No:- 37					Year:-	Fifth Year	
Class Teacher :-	Dr.Varsha Patha	k			Semest	er:- IX	
Time Day	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 01:00	01:00 - 02:00	02:00 - 04:00	
Monday	CA 9.2	CA 9.3	CA 9.1	COMPRESSION CONTRACTOR	CA 9.5	Marin	
Wonday	SP	TS	VP	l	AP	and animal year	
Tuesday	CA 9.2	CA 9.3	CA 9.1	Ü	CA 9.5	Marie Marie	
ruesuay	SP	TS	VP	N	AP		
Wednesday	CA 9.5	CA 9.2	CA 9.3	c	CA 9.1		
wednesday	AP	SP	TS	н	VP		
Thursday	CA 9.5	CA 9.2	CA 9.3] в [CA 9.1	STATE OF THE STATE OF	
Tiluisuay	AP	SP	TS	R	VP	THE TELEPRINE WAS	
Friday	CA	7.4	Training	E	CA 9.6 Lab no 20(B1&B2)		
riluay	S	SD		A	Lab on Drupal CMS		
Saturday	CA	7.4	Training	К	CA 9.7 Lab no 20(B1&		
Jacarday	S	D	PS	La Lorda Boward	Lab on Mob. Comp.		

Subject/Lab Code	Subject /Lab Name	Faculty Name		
CA-9.1	Natural Language Processing	Dr. Varsha Pathak		
CA-9.2	Compiler Construction	Ms.Sweta Phegade		
CA-9.3	Drupal CMS	Mr. Tejas Sonawane		
CA-9.4	Mobile Computing Trends	Mr.Satish Damade		
CA-9.5	Programming in Python	Ms.Ashwini Patil		
CA-9.6	Lab on Drupal CMS	Mr. Tejas Sonawane		
CA-9.7	Lab on Mob. Comp. Trnd. and Py. Progg	Mr.Satish Damade + Ms.Ashiwini Patil		

IMCA Co-ordinator

Dr.Tanuja Fegade Academic Dean & HOD Dr.Shilpa Bendale Director NAAC Accredited

KCES'S IMR, Jalgaon IMCA Sem - II w.e.f. 8th January 2024

Class Teacher :- Miss. Fatema Chunawala

Class Room No.: 27

Time Day	09.00 - 10.00	10.00 - 11.00	11.00 - 12.00	12.00 - 01.00	01.0 - 02.00	02.00 - 03.00	03.00 - 05.00
	CA 2.3	CA 2.2	CA 2.4				
Monday	MFCS-II	WD	C++				
	CA 2.3	CA 2.2	CA 2.4				
Tuesday	MFCS-II	WD	C++				
	CA 2.4	CA 2.1	Extra				
Wednesday	C++	COA	Soft Skill	Lunch			To the
	CA 2.4	CA 2.1	Extra	Break			
Thursday	C++	COA	Soft Skill			Section 1	
	CA 2.2	CA 2.3	CA 2.1				in Lauther
Friday	WD	MFCS-II	COA				
	CA 2.2	CA 2.3	CA 2.1				
Saturday	WD	MFCS-II	COA		e de la Ne		Supering Control

Subject Title	Subject Name	Faculty Name
CA-2.1	Comp. Organization & Architecture	Mr. S. N. Khan
CA-2.2	Web Designing	Miss. Fatema Chunawala
CA-2.3	Mathematical foundation of Computer Science –II	Mrs. Utkarsha Rane
CA-2.4	C++ Programming	Mr. Prakash Bari
CA-2.5	Lab on Web Designing	Miss. Fatema Chunawala
CA-2.6	Lab on MFCS-II	Mrs. Utkarsha Rane
CA-2.7	Lab on C++ Programming	Mr. Prakash Bari
**	Soft Skill	Mrs. Sneha Walvadikar

Coordinator Mrs.Rupali Narkhede HOD & Academic Dean Dr.Tanuja Fegade Director 03 01 20 24 Prof.Dr.B.V.Pawar

KCES'S IMR, Jalgaon IMCA Sem - IV w.e.f. 8th January 2024

Class Teacher :- Mrs.Ankita Kothari Class Room No.: 28

			Tita Kutilali	Cia	SS KOOM NO	20	
Time Day	09.00 - 10.00	10.00 - 11.00	11.00 - 12.00	12.00 - 01.00	01.00 - 02.00	02.00 - 03.00	03.00 - 04.00
Monday	CA 4.4	CA 4.3	CA 4.1				000
ivionday	AJAVA	PHP	PMA	L			
Tuesday	CA 4.4	CA 4.3	CA 4.1	u			
Tuesday	AJAVA	PHP	PMA	n	TTOTAC		
Wednesday	CA 4.1	CA 4.2	Extra	С	Seiter		
wednesday	PMA	DBMS	Soft Skill	h			25 63
Thursday	CA 4.1	CA 4.2	Extra				
Thursday	PMA	DBMS	Soft Skill	T			
Friday	CA 4.3	CA 4.2	CA 4.4	i			
riluay	PHP	DBMS	AJAVA	m			
Saturday	CA 4.3	CA 4.2	CA 4.4	e			
Saturday	PHP	DBMS	AJAVA				

Subject Title	Subject Name	Faculty Name
CA-4.1	Principles of Management & Accounting	Miss. Fatema Chunawala
CA-4.2	Database Management System	Mrs. Rupali Narkhede
CA-4.3	PHP Programming	Mrs. Ankita Kothari
CA-4.4	Advanced Java	Mrs. Shweta Ramani
CA-4.5	Lab on Database Management System	Mrs. Rupali Narkhede
CA-4.6	Lab on PHP Programming	Mrs. Ankita Kothari
CA-4.7	Lab on Advanced Java	Mrs. Shweta Ramani
**	Soft Skill	Mrs. Sneha Walvadikar

Coordinator Mrs.Rupali Narkhede

HOD & Academic Dean Dr.Tanuja Fegade

Prof.Dr.B.V.Pawar

KCES'S IMR, Jalgaon IMCA Sem – VI w.e.f. 8th January 2024

Class Teacher :- Mrs. Shamaela Shaikh

Class Room No: 29

Time Day	09.00 - 10.00	10.00 - 11.00	11.00 - 12.00	12.00 - 01.00	01.00 - 02.00	02.00 - 03.00	03.00 - 05.00
Name	CA 6.1	CA 6.4	CA 6.3		CA-6.2		
Monday	ATC	Linux	ADBMS	L	SE-II		
	CA 6.1	CA 6.4	CA 6.3	u	CA-6.2		
Tuesday	ATC	Linux	ADBMS	n	SE-II		
	CA 6.5	CA 6.1	CA 6.4	С			
Wednesday	UID-II	ATC	Linux	h			
	CA 6.5	CA 6.1	CA 6.4		MER VETER		
Thursday	UID-II	ATC	Linux	Т	- PERSONAL PROPERTY.		
	CA 6.3	CA 6.2	CA 6.5	i			and the second
Friday	ADBMS	SE-II	UID-II	m			
	CA 6.3	CA 6.2	CA 6.5	e			
Saturday	ADBMS	SE-II	UID-II				TE LEGEL AND

Subject Title	Subject Name	Faculty Name
CA-6.1	Automata Theory and Computability	Mrs. Deepali Kirange
CA-6.2	Software Engineering-II	Mrs. Shamaela Shaikh
CA-6.3	Advanced Data Base Management System	Mrs. Rupali Narkhede
CA-6.4	Linux Operating System	Mrs. Shamaela Shaikh
CA-6.5	UI Design Technologies– II	Miss. Ankita Tiwari
CA-6.6	Lab on Linux and UID-II	Mrs. Shamaela + Miss. Ankita
CA-6.7	Project and Viva Voce	All Faculties of third year

Coordinator Mrs.Rupali Narkhede

HOD & Academic Dean Dr.Tanuja Fegade

Prof.Dr.B.V.Pawar

MCA(Integrated) Time Table (WEF 08-01-2024)

(Academic Year 2023-24)

	Room No:-38	8		Year:- Fourth Year Semester:- VIII				
//	Class Teacher :- N	Mr.Prakash Bari						
Time	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 01:00	01:00 - 02:00	02:00 - 03:00	03:00 - 05:00	
	CA 8.5	CA 8.4	CA 8.2		CA 8.6 Lab on		CA 8.7 Lab on Internet	
Monday	PB	SNK	AK	L	Programming (B1)		Programming with ASP.NET(B2)	
Tuesday	CA 8.5	CA 8.4	CA 8.2		CA 8.7 Lab on Internet Programming with ASP.NET(B1)		CA 8.6 Lab on Network Programming (B2)	
	PB	SNK	AK					
W-11	CA 8.3	CA 8.3	CA 8.1		CA 8.4		CHARLES TO A STATE OF THE STATE	
Wednesday	SP	SP	VP		SNK			
Thursday	CA 8.3	CA 8.3	CA 8.1	В	CA 8.5	CA 8.5		
Thursday	SP	SP	VP	R	PB			
F	CA 8.1	Extra	CA 8.2	E A	CA 8.5	18/14/8/7/12/	5004 P. A. C. D. C. C. C.	
Friday	VP	Soft Skill	AK	K	PB			
C-4	CA 8.4	CA 8.1	CA 8.2		Extra			
Saturday	SNK	VP	AK	tallor a street in	Soft Skill	ES Man Maria	and a view to the pass	

Subject/Lab Code	Subject/Lab Name	Faculty Name
CA-8.1	Machine Learning	Dr. Varsha Pathak
CA-8.2	Digital Image Processing	Ms. Ankita Kothari
CA-8.3	Optimization Algorithms	Ms. Sweta Phegde
CA-8.4	Network Programming	Mr.S.N.Khan
CA-8.5	Internet Programming with ASP.NET	Mr.Prakash Bari
CA-8.6	Lab on Network Programming	Mr.S.N.Khan
CA-8.7	Lab on Internet Programming with ASP.NET	Mr.Prakash Bari
Extra	Soft Skill (Room no 40)	Ms.Sneha Walvadikar

NAAC Accredited a algabra 2 algabra

IMCA Co-ordinator

Academic Dean & HOD

DIRECTOR
Institute of Management &
Research, Jalgaon-42500

KCES'S IMR, Jalgaon

BCA Sem - I (Div. A) (with effect from 9th August 2023)

Class Teacher :- Bhavana Jawale

Room No: 30

	: Briavaria Jawa		ROOM NO: 30			
Time Day	09.00 - 10.30	10.30 - 12.00	12.00 - 01.00	01.00 - 02.00	02.00 - 03.00	
	B1 - CF	B1- C-I		BCA 103	BCA 102	
Monday	B2- C-I	B2 - CF			元安期 三二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十	
	B3- WD-I	B4- WD-I		C Lang.	FOC	
	B3 - CF	B3- C-I		BCA 103	BCA 102	
Tuesday	B4- C-I	B4 - CF			FOC	
	B5- WD-I	B6- WD-I	Lunch Break	C Lang.		
	B5-CF	B5- C-I		BCA 103	BCA 102	
Wednesday	B6- C-I	B6 - CF			FOC	
	B7- WD-I	B1- WD I		C Lang.		
	B7- CF	B7- C-I		BCA 101	BCA 103	
Thursday		B2 - WD-I		FOA	WD	
				BCA 101	BCA 103	
Friday		MARINE	EMEN?	FOA	WD	
Saturday		K		BCA 101	BCA 103	
	1 - A - A - A - A - A - A - A - A - A -			FOA	WD	

Subject Title	Subject Name	Faculty Name
BCA 101	Fundamental of Accounting	Dr. Rohini Bodas
BCA 102	Fundamental of Computer	Bhavana Jawale
BCA 103	Programming In C- I	Rakesh Nimbole
BCA 104	Web Design - I	Poonam Patil
BCA 105	Practical on Fundamental of Computer	Bhavana Jawale
BCA 106	Practical on C- I	Rakesh Nimbole
BCA 107	Practical on Web Design - I	Poonam Patil

Coordinator: Mrs. Sweta G. Phegade HOD & Academic Dean: Ms. Tanuja Fegade

KCES'S IMR, Jalgaon

BCA Sem - I (Div. B) (with effect from 9th August 2023)

Class Teacher :- Bhavana Jawale

ROUTH NO. 30 A					

Time				Mooni No. 3	O A
Day	09.00 - 10.30	10.30 - 12.00	12.00 - 01.00	01.00 - 02.00	02.00 - 03.00
	B1 - CF	B1- C-I		BCA 103	BCA 101
Monday	B2- C-I	B2 - CF			of equilibrium deepon of
	B3- WD-I	B4- WD-I		WD	FOA
	B3 - CF	B3- C-I		BCA 103	BCA 101
Tuesday	B4- C-I	B4 - CF			DCA 101
	B5- WD-I	B6- WD-I		WD	FOA
	B5-CF	B5- C-I		BCA 103	BCA 101
Wednesday	B6- C-I	B6 - CF	Lunch Break		DCA 101
	B7- WD-I	B1- WD I		WD	FOA
	B7- CF	B7- C-I		BCA 103	BCA 102
Thursday		B2 - WD-I		C Lang.	FOC
Friday		Aspender	NAGEMA	BCA 103	BCA 102
Friday			Y. Lees and The State of the St	C Lang.	FOC
Saturday	To the second	74		BCA 103	BCA 102
				C Lang.	FOC

Subject Title	Subject Name	Faculty Name
BCA 101	Fundamental of Accounting	Neha Lalwani
BCA 102	Fundamental of Computer	Bhavana Jawale
BCA 103	Programming In C- I	Rakesh Nimbole
BCA 104	Web Design - I	Poonam Patil
BCA 105	Practical on Fundamental of Computer	Bhavana Jawale
BCA 106	Practical on C- I	Rakesh Nimbole
BCA 107	Practical on Web Design - I	Poonam Patil

Coordinator: Mrs. Sweta G. Phegade HOD & Academic Dean: Ms. Tanuja Fegade

KCES'S IMR, Jalgaon BCA Sem - III (Div. A) (with effect from 1st August 2023)

Class Teacher :- Satish Damade

Room No: 21

Time			KOOII		
Time Day	09.00 - 10.30	10.30 - 12.00	12.00 - 01.00	01.00 - 02.00	02.00 - 03.00
	B1 - OS	B1 - C++		BCA 302	BCA 304 (A)
Monday	B2 - C++	B2 - OS			S. F. C. S. W. L. C.
	B3 - PYTHON	B4 - PYTHON		OS	Python
	B3 - OS	B3 - C++	L	BCA 302	BCA 304 (A)
Tuesday	B4 - C++	B4 - OS	u		
	B5 - PYTHON	B6 - PYTHON	n	OS	Python
	B5 - OS	B5 - C++	С	BCA 302	BCA 304 (A)
Wednesday	B6 -C++	B6 - OS	h	OS	Python
	B7 - PYTHON	B8 - Data Analytics			- yenon
	B7 - OS	B7 - C++	T	BCA 303	BCA 301
Thursday	B8 - C++	B8 - OS	i	C++	Math
	B1 - PYTHON	B2 - PYTHON	m		Wideli
Friday		BE WAY	e //>	BCA 303	BCA 301
,,,,,,,		F 0		C++	Math
Saturday				BCA 303	BCA 301
		2	and respective	C++	Math

Subject Title	Subject Name	Faculty Name	
BCA 301	Mathematics and Statistics for Managers	Fatima Chunawala	
BCA 302	Operating System	Charuta Khadke	
BCA 303	Programming in C++	Bhagyashree Nishane	
BCA 304 (B)	Data Analystics-I	Satish Damade	
BCA 304 (C)	Python Programming	Shamaila Shaikh	
BCA 305	Lab on Operating System	Pooja Patil	
BCA 306	Lab on C ++ Programming	Bhagyashree Nishane	
BCA 307	Lab on Elective (A) & ©	Shamaila Shaikh/Satish Damade	

Coordinator:

Mrs. Sweta G. Phegade

HOD & Academic Dean:

Ms. Tanuja Fegade

KCES'S IMR, Jalgaon

BCA Sem - III (Div. B) (with effect from 1st August 2023)

Class Teacher :- Satish Damade

			ROUTH NO: ZZ			
Time Day	09.00 - 10.30	10.30 - 12.00	12.00 - 01.00	01.00 - 02.00	02.00 - 03.00	
	B1 - OS	B1 - C++		BCA 304 (B)/(C)	BCA 303	
Monday	B2 - C++	B2 - OS				
	B3 - PYTHON	B4 - PYTHON		DA-I/Python	C++	
	B3 - OS	B3 - C++	L	BCA 304 (B)/(C)	BCA 303	
Tuesday	B4 - C++	B4 - OS	1 u 1			
B5 - PYTHON		B6 - PYTHON	1 n	DA-I/Python	C++	
	B5 - OS	B5 - C++	c	BCA 304 (B)/(C)	BCA 303	
Wednesday	B6 -C++	B6 - OS	h			
	B7 - PYTHON	B8 - Data Analytics		DA-I/Python	C++	
	B7 - OS	B7 - C++	Т	BCA 301	BCA 302	
Thursday	B8 - C++	B8 - OS	i		20.1302	
	B1 - PYTHON	B2 - PYTHON	m	Math	OS	
Friday		ASSESSED TO SELECT	e	BCA 301	BCA 302	
		PERSON NUMBER	DEMEN	Math	OS	
Saturday		NEW OY	g g	BCA 301	BCA 302	
- 313, 44,	And	W 14		Math	OS	

Subject Title	Subject Name	Faculty Name
BCA 301	Mathematics and Statistics for Managers	Bhavana Jawale
BCA 302	Operating System	Charuta Khadke
BCA 303	Programming in C++	Bhagyashree Nishane
BCA 304 (B)	Data Analystics-I	Satish Damade
BCA 304 (C)	Python Programming	Shamaila Shaikh
BCA 305	Lab on Operating System	Pooja Patil
BCA 306	Lab on C ++ Programming	Bhagyashree Nishane
BCA 307	Lab on Elective (A) & ©	Shamaila Shaikh/Satish Damade

Coordinator:

Mrs. Sweta G. Phegade

HOD & Academic Dean:

Ms. Tanuja Fegade

KCES'S IMR, Jalgaon

BCA Sem - V (with effect from 1st August 2023)

Class Teacher :- Shamaela Shaikh

T:					Koom	No: 24
Time Day	09.00 - 10.30	10.30 - 12.00	12.00 - 01.00	01.00 - 02.00	02.00 - 03.00	03.00 - 04.00
Monday		. 1988		BCA 501	BCA 503	BCA 507
			L	ED	Asp. Net	Field Work
Tuesday			u	BCA 501	BCA 503	Mentoring Seesion
			c	ED	Asp. Net	
Wednesday			h	BCA 501	BCA 503	
				ED	Asp. Net	
Thursday			т	BCA 504	BCA 502	
				SE	CS	
Friday	B1 - ASP.Net		m	BCA 504	BCA 502	
,		B1 -ASP.Net		SE	CS	
Saturday	B2 - ASP.Net	100000	е	BCA 504	BCA 502	
Jacarday		B2 -ASP.Net		SE	CS	

Subject Title	Subject Name	Faculty Name
BCA 501	Entrepreneurship Development	Dr. Rohini Bodas
BCA 502	Cyber Security Cyber Security	Bhagyashree Nishane
BCA 503	ASP.NET	Pooja Patil
BCA 504	Software Engineering	Charuta Khadke
BCA 505	Practical on ASP.Net	Pooja Patil
BCA 506	Practical on CASE Tool with MSVISIO and Software Testing	Charuta Khadke
BCA 507	Field Work on IT Project Assessment	Sweta Phegade
	Mentoring Session	Dr. Tanuja Fegade & Mr. Punit Sharma

Mrs. Sweta G. Phegade

HOD & Academic Dean:

Ms. Tanuja Fegade



KCES'S IMR, Jalgaon BCA Sem - II (Div. A)(with effect from 26th Dec.2023) Room No. 30

Class Teacher :- Poonam Patil

Time Day	08.00 - 10.00	10.00 - 12.00	12.00 - 01.00	01.00 - 02.00	02.00 - 03.00	03.00 - 04.00
Monday	Section 2			BCA 201	BCA 203	BCA 204
o.i.da,				Prof. Comm.	C-II	WD - II
Tuesday	MARIE SELECTION			BCA 203	BCA 203	BCA 201
				C-II	C-II	Prof. Comm.
	B5 - DBMS	B5- C II		BCA 202	BCA 204	
Wednesday	B6 - C II	B6 - DBMS		DDMAS	MD II	
	B7 - WD II	B1 - WD II		DBMS	WD - II	
	B7- DBMS	B7 - C II	Lunch Ducali	BCA 204	BCA 202	BCA 203
Thursday		B2 - WD II	Lunch Break	WD - II	DBMS	C-II
	B1 - DBMS	B1 - CII		BCA 204	BCA 202	SOFT
Friday	B2 - C II	B2 - DBMS		14/5 !!		
	B3 - WD II	B4 - WD II		WD - II	DBMS	Skill
	B3 - DBMS	B3 - C II		BCA 201	BCA 201	BCA 202
Saturday	B4 - C II	B4- DBMS	No.	D 10		
	B5- WD II	B6 - WD II		Prof. Comm.	Prof. Comm.	DBMS

Subject Title	Subject Name	Faculty Name	
BCA 201	Professional Communication Skill	Priyanka Kharare	
BCA 202	Database Management System	Ashwini Patil	
BCA 203	Programming in C – II	Rakesh Nimbole	
BCA 204	Web Design - II	Poonam Patil	
BCA 205	Lab on DBMS	Ashwini Patil	
BCA 206	Lab on C Programming - II	Rakesh Nimbole	
BCA 207	Lab on Web Design - II	Poonam Patil	

Coordinator 3 1/24

YHOD & Academic Dean

Director 23 101 120 24

KCES'S IMR, Jalgaon BCA Sem - II (Div. B)(with effect from 26th Dec.2023) Room No. 30 C

Class Teacher :- Rakesh Nimbole

Time Day	08.00 - 10.00	10.00 - 12.00	12.00 - 01.00	01.00 - 02.00	02.00 - 03.00	03.00 - 04.00
Monday				BCA 204	BCA 201	BCA 202
				WD - II	Prof. Comm.	DBMS
Tuesday	distance of the			BCA 204	BCA 202	BCA 201
, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				WD - II	DBMS	Prof. Comm.
	B5 - DBMS	B5- C II		BCA 204	BCA 202	BCA 203
Wednesday	B6 - C II	B6 - DBMS		WD II	* 20146	
	B7 - WD II	B1 - WD II		WD - II	DBMS	C-II
	B7- DBMS	B7 - C II	Lunah Tima	BCA 202	BCA 203	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Thursday		B2 - WD II	Lunch Time	DBMS	C-II	
	B1 - DBMS	B1 - C II		BCA 201	BCA 203	
Friday	B2 - C II	B2 - DBMS		Dest Cons	0.11	Soft
	B3 - WD II	B4 - WD II		Prof. Comm.	C-II	Skill
	B3 - DBMS	B3 - C II		BCA 201	BCA 203	BCA 204
Saturday	B4 - C II	B4- DBMS		2 6 6		
	B5- WD II	B6 - WD II		Prof. Comm.	C-II	WD - II

Subject Title	Subject Name	Faculty Name
BCA 201	Professional Communication Skill	Dr.Rohini Bodas
BCA 202	Database Management System	Ashwini Patil
BCA 203	Programming in C – II	Rakesh Nimbole
BCA 204	Web Design - II	Poonam Patil
BCA 205	Lab on DBMS	Ashwini Patil
BCA 206	Lab on C Programming - II	Rakesh Nimbole
BCA 207	Lab on Web Design – II	Poonam Patil

Coordinator 23 1 1 24 HOD & Academic Dean

Director 23/01/2024

KCES'S IMR, Jalgaon BCA Sem - IV (Div. A)(with effect from 26th Dec.2023) Room No. 26

Class Teacher :- Bhagyashri Nishane

Time Day	08.00 - 10.00	10.00 - 12.00	12.00 - 01.00	01.00 - 02.00	02.00 - 03.00	03.00 - 04.00
	B1 - DS	B1 - JAVA		BCA 403	BCA 402	BCA 401
Monday	B2 - JAVA	B2 - DS				Sex 401
	B3 - AI	B4 - AI		Java	, DS	SE SA
	B3 - DS	B3 - JAVA	L u	BCA 403	BCA 402	
Tuesday	B4 - JAVA	B4 - DS	n			E-SECULOR STATE
	B5 -AI	B6 - AI	c	Java	DS	
TO SHARE	B1 - AI	B2- AI	h	BCA 403	BCA 402	DCA 404 D0 6
Wednesday	B5 - DS	B5 - JAVA		DCT 405	BCA 402	BCA 404 B&C
	B6 -JAVA	B6 - DS	Т	Java	DS	DA-II & AI
Thursday	B7-DS	B7 - JAVA	i	BCA 401	BCA 404 B&C	BCA 402
J. Harris and J.	B8 - JAVA	B8 - DS	m	SE	DA-II & AI	DS DS
Friday	B7- AI	B8 - DA-II	e	BCA 401	BCA 404 B&C	BCA 403
				SE	DA-II & AI	Java
Saturday				BCA 401	BCA 404 B&C	
				SE	DA-II & AI	

Subject Title	Subject Name	Faculty Name
BCA 401	Software Engineering	Pooja Patil
BCA 402	Data Structure	Bhavana Jawale
BCA 403	Java Programming	Lokesh Kapade
BCA 404 (B)	Data Analytics - II	Satish Damade
BCA 404 (C)	Artificial Intelligent	Bhagyashri Nishane
BCA 405	Lab on Data Structure	Bhavana Jawale
BCA 406	Lab on Java Programming	Lokesh Kapade
BCA 407	Lab on Elective (B) & (C)	S. Damade & B.Nishane

Coordinator 23/121

HOD & Academic Dean

KCES'S IMR, Jalgaon BCA Sem - IV (Div. B)(with effect from 26th Dec.2023) Room No. 27

Class Teacher :- Satish Damade

..........

..........

Time Day	08.00 - 10.00	10.00 - 12.00	12.00 - 01.00	01.00 - 02.00	02.00 - 03.00	03.00 - 04.00
	B1 - DS	B1 - JAVA		BCA 404 B&C	BCA 403	Soft
Monday	B2 - JAVA	B2 - DS		7		skill
	B3 - AI	B4 - AI		DA-II & AI	Java	only
	B3 - DS	B3 - JAVA	L	BCA 404 B&C	BCA 403	BCA 401
Tuesday	B4 - JAVA	B4 - DS	u n c h	DA-II & AI	Java	SE
	B5 -AI	B6 - AI				
	B1 - AI	B2- AI		BCA 404 B&C	BCA 403	
Wednesday	B5 - DS	B5 - JAVA		DA-II & AI	Java	
	B6 -JAVA	B6 - DS				
Thursday	B7-DS	B7 - JAVA		BCA 402	BCA 401	BCA 403
Illuisuay	B8 - JAVA	B8 - DS		DS	SE	Java
	B7- AI	B8 - DA-II	m	BCA 402	BCA 401	BCA 404 B&C
Friday			е	DS	SE	DA-II & AI
Saturday				BCA 402	BCA 401	BCA 402
				DS	SE	DS

Subject Title	Subject Name	Faculty Name
BCA 401	Software Engineering	Poonam Patil
BCA 402	Data Structure	Bhavana Jawale
BCA 403	Java Programming	Lokesh Kapade
BCA 404 (B)	Data Analytics - II	Satish Damade
BCA 404 (C)	Artificial Intelligent	Bhagyashri Nishane
BCA 405	Lab on Data Structure	Bhavana Jawale
BCA 406	Lab on Java Programming	Lokesh Kapade
BCA 407	Lab on Elective (B) & (C)	S. Damade & B.Nishane

Coordinator 3 1124

HOD & Academic Dean

Director 01/2

KCES'S IMR, Jalgaon BCA Sem - VI (with effect from 26th Dec.2023) Room No. 28

Class Teacher :- Pooja Patil

ра	Time y	08.00 - 10.00	10.00 - 12.00	12.00 - 01.00	01.00 - 02.00	02.00 - 03.00	03.00 - 04.00
	Monday	BCA 606	Project S&	4	BCA 601	BCA 603	BCA 602
7	Wilding	Pr. On Emp. Skills	Sweta P. Shi	L	E-Comm	Android	Cloud C.
	Tuesday	BCA 606	Project	u	BCA 601	BCA 603	BCA 604
	Tuesuay	Pr. On Emp. Skills	Sweta P.	. n	E-Comm	Android	PHP
,	Wednesday			С	BCA 601	BCA 603	BCA 604
_	vvcunesuay			h	E-Comm	Android	PHP
	Thursday	BCA 605			BCA 602	BCA 604	BCA 603
	Titursuay	B1 - An & PHP	B2 - An & PHP	Т	Cloud C.	PHP	Android
	Friday	BCA 605	BCA 605	i	BCA 602	BCA 604	BCA 601
	Tiluay	B3 - An & PHP	B4 - An & PHP	m	Cloud C.	PHP	E-Comm
	Saturday	BCA 605		e	BCA 602	Project De	velopment
	Saturday	B5 - An & PHP			Cloud C.	A STATE OF THE PARTY OF THE PAR	y Chatur

Su	Subject Title Subject Name		Faculty Name		
	BCA 601	E-Commerce & M-Commerce	Bhavana Jawale		
	BCA 602	Cloud Computing	Rakesh Nimbole		
	BCA 603	Android Application Development	Satish Damade		
,	BCA 604	Server Side Scripting using PHP	Pooja Patil		
	BCA 605	Practical on Android &PHP	Satish Damade /Pooja Patil		
313	BCA 606	Practical on Employability Skills	Dr. Shama Saraf		
)	BCA 607	Project Report and Viva	Sweta Phegade		

Coordinator 1124

HOD & Academic Dean

Porrector TO 124

F.Y. BBA Sem I (2023-24) Time Table (w.e.f 1st August 2023) Room No. 21 (Div A)

Class Teacher: Mrs. Priyanka Kharare

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.00 to 10.00	A 1.1	A 1.1	A 1.2	A 1.2	A 1.3	A 1.2
10.00 to 11.00	A 1.4	A 1.4	A 1.3	A 1.3	A 1.4	A 1.5
11.00 to 12.00	A 1.5	A 1.5	A 1.1			

Room No. 22 (Div B)

Class Teacher: Dr. Sandip Ghodke

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.00 to 10.00	A 1.3	A 1.3	A 1.3	A 1.1	A 1.1	A 1.1
10.00 to 11.00	A 1.5	A 1.5	A 1.2	A 1.5	A 1.2	A 1.2
11.00 to 12.00	A 1.4	A 1.4	A 1.4			

A 1.1 Principles pf Management Dr. Rohini Bodas

A 1.2 Principles of Economics Mrs. Dipali Patil

A 1.3 Professional Communication Ms. Priyanka Kharare

A 1.4 Fundamentals of Accounting Dr. Swapnil Kate

A 1.5 Information Technology for Business Mr. Sandip Ghodke

A 1.6 Practical on Professional Communications Ms. Priyanka Kharare

A 1.7 Practical on Office Automation Mr. Sandip Ghodke

Dr. Anupama Chaudhari

Co-ordinator

Dr. Mamata Dahad

HOD

Prof. Shilpa Bendale

F.Y. BBA Sem II (2022-23) Time Table (w.e.f 21st Dec. 2023) Room No. 21

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.00 to 10.00	A 2.5	A 2.5	A 2.5	A 2.2	A 2.2	A 2.3
10.00 to 11.00	A 2.3	A 2.2	A 2.3	A 2.7	A 2.3	A 2.2
11.00 to 12.00	A 2.4	A 2.4	A 2.4	A 2.1	A 2.1	A 2.1
1.00 to 2.00	A 2.6	A 2.6	A 2.6	A 2.6	A 2.6	A 2.6

A 2.1	Organizational Behaviour	Mrs. Priyanka Kharare
A 2.2	Managerial Economics	Mrs. Dipali Patil
A 2.3	Business Ethics & Corporate Governance	Dr. Rohini Bodas
A 2.4	Financial Accounting & Costing	Dr. Swapnil Kate
A 2.5	Marketing Management	Dr. Yogesh Patil
A 2.6	Practical on Wed Designing & Publishing	Dr. Sandip Ghodke
Δ27	Practical on Management - "I earnings from	Business Leaders"

Dr. Anupama Chaudhari

Co-ordinator

Dr. Mamata Dahad

HOD

Prof. Shilpa Bendale

Dr. Yogesh Patil



KCES's Institute of Management and Research, Jalgaon S.Y. BBA Sem III (2023-24)

Time Table (w.e.f 1st August 2023) Room No. 23

Class Teacher: Dr. Swapnil kate

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.00 to 10.00	A 3.1	A 3.1	A 3.1	A 3.5	A 3.5	A 3.5
10.00 to 11.00	A 3.4	A 3.4	A 3.2	A3.2	A 3.4	A3.2
11 to 12.00	A 3.3	A 3.3		A 3.3		

A 3.1	Mathematics and Statics for Managers	Mr. Yogesh Patil
A 3.2	Corporate Accounting and Costing	Mr. Swapnil Kate
A 3.3	Business Corporate Laws	Ms. Anuja Patil
A 3.4	Management of Small Scale Industries	Dr. Shama Saraf
A 3.5	Management Information Systems & ERP	Dr. Anupama Chaudhari
A 3.6	Practical on SSI	Dr. Shama Saraf
A 3.7	Practical on Advance Excel	Mrs. Jayashri Chaudhari

Dr. Anupama Chaudhari

Co-ordinator

Dr. Mamata Dahad

Prof. Shilpa.K. Bendale

HOD



KCES's Institute of Management and Research, Jalgaon S.Y. BBA Sem IV (2023-24) Time Table (w.e.f 21st Dec. 2023)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.00 to 10.00	A 4.3	A 4.3	A 4.3	A 4.4	A 4.4	A 4.4
10.00 to 11.00	A 4.5	A 4.1	A 4.5	A 4.1	A 4.1	A 4.5
11 to 12.00	A 4.2		A 4.2		A 4.2	
1.00 to 2.00	A 4.6	A 4.6	A 4.6	A 4.6	A 4.6	A 4.6

A 4.1	Business Research Methods	Mrs. Dipali Patil
A 4.2	Direct & Indirect Taxes in India	CA. Mrs. Dipali Somani
A 4.3	Human Resource Management	Mrs. Priyanka Kharare
A 4.4	Production & Materials Management	Ms. Neha Lalwani
A 4.5	Financial Management	Dr. Swapnil Kate
A 4.6	Practical on Tally ERP	Mrs. Jayashri Chaudhari

Dr. Anupama Chaudhari

(Sandha

Co-ordinator

Dr. Mamata Dahad

HOD

Prof. Shilpa Bendale



T.Y. BBA Sem V (2023-24)

Time Table (w.e.f 1st Aug. 2023)

Class Teacher: Dr. Yogesh Patil

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.00 to 10.00	A 5.5 (A)	A 5.5 (A)	A 5.5 (A)	5.1	5.1	5.1
	A 5.5 (B)	A 5.5 (B)	A 5.5 (B)			
	A 5.5 (C)	A 5.5 (C)	A 5.5 (C)			
10.00 to 11.00	A 5.4 (A)	A 5.4 (A)	A 5.4 (A)	A5.3	A 5.2	A 5.2
	A 5.4 (B)	A 5.4 (B)	A 5.4 (B)			
	A 5.4 (C)	A 5.4 (C)	A 5.4 (C)			
11.00 to 12.00	A 5.2	A 5.3	A 5.3	A 5.6	A 5.6	A 5.6

A5.1 International Business Management

A5.2 Entrepreneurship Development

A5.3 Case Studies in Management

Ms. Neha Lalwani

Mrs. Priyanka Kharare

Dr. Anupama Chaudhari

Elective Group-(A) Financial Management

A5.4(A) Banking and Insurance

Dr. Rohini Bodas

A5.5(A) Capital, Money and Commodity Market

Dr. Nishant Ghuge

Elective Group-(B) Marketing Management

A5.4(B) Customer Relationship Management

Dr. Yogesh Patil

A5.5(B) Retail Management

Mr. Anilkumar Marthi

Elective Group-(C) Human Resource Management

A5.4(C) Recruitment and Selection

Mrs. Dhanshree Chaudhari

A5.5(C) Industrial Relations

Dr. Shama Saraf

Practical

A5.6 Practicals on Employability Skills-I

Ms. Dipali Patil

A5.7 Practicals based on e-Commerce

Mr. Sandip Ghodke

Dr. Anupama Chaudhari

Dr. Mamata Dahad

Prof. Shilpa. K. Bendale

Co-ordinator

HOD



Institute of Management And Research, Jalgaon BBA SEM VI

Room No.

:- 24

Year

2023-2024

ass Teacher :-	PATIL YOG	ESH ARVIND			Semester :-	Semester - VI
Day Fime	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9:00 -10:00	A6.5(A) A6.5(B) A6.5(C)	A6.5(A) A6.5(B) A6.5(C)	A6.5(A) A6.5(B) A6.5(C)	A6.1	A6.1	A6.1
10:00 -11:00	A6.2	A6.2	A6.2	A6.6	A6.4(A) A6.4(C) A6.4(B)	A6.4(C) A6.4(B)
11:00 -12:00	A6.3	A6.3	A6.3	A6.4(B) A6.4(C)	A6.6	A6.6
12:00 -13:00						
13:00 -14:00			NAGE		A6.4(A)	A6.4(A)
14:00 -15:00		1/40°	W. W.	CAT & PA		
15:00 -16:00		PLIL.		90		
16:00 -17:00	7	Ž	I IVI	K		
17:00 -18:00		13/3			7	



	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
Time								

Sub-Code	Subject Name	Faculty Name	Room / Lab	
A6.1	Management of Services	PATIL YOGESH ARVIND	26	
A6.2	Family Business Management	GHODKE SANDIP RAMAKANT	26	
A6.3	Cyber Security and Laws	CHAUDHARI ANUPAMA PRABHAT	26	
A6.4(A)	Auditing Practices	KATE SWAPNIL LAXMAN	26	
A6.4(B)	e-Commerce and Digital Marketing	CHAUDHARI ANUPAMA PRABHAT	24	
A6.4(C)	Training and Development	SARAF SHAMA SUBODH	30	
A6.5(A)	Investment Banking	GHUGE NISHANT RAVINDRA	26	
A6.5(B)	Product and Brand Management	MARTHI ANIL KUMAR PANDURANGAM	24	
A6.5(C)	Performance Management	CHAUDHARI DHANASHREE DIPAK	25	
A6.6 Practicals on Employability Skills-II		SARAF SHAMA SUBODH	26	

Draudher.

Co-ordinator

Mamale.

केति हो हो हो हो हो है है। यह ते हैं।

8

Institute of Management And Research, Jalgaon

MBA-I Div A

Room No.

7

Year

2023-2024

GHUGE NIS	HANT KAVINDRA	4	4	Semester :-	Semester -I
Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
102	102	102	106	106	106
101	101	101	103	103	103
107	107	107	104	104	104
	20				
105	105	105	105	101	- 102
103	AC-101	104	106	107	AC-101
	8 -		121		
	2		7 - 2		
	8) A	A. 1-2. 3	The pro-		
	Monday 102 101 107	Monday Tuesday 102 102 101 101 107 107 105 105	Monday Tuesday Wednesday 102 102 102 101 101 101 107 107 107 105 105 105	Monday Tuesday Wednesday Thursday 102 102 106 101 101 101 103 107 107 107 104 105 105 105 105	102 102 102 106 106 101 101 101 103 103 107 107 104 104 105 105 105 101

	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Time	Du,	monady				an at a transfer	

Sub-Code	Subject Name	Faculty Name	Room / Lab
101	Management Science	CHAUDHARI ANUPAMA PRABHAT	7
102	Organizational Behaviour	DAHAD MAMATA SANJAY	7
103	Managerial Economics	GHUGE NISHANT RAVINDRA	7
104	Human Resource Management	NARKHEDE PARAG ARUN	7
105	Business Accounting and Costing	KATE SWAPNIL LAXMAN	7
106	Operations Management	CHAUDHARI JAYASHREE DHANANJAY	7
107	Communication Skill	MARTHI ANIL KUMAR PANDURANGAM	7
AC-101	Practicing Cleanlines	SARAF SHAMA SUBODH	7

Co-ordinator

Marrale Alex

MBA-I SEM-II Div-A

Room No.

Year

:- 2023-2024

Class Teacher :- GHUGE NISHANT RAVINDRA

Semester :- Semester -II

Tubb reacher	OHOOL NIS				Semester :-	Semester -II
Day Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9:00 -10:00	201	201	201	207	207	207
10:00 -11:00	202	202	202	203	203	203
11:00 -12:00	206	206	206	204	204	204
12:00 -13:00						
13:00 -14:00	205	205	205	205	206	202
14:00 -15:00	207	203	204	201	AC-201	AC-201
15:00 -16:00						
16:00 -17:00						
17:00 -18:00						

	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Time	- Andrews		- Continue Continue				

Sub-Code	Subject Name	Faculty Name	Room / Lab
201	Business Ethics & CSR	DAHAD MAMATA SANJAY	7
202	Business Research Methods	NARKHEDE PARAG ARUN	7
203	Indian Economy and Policy	GHUGE NISHANT RAVINDRA	7
204	Marketing Management	MARTHI ANIL KUMAR PANDURANGAM	7
205	Financial Management	KATE SWAPNIL LAXMAN	7
206	Computer applications in Business	GHODKE SANDIP RAMAKANT	7
207	Business Analytics	CHAUDHARI JAYASHREE DHANANJAY	7
AC-201	Soft Skills	INGLE SNEHA	7

Co-ordinator

Mamale Sklegte

birector -

MBA-II Div A

Room No.

16

2023-2024

Semester-III Semester :-

ass Teacher :-	CHORDIYA	SHWETA KAPIL			Semester:-	Jeillester-in
Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9:00 -10:00	MBA-301	MBA-301	MBA-301	MBA-301	MBA-304A MBA-307B MBA-305C MBA-307E	MBA-304A MBA-307B MBA-305C MBA-305E
10:00 -11:00	MBA-306A MBA-304B MBA-304C MBA-307E	MBA-306A MBA-304B MBA-304C MBA-307E	MBA-305A MBA-304B MBA-304C MBA-305E	MBA-305A MBA-304B MBA-307C MBA-307E	MBA-305A MBA-305B MBA-304C MBA-304E	MBA-305A MBA-305B MBA-307C MBA-304E
11:00 -12:00	MBA-307A MBA-306B MBA-307C MBA-306E	MBA-307A MBA-306B MBA-307C MBA-306E	MBA-307A MBA-305B MBA-305C MBA-306E	MBA-307A MBA-305B MBA-305C MBA-306E	MBA-302	MBA-302
12:00 -13:00						
13:00 -14:00	MBA-303	MBA-303	MBA-304A MBA-307B MBA-306C MBA-304E	MBA-304A MBA-307B MBA-306C MBA-304E	MBA-306A MBA-306B MBA-306C MBA-305E	MBA-306A MBA-306B MBA-306C MBA-305E
14:00 -15:00	AC-303	AC-303	MBA-302	MBA-302	MBA-303	MBA-303
15:00 -16:00	AC-301	AC-301				
16:00 -17:00						
17:00 -18:00						

	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Time	Day	monday		, , , , , , , , , , , , , , , , , , , ,		120	a the to sex

Sub-Code	Subject Name	Faculty Name	Room / Lah
AC-301	Advanced Excel	CHAUDHARI JAYASHREE DHANANJAY	16
AC-303	Digital Marketing	MARTHI ANIL KUMAR PANDURANGAM	16
MBA-301	Strategic Management	MARTHI ANIL KUMAR PANDURANGAM	16
MBA-302	Management Information Systems	GHODKE SANDIP RAMAKANT	16
MBA-303	Legal Aspects of Business	PATIL ANUJA	16
MBA-304A	Banking and Investment Management	GHUGE NISHANT RAVINDRA	16
MBA-304B	Product and Brand Management	SHARMA PUNIT PRAKASH	17
MBA-304C	Industrial Relations and Labour Welfare	NARKHEDE PARAG ARUN	6
MBA-304E	Software Engineering	CHAUDHARI ANUPAMA PRABHAT	8
MBA-305A	Income Tax	CHORDIYA SHWETA KAPIL	16
MBA-305B	Consumer Behavior and Service Marketing	PATIL YOGESH ARVIND	17
MBA-305C	Organizational Leadership Change and Developm	DAHAD MAMATA SANJAY	6
MBA-305E	IT Asset Management	GHODKE SANDIP RAMAKANT	8
MBA-306A	Strategic Financial Management	CHORDIYA SHWETA KAPIL	16
MBA-306B	Sales and Distribution Management	CHAUDHARI DHANASHREE DIPAK	17
MBA-306C	Strategic Human Resource Management	KHARARE PRIYANKA PRAKASH	6
MBA-306E	RDBMS	Patil Ashwini Narendra	8
MBA-307A	International Financial Management	CHAUDHARI JAYASHREE DHANANJAY	16
MBA-307B	International Marketing Management	MARTHI ANIL KUMAR PANDURANGAM	17
MBA-307C	Labour Laws	SARAF SHAMA SUBODH	6
MBA-307E	Web Designing using HTML, CSS and Java Scrip	kapade Lokesh Dagadu	8

Co-ordinator

Mamale these

MBA-II SEM-IV Div-A

Room No.

Year

:- 2023-2024

Class Teacher :- CHORDIYA SHWETA KAPII

lass leacher :-	CHORDIYA	- Cittle In Italia			Semester :-	Semester - IV
Day Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9:00 -10:00	MBA-402	MBA-402	MBA-401	MBA-401	MBA-401	MBA-401
10:00 -11:00	MBA-405A MBA-405B MBA-405C MBA-405E	MBA-405A MBA-405B MBA-405C MBA-405E	MBA-405A MBA-405B MBA-405C MBA-405E	MBA-405A MBA-405B MBA-405C MBA-405E	MBA-402	MBA-402
11:00 -12:00	MBA-404A MBA-404B MBA-404C MBA-404E	MBA-404A MBA-404B MBA-404C MBA-404E	MBA-404A MBA-404B MBA-404C MBA-404E	MBA-406A MBA-406B MBA-406C MBA-406E	MBA-406A MBA-406B MBA-406C MBA-406E	MBA-406A MBA-406B MBA-406C MBA-406E
12:00 -13:00				West 1002	MIDA-400E	IVIBA-400E
13:00 -14:00	MBA-406A MBA-406B MBA-406C MBA-404E	MBA-403	MBA-403	MBA-403	MBA-403	MBA-404A MBA-404B MBA-404C MBA-406E
14:00 -15:00	SS	SS	SS	SS	AC-401 AC-402	AC-401 AC-402
15:00 -16:00						
16:00 -17:00						
17:00 -18:00						

Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Time			3	4.0		

Sub-Code	Subject Name	Faculty Name	Room / Lab
AC-401	Start-up	SHARMA PUNIT PRAKASH	16
AC-402	Tally ERP	CHAUDHARI JAYASHREE DHANANJAY	17 -
MBA-401	Design Thinking and Innovation Management	MARTHI ANIL KUMAR PANDURANGAM	16
MBA-402	Entrepreneurship and Project Management	CHAUDHARI JAYASHREE DHANANJAY	16
MBA-403	Indian Commercial Laws	PATIL ANUJA	16
MBA-404A	Financial Derivatives	GHUGE NISHANT RAVINDRA	16
MBA-404B	Marketing Research and Business Analytics	PATIL YOGESH ARVIND	16
MBA-404C	Performance and Compensation Management	CHAUDHARI DHANASHREE DIPAK	6
MBA-404E	ASP.NET	Patil Ashwini Narendra	8
MBA-405A	Goods and Services Tax	CHORDIYA SHWETA KAPIL	16
MBA-405B	Retail Management and Digital Marketing	MARTHI ANIL KUMAR PANDURANGAM	17
MBA-405C	International HRM	DAHAD MAMATA SANJAY	6
MBA-405E	Information System Audit	CHAUDHARI ANUPAMA PRABHAT	8
MBA-406A	Case Studies in Financial Management	CHORDIYA SHWETA KAPIL	16
MBA-406B	Case Studies in Marketing	CHAUDHARI DHANASHREE DIPAK	17
MBA-406C	Case Studies in HRM	NARKHEDE PARAG ARUN	6
MBA-406E	Software Testing	GHODKE SANDIP RAMAKANT	8
SS	Soft Skill	Walivadekar Sneha Mukund	10

Co-ordinator

Mamale

Where

Academic Calendar for MBA 2023-24

Semester : Term-I/II

Month	Planned Date	Particulars	Guest	Faculty Coordinator	Actual Date
July	28-06-2023 to 29-08-23	MBA Admission Process		Dr. Parag Narkhede	28-06-2023 to 29-08-23
	29-07-2023	Holiday (Moharram)			
	15-08-2023	Holiday Independence day			
A	16-08-2023	Holiday (Parsi New Year)	Section 1995		
Aug	21-08-2023	Commencement of MBA-I Year Sem-I		Dr. Parag Narkhede	21-08-2023
	Date Particulars Guest	NSTITE SEE	Anilkumar Marthi & Punit Sharma	21 to 26-08-23	
	29-08-2023	MBA Admission Cutoff Date	Dr. Parag Narkhede Dr. Parag Narkhede Anilkumar Marthi & Punit Sharma Dr. Parag Narkhede Mr. Devdatta Gokhale Dr. Parag Narkhede Mr. Pankaj Vyavahare Mr. Anilkumar Marthi Mr. Sameer Deshmukh - Mr. Punit Sharma	29-08-2023	
	07-09-2023	Dahihandi Celebration	0.19	And the second s	
	14-09-2023	Holiday (Pola)	moneyes 10		
	19-09-2023		7	KUSSIGA , BOY COLUMN TO THE STATE OF THE STA	
	20-09-2023	Commencement of MBA-II Year Sem-III	ANGEL STATE OF THE	Dr. Parag Narkhede	20-09-2023
	21 to 23-08-23			Dr. Parag Narkhede	21 to 23-08-23
Sept	26-09-2023		Mr. Devdatta Gokhale	Dr. Parag Narkhede	26-09-2023
	26-09-2023		Mr. Pankaj Vyavahare	Mr. Anilkumar Marthi	26-09-2023
	26-09-2023	Alumini Interaction		Dr. Mamata Dahad	26-09-2023
	27-09-2023	The state of the control of the state of the	To the experimental control of the c	Mr. Punit Sharma	27-09-2023
	28-09-2023	Holiday (Id e Milad)			
	02-Oct-23	Holiday (Gandhi Jayanti)	THE STATE OF THE S		03-Oct-22
	04-Oct-23	Parents Meet		Dr. Shweta Chordiya	04-Oct-23
	07-Oct-23	MBA-I Freshers		Dr. Sandip Ghodke	07-Oct-23
	10 to 13-10-23	Ist Internal for MBA -I Sem-I		Dr. Shweta Chordiya	10 to 13-10-23
	14-Oct-23	Digital Marketing workshop	Ms. Sonal Bahnushali	Dr. Mamata Dahad	14-Oct-23
Oct		Arthvedh for MBA-II Finance Students		Dr. Shweta Chordiya & Dr. Nishant Ghuge	14-Oct-23
			Mr. Pankaj Vyavahare	Mr. Anilkumar Marthi	16-Oct-23
		the state of the s			
	25-Oct-23	Micro Labs workshop for MBA-I	Dr. S.M. Kulkarni	Mr. Anilkumar Marthi	25-Oct-23
	27 to 31-10-23	Ist Internal for MBA -II Sem-III		Dr. Shweta Chordiya	27 to 31-10-23

Academic Calendar for MBA 2023-24

Semester : Term-I/II

Month	Planned Date	Particulars	Guest	Faculty Coordinator	Actual Date
	28-10-2023	Guest Lecture for MBA-I	Mr. Anand Balodhi	Mr. Anilkumar Marthi	
	03-Nov-23	Business Quiz			
	06-Nov-23	50 ka Funda		Ms. Jayashree Chaudhari	06-Nov-23
	10-11-23 to 16- 11-23	Diwali Vacations	A Comment		
Nov	20-21-11-23	Makeintern IIM C event		Dr. Nishant Ghuge & Dr. Sandip Ghodke	20-21-11-23
	27-Nov-23	Holiday (Guru Nanak Jayanti)			
	28 Nov to 1 Dec 23	II nd Internal for MBA -I Sem-I IInd Internal for MBA -II Sem-III	Dr. Shweta Chordiya		28 Novto 1 Dec 23
Dec	13 to 29-12-23	University Examinations	9,		

MBA Coordinator

Academic Dean

Academic Calendar for MBA 2023-24

Semester : Term- II

Month	Planned Date	Particulars	Guest	Faculty Coordinator	Actual Date
	07-01-2024	Sunday			
	08-01-2024	Commencement of MBA-I & MBA-II Year			
	12 & 13 Jan 2024	Workshop on Financial Modelling	Suhas Worlikar, Sr. Faculty, BSE Institute Ltd, Mumbai	Dr. CA Shweta Chordia & Dr. Nishant Ghuge	12 & 13 Jan 2024
Jan	14-01-2024	Sunday			
	21-01-2024	Sunday	4/人工专员的第三		
	26-01-2024	Republic Day (Holiday)			
	28-01-2024	Sunday	A Thirthe		
	29-30-31 Jan 2024	Kridavedh		Dr. Nilima Patil	5, 6, 7 March
	01-02-2024	Live streaming of Interium Budget		Dr. Nishant Ghuge & Dr. Swapnil Kate	01-02-2024
	5, 6, 7 feb 2024	Synergy 2024		Dr. Shama Saraf	5, 6, 7 feb 2024
	04-02-2024	Sunday			
	08/02/2024 to 16/02/2024	Inndustrial visit/Srinagar tour		Dr. Parag Narkhede	08/02/2024 to 16/02/2024
Feb	11-02-2024	Sunday			
	18-02-2024	Sunday			
	19-02-2024	Shiv Jayanti (Holiday)	(2 ²)		
	25-02-2024	Sunday			
	21-02-24 to 24- 02-24	Pre-CET Preparatory Workshop		Dr. Mamata Dahad & Dr. Nishant Ghuge	21-02-24 to 24-02-24
	26/02/2024- 29/02/2024	I Internal exams for MBA I & MBA II year		Dr. Shweta Chordiya	26/02/2024-29/02/202

KCES's Institute of Management and Research, Jalgaon Academic Calendar for MBA 2023-24

C				YY
Semes	ter	•	Term-	ш

Month	Planned Date	Particulars	Guest	Faculty Coordinator	Actual Date
	03-03-2024	Sunday			
	07-03-2024	Udyog Prarambha	Mr. Ashish Patil, Pradnya Electricronics	Ms. Jayashree Chaudhari	07-03-2024
	8/03/203	Mahashivratri (Holiday)			
	10-03-2024	Sunday			
	15/03/2024 to 16/03/2024	AICTE sponsored International conference	1/200	Mrs. Varsha Pathak	15/03/2024 to 16/03/2024
	17-03-2024	Sunday		- 1	
	19-03-2024	Manager's Day University level event		Dr. Mamata Dahad	19-03-2024
	24-03-2024	Sunday			
	25-03-2024	Dhulivandan (Holiday)			Mar In
	27/03/2024 to 30/03/2024	II Internal exams for MBA I & MBA II year	n m	Dr. Shweta Chordiya	27/03/2024 to 30/03/2024
	29-03-2024	Good Friday (Holiday)	in the		
	07-Apr-24	Sunday			
April	09-Apr-24	Gudipadwa (Holiday)	34 400		
	11-Apr-24	Ramzaan Ied (Holiday)		1000	
	15-Apr-24	End of Sem-II & IV (Tentative)		1	

MBA Coordinator

Academic Dean

Khandesh College Education Society's

INSTITUTE OF MANAGEMENT & RESEARCH, JALGAON

SESSION PLAN

Name of Teacher: Miss Poonam Patil Faculty: Science

Department: IMCA Academic Year: 2023-24

Class: IMCA Fourth Year Subject: CA-7.3 Data Warehousing & Mining

Course Outcomes: To impart the knowledge to the students so that they will be able to

CO1: Basic concept of data warehousing and its architecture.

CO2:Develop a business model by analyzing different business problems using OLAP tools.

CO3: Develop and solve different problems by using data mining techniques.

CO4: Analyze data and extract association rules to develop algorithms for classification and prediction models.

CO5: Develop data mining applications using clustering methods.

CO6:Develop complex applications by applying various data warehousing and mining techniques.

onth	Week	Lecture	e Topics to be Covered	Pedagogy to	Activity Planned	Topic com	pletion report	Student Evaluation method	
				use	(if any)	Status	CO Attainment	for CO attainment	
		1	Introduction of Data Warehousing	PPT & Board	Some Example	Completed	CO1	Que.Ans.	
	124	2	Architecture of Data Warehouse	PPT & Board	Some Example	Completed	CO1	Que.Ans.	
	1	3	Mapping the Data Warehouse to a Multiprocessor Architecture	PPT & Board	Some Example	Completed	CO1	Que.Ans.	
		4	Metadata	PPT & Board	Some Example	Completed	CO1	Que.Ans.	
	Week	dy Status							
		1	Online Analytical Processing (OLAP)	PPT & Board	Some Example	Completed	CO2	Discussion	
		2	Need - Multidimensional Data Model	PPT & Board	Some Example	Completed	CO2	Discussion	
	2	3	Multidimensional versus Multi- relational OLAP	PPT & Board	Some Example		CO2	Que.Ans.	
		4	Categories of Tools	PPT & Board	Some Example	Completed	CO2	Que.Ans.	
	Week	dy Status					Farmer 4 - W		
	90 11 11 17	1	OLAP Tools and the Internet	PPT & Board	Some Example	Completed	CO2	Que.Ans.	
	2	2	Introduction - Data	PPT & Board	Some Example	Completed	CO2	Que.Ans.	
	3	3	Types of Data	PPT & Board	Some Example	Completed	CO2	Discussion	
		4	Data Mining Functionalities	PPT & Board	Some Example	Completed	CO2	Que.Ans.	
	Week	dy Status	Account to the second s						
	E-Total	1	First Internal Exam						
		2	First Internal Exam						

T [3	First Internal Exam					
	4	First Internal Exam					
Weekl	y Status					A MAINTENANCE	
	1	Interestingness of Patterns	PPT & Board	Some Example	Completed	CO3	Que.Ans.
1	2	Classification of Data Mining Systems	PPT & Board	Some Example	Completed	CO3	Que.Ans.
	3	Data Mining Task	PPT & Board	Some Example	Completed	CO3	Discussion
	4	Primitives - Data Pre-processing	PPT & Board	Some Example	0	CO3	Que.Ans.
Weekl	ly Status				Ryana Paris		
1	1	Mining Frequent Patterns	PPT & Board	Some Example	Completed	CO3	Discussion
	2	Associations and Correlations	PPT & Board	Some Example		CO4	Discussion
2	3	Mining Methods	PPT & Board	Some Example	Completed	CO4	Discussion
	4	Mining Various Kinds of Association Rules	PPT & Board	Some Example	Completed	CO4	Que.Ans.
Week	ly Status						
11.04	1	Correlation Analysis	PPT & Board	Some Example	Completed	CO4	Que.Ans.
	2	Constraint Based Association Mining	PPT & Board	Some Example	Completed	CO4	Que.Ans.
3	3	Classification and Prediction	PPT & Board	Some Example	Completed	CO4	Discussion
	4	Decision Tree Induction	PPT & Board	Some Example	n ye Yirez	CO4	Que.Ans.
Week	ly Status						
Treen	1	Bayesian Classification	PPT & Board	Some Example	Completed	CO4	Discussion
	2	Rule Based Classification	PPT & Board	Some Example	Completed	CO4	Que.Ans.
4	3	Classification by Back propagation	PPT & Board	Some Example	Completed	CO4	Que.Ans.
	4	Support Vector Machines	PPT & Board	Some Example	Completed	CO4	Que.Ans.
Week	dy Status	oupport total resemble					
TT CCK	1	Cluster Analysis	PPT & Board	Some Example	Completed	CO5,CO6	Discussion
	2	Types of Data	PPT & Board	Some Example	Completed	CO5,CO6	Discussion
1	3	Categorization of Major Clustering Methods	PPT & Board	Some Example	Completed	CO5,CO6	Que.Ans.
	4	K-means Partitioning Methods	PPT & Board	Some Example	Completed	CO5,CO6	Que.Ans.
Week	dy Status						
HI (W)	1	Hierarchical Methods	PPT & Board	Some Example	Completed	CO5,CO6	Que.Ans.
2	2	Data Mining Applications	PPT & Board	Some Example	Completed	CO5,CO6	Que.Ans.
Week	kly Status						
	1	Extra Lecture	PPT & Board	Some Example		A Automorphism	Que.Ans.
2	2	Extra Lecture	PPT & Board	Some Example			Que.Ans.

٦ [3	Revision Lecture	PPT & Board	Some Example	Que.Ans.
	4	Revision Lecture		Some Example	Oue.Ans.
Weekl	y Status				
	1	Second Internal fixam			
	2	Second Internal Exam			
4	3	Second Internal Exam		seems with a second second	
	4	Second Internal Exam			

Reference Books: 1. Alex Berson and Stephen J. Smith (2007), Data Warehousing, Data Mining & OLAP, 10th

Reprint, Tata McGraw - Hill Edition, ISBN: 0070062722

2. Jiawei Han and Micheline Kamber (2007), Data Mining Concepts and Techniques, 2nd Edition, Elsevier. ISBN: 9380931913

3. Pang-Ning Tan, Michael Steinbach and Vipin Kumar (2007), Introduction To Data Mining, Person Education, ISBN: 9780321321367

4. K.P. Soman, Shyam Diwakar and V. Ajay (2006), Insight into Data mining Theory and

Practice, Easter Economy Edition, Prentice Hall of India. ISBN: 8120328973

5. G. K. Gupta (2006), Introduction to Data Mining with Case Studies, Easter Economy Edition, Prentice Hall of India, ISBN: 8120330536

6. Daniel T.Larose (2006), Data Mining Methods and Models, Wile-Interscience. ISBN: 9780471666561

Coordinator

HOD & Dean Academic

NAAC Accredited and A

0 00	and the second				handesh College Education		DE MAKE HE IN COLUM			
0.7400	Karranta	nvo kio ein		INSTITUT	E OF MANAGEMENT & RES	SEARCH, JALGAON		W. W. Sandari and M. Sandari and Sandari		
AMAGINE -	ALGE TO	CTATA SIL	or an element of the All Persons III	TO STATE OF THE PARTY	SESSION PLAN	DESCRIPTION OF STREET				
me of Te	acher: Ms.	Ashwini N Pa	itil maanta tara ahaan ah	CONTRACTOR OF STREET	Faculty: Science	and the season is the season of the season o				
partmen	t: Compute	r			Academic Year: 2023-24					
ss: Integ	rated MCA	Fifth Year	ate recorded true for tenter unter		Subject: CA-9.5 Program	iming in Python	NAME OF THE OWNER, WHITE			
urse Out	comes: CO	1: To unders	tand basics of python and Numbers, Opra	ators, Variables, Stater	nent in Python programs.	E CONTROL OF THE PARTY OF THE P				
2: Impl	ement the	ist, tuples, d	lictionaries, strings, quotes and files efficie	ently for solving real w	orld problems.					
3:Imple	ement the c	oncept of fu	nctions, OOP's, package, modules in Pyth	ion.	PERSONAL CONTRACTOR OF THE					
04 : Unde	rstand the	concept of f	iles and directories, features of python	f VM			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
D5: Desc	ribe text pr	ocessing, Gl	JI with python, accessing database and co	oncept of XIVIL.				Student Evaluation method		
			Topics to be Covered	Pedagogy to use	Activity Planned	Topic comple	etion report	for CO attainment		
Month	Week	Lecture	Topics to be Covered		(if any)	Status	CO Attainment	Ques.Ans./Feedback/Test/Discussion		
		1	python Installation	Live Demo	Practical Demo	completed	CO1	Discussion		
		2	Introduction to Strings	PPT	Some Examples	completed	CO2	Discussion		
	1	3	Introduction to Quotes	PPT	Some Examples	completed	CO2	Discussion		
		4	Print() function using strings	PPT	Practical Demo	completed	CO1 & CO2	Discussion		
	Week	y Status	The second second							
		1	programming basic and Numbers	PPT & Live Demo	Some Examples	completed	CO1 & CO2	Discussion		
	2	2	Identify the Operators	PPT & Live Demo	Practical Demo	completed	CO1 & CO2	Discussion		
Aug	P. C.	3	Describe Variables	PPT & Live Demo	Practical Demo	completed	CO1 & CO2	Discussion		
		4	Classify Statements	PPT & Live Demo	Some Examples	completed	CO1 & CO2	Test		
	Week	ly Status								
		1	Introduction to Function and its Examples	PPT & Live Demo	Practical Demo	completed	соз	Ques. Ans/Feedback		
	3	2	Function Calling and Nested Function	PPT & Live Demo	Practical Demo	completed	соз	Test		
		1	Introduction to Classes Objects	PPT & Live Demo	Practical Demo	completed	CO3	Discussion		
		2	Import Module and Packages	PPT & Live Demo	Practical Demo	completed	СОЗ	Test		
	Week	ly Status	And the learned to the many appearance		A Zamarupe num ut					
		1	File Objects, Writing Appending Reading Text Tile	PPT & Board	Some Examples	completed	CO4	Discussion		

	2	File Exception Path and Directories	PPT & Board	Some Examples	completed	CO4	Discussion	
1	3	Operations of File and Examples	PPT & Live Demo	Practical Demo	completed	CO4	Ques.Ans/Feedback	
	1	Lambda and Filter, Short-Circuiting Loops, Decisions within Lists	PPT & Live Demo	Practical Demo	completel	CO4	Discussion	
Weekl	ly Status							
2	2	Introduction to Getopt	PPT & Board	Some Examples	completed	CO4	Discussion	
	3	Introduction to Threads	PPT & Board	Some Examples	completed	CO4	Discussion	
	1	Text Processing, Searching for Files, Clipping Logs, Sifting through Mail	PPT Board	Some Examples	completed	CO5	Discussion	
	2	Navigating the File System, Working with Regular Expressions and there Module	PPT & Board	Some Examples	completed	CO5	Discussion	
Week	ly Status							
	1	GUI Programming Toolkits for Python	PPT & Board	Some Examples	completed	COS	Discussion	
	2	Tkinter Introduction	PPT & Live Demo	Practical Demo	completed	CO5	Discussion	
3	3	Creating GUI Widgets with Tkinter, Resizing the Widget, Configuring Widget Options, Putting the Widgets to Work	PPT & Live Demo	Practical Demo	completed	CO5	Discussion	
	4	Creating Layouts, Packing Order, Controlling Widget Appearances	PPT & Live Demo	Practical Demo	completed	CO5	Discussion	
Week	dy Status					district of		
	5	Radio Buttons and Checkboxes	PPT & Live Demo	Practical Demo	completed	CO5	Test	
			Adding the Late of the Con-	7-13-13-182	completed	WORKER MARK		

Sep

		1	DBM Dictionaries, DBM module	PPT & Board	Diagram and examples		COS	Ques.Ans./Feedback
		2	Working with Relational Databases	PPT & Board	Diagram and examples	completed	CO5	Ques.Ans./Feedback
	Week	ly Status						
	1	3	Python Database APIs, Downloading Modules, Creating Connections	PPT & Board	Some Examples	completed	CO5	Ques.Ans./Feedback
		1	What Is XML,A Family of Standards	PPT & Board	Some Examples	completed	CO5	Discussion
Oct		2	Document Type Definitions	PPT & Board	Some Examples	completed	CO5	Discussion
		3	Introduction to Schemas	PPT & Board	Some Examples	completed	CO5	Discussion
	Week	ly Status						
		4	Introduction to Xpath	PPT & Board	Some Examples	completed	CO5	Discussion
SE.	2	5	HTMLParser	PPT & Live Demo	Practical Demo	completed	CO5	Discussion
		6	XML Libraries for Python	PPT & Board	Some Examples	completed	COS	Discussion

1. Allen B. Downey, O'Reilly [2012], Think Python, 1st Edition, ISBN-10: 144933072X / ISBN 13: 978-1449330729

2.T Hall and J-P Stacey [2009], Python 3 for Absolute Beginners, Apress, 1st Edition, ISBN 10: 1430216328 / ISBN-13: 978-1430216322

3. Peter C. Norton, Alex Samuel and others [2005], Beginning Python, Wrox, 1st Edition, ISBN-10: 0764596543 / ISBN-13: 978-0764596544

4.Luke Sneeringer, Wrox [2015], Professional Python, ISBN-10: 1119070856 / ISBN-13: 978-1119070856

5.James Payne, Wrox [2010], Beginning Python: Using Python 2.6 and Python 3.1, ISBN-10: 0470414634 / ISBN-13: 978-0470414637

6. Michael Urban and Joel Murach [2016], Murach's Python Programming, Murach Publication, ISBN-10: 1890774979 / ISBN-13: 978-1890774974

Co-Ordinator

HOD & Academic Dean

NAAC NAAC Accredited

Khandesh College Education Society Institute of Management And Research, Jalgaon SESSION PLAN Name of Teacher:ANIL KUMAR PANDURANGAM MARTHI

Department:MBA

Class:MBA

Course Outcomes: CO1:Define marketing concepts, describe concepts of marketing mix marketing management

Co2:Explain consumer buying behaviour and discuss business market behaviour

CO3:Explain product management and pricing decisions

CO4:Illustrate marketing channels and promotion mix

CO5:Assess marketing strategy and marketing plan

CO6:Describe new trends in marketing

Ionth	Week	Lecture	Topics to be Covered	Pedagogy to use	Activity Planned (if any)	Topic	completion report	Student Evaluation method for CC attainment
	Side :					Status	CO Attainment	Ques.Ans./Feedback/Test/Discussi-
		1	Definition, understanding market place	Group Discussion			CO1	
			understanding market place and customer					
2.8		2	needs, value	PPT			CO1	
N. E	1		marketing orientations (concepts),					
		3	difference between marketing and sales	PPT			CO1	
		88 B				2015	TANK TO THE	
			marketing orientations (concepts),	200				
-	Monk	ly Status	difference between marketing and sales	PPT		5155	CO1	I STATE OF THE STA
	week		Marting	Ta				
			Marketing process marketing mix	Case study			CO1 '	Contract of the Name
23	2		marketing organisations	PPT			CO2	
		3	marketing organisations	PPT			CO1 CO2	
1		1	marketing research- meaning and process	DOT				
	Week	ly Status	marketing research- meaning and process	PPT			CO1	
	******	y Status	West and the second					
100			marketing research- meaning and process	live demonstration				
	3		Marketing environment	Group Discussion			CO1	
			Market segmentation	Group Discussion .		-	CO2	
			Market segmentation	PPT PPT			CO2	
	Week	ly Status	initial Rev Segmentation	[FF1			CO2	
2.5	11000		Types of buying decision behaviour	PPT			icon	
		2	the buyer decision process	PPT		- 3	CO2 CO2	
	4		-	rr1			CO2	
0.3		3	the buyer decision process for new product	PPT			003	
90			Business market behaviour	Case study		-	CO2 CO2	
1	Week	y Status	Daymes market benefition	Case study			CO2	
		-	structure and demand	PPT			502	
130			major decisions, decision process	Group Discussion			CO2	
-	1		Business buyer behaviour	PPT			CO2	
			major influencer and process	PPT			CO2 CO2	
	Week	y Status		6.10			COZ	
		_	Product management	PPT			CO3	
	2		New product development process	PPT			CO3	
			product life cycle strategies	PPT			CO3	
			Pricing- factors	PPT			CO3	
	Weekl	y Status					-	
, [AL THE						
2		1	Price adjustment strategies, price changes	PPT			CO3	
	3		Marketing channels	PPT			CO4	
		3	Retailing- types	live demonstration			CO4	
			Promotion Mix, AIDA Model	Group Discussion			CO4	
	Weekl	y Status .						
-	200	1	Advertising objectives	PPT .		-	CO4	
		2	Marketing Strategy	Case study			CO4,CO5	
	4	Ent Trees						
			Steps in companywide strategic planning	PPT			CO4	
L			Marketing plan and its contents	PPT			CO4,CO5	
	Weekl	y Status						TO THE RESERVE OF THE PARTY OF
			Customer relationship management process,					
	1	1	customer life time value	PPT			CO4,CO5	
	0000	2	Online Marketing domain	live demonstration	Waller to the Control		CO4,CO5	
	1 -							
	1	Witness !		PPT			CO4,CO5	
	1		global marketing- levels of involvement	rr.i				
		- 4	global marketing- levels of involvement New Trends in Marketing	Group Discussion			006	
							CO6	
		4 y Status	New Trends in Marketing Human centric marketing, Predictive	Group Discussion				
		y Status 1	New Trends in Marketing Human centric marketing, Predictive marketing				CO6	
		4 y Status 1	New Trends in Marketing Human centric marketing, Predictive marketing Contextual marketing, Augmented	Group Discussion				
	Week	y Status 1	New Trends in Marketing Human centric marketing, Predictive marketing Contextual marketing, Augmented marketing	Group Discussion				
		y Status 1	New Trends in Marketing Human centric marketing, Predictive marketing Contextual marketing, Augmented marketing Omni channel marketing, Engagement	Group Discussion Multimedia Multimedia			CO6	
3	Week	y Status 1	New Trends in Marketing Human centric marketing, Predictive marketing Contextual marketing, Augmented marketing	Group Discussion Multimedia			CO6	
3	Week	4 y Status 1 2 3	New Trends in Marketing Human centric marketing, Predictive marketing Contextual marketing, Augmented marketing Omni channel marketing, Engagement marketing	Group Discussion Multimedia Multimedia Multimedia			CO6 CO6	
3	Weekh	4 y Status 1 2 3	New Trends in Marketing Human centric marketing, Predictive marketing Contextual marketing, Augmented marketing Omni channel marketing, Engagement	Group Discussion Multimedia Multimedia Multimedia			CO6	

3	2 Session to discuss interesting cases	Group Discussion	CO3 1	
	3 Session on Assignment	Group Discussion	CO4	
	4 Session on Assignment		CO5	
Week	ly Status			
	1	And the second second	Carolina and a second	
4	2		EURE DECLISES	
"	3	Charles Control (Control Control		
	4	China Process		
Week	ly Status			

Reference Books: 1. Principles of Marketing (A South Indian Perspective)- Philip Kotler, Gary Amrstrong, Prafulla Agnihotri, Ehsan, Pearson 2. Marketing Management 4E, By Rajan Saxena Å: 2009, McGraw-Hill Education 3. Marketing Management, 6th Edition, By Rajan Saxena Å: 2019, McGraw-Hill Education 4. Marketing Management - S.A. Sherlekar, Himalaya Publishing House

Coordinator:

Khandesh College Education Society Institute of Management And Research, Jalgaon SESSION PLAN Name of Teacher:ANIL KUMAR PANDURANGAM MARTHI Department:MBA Class:MBA Faculty:Management Academic Year:2023-2024 Subject:Retail Management and Digital Marketing

Class:MBA | Dubject:Retail Management and Digital Course Outcomes: CO1:Explain the basics of retail management and factors influencing retail consumer.

CO2:Discuss the merchandise management, category management, retail pricing strategies and visual merchandizing CO3:Explain basic aspects of store site selection, store design and supply chain management

CO4:Explain different strokes in retail sectors
CO5:Explain the different forms of retailing and characteristic of different forms of retail industry

Month	Week	Lecture	ure Topics to be Covered	Pedagogy to use	Activity Planned (if any)	Topic	completion report	Student Evaluation method for CO attainment
3		20.00				Status	CO Attainment	Ques.Ans./Feedback/Test/Discussion
	1 4/49/10	1	Retail and Retail Management	Group Discussion			CO1	
			Retail and Retail Management	PPT			CO1	
	1	3	Retail and Retail Management	PPT		100	CO1	
						SELES.		
	- 11		Key sectors, factors affecting the growth	PPT		Sec. 1	CO1	
	Week	ly Status						
			Challenges faces by Indian Retail Industry,			DOME!		
		1	Indian Vs. Global Scenario	Case study			CO1	
			Steps / Elements of a retail strategy, The			G. S.	Mary St. Mary St.	
	2	2	wheel of retailing,	PPT			CO1	
			Scrambled merchandising, The retail life					
		3	cycle	PPT		-3165	CO1	
			Factors influencing the retail industry,					
1			Buying behavior, Segmentation	PPT			CO1	
	Week	y Status						
		1	Merchandise Management	live demonstration			CO2	
	2		Devising merchandise plans and Category					
3	3		Management	Group Discussion			CO2	
			Retail Pricing- Elements	Group Discussion			CO2	
	Moch		Retail Pricing- Elements	PPT		-415-69	CO2	SUPERIOR STATE OF THE STATE OF
130	week	y Status	Marchandisa Dinuning C.	loor				
			Merchandise Planning Systems	PPT			CO2	
			Evaluating merchandise performance Importance and elements of Visual	PPT			CO2 ·	
3	4		Merchandizing	DOT				
		3	Weichandizing	PPT			CO2	CONTRACTOR CONTRACTOR
A			use of Dianograms and Deadust Basilianian	Comments		-		
	Monkl	y Status	use of Planograms and Product Positioning	Case study			CO2	
	WEEK	-	Store Desire	PPT -				
83	1.32		Store Design				CO3	
	1	- 4	Layouts, Signage and Graphics Space Management- Space Allocated to	Group Discussion			CO3	
		3	Merchandise Categories	PPT .			соз	
			Store site selection and types	PPT			CO3	
	Week	y Status	Store site selection and types	(FF)			COS	
	T. COM		Concept of Supply Chain Management	PPT			CO3	
			Issues involved in SCM	PPT			CO3	
	2		Supply Chain Integration	PPT			CO3	
			Innovation in SCM - VMI , Cross Docking	PPT			CO3	
	Weekl	y Status		470			000	
2			Innovation in SCM - VMI , Cross Docking	PPT			CO3	
			Retail Logistics	PPT			CO3	
	3		Retail marketing software- cloud based POS					
		3	solution for multi-location relaters	live demonstration			CO4	
	-		Entertainment zones @retail sectors	Group Discussion		-20 0	CO4	
	Weekl	y Status			Charles and the second			
			Entertainment zones @retail sectors	Group Discussion			CO4	SECRETARY OF THE PROPERTY OF T
			Hospitality @ retail	Group Discussion			CO4,	
	4		Hospitality @ retail	Group Discussion			CO4	
	1		Hospitality @ retail	Group Discussion			CO4,	
	Weekl	y Status						
100		1	Exhibitions and campaigning	Group Discussion		1000	CO4,	
	-		Food e.g. Chowpatty and Khau-galli, Food					
		2	truck and Food stations	Field visit			CO4,	
	1		Cloth â€" Sale , hawkers zone (fashion			-32 5		
		3	streets)	Field visit			CO4,	
		VA-141	Situation Analysis - Scenario of retail			11585		
3		4	industry by ownership view	Group Discussion .			CO5	
	Weekl	y Status			Land Company Company			
			Characteristics of retail industry	PPT		20	CO5	
3			Characteristics of retail industry	PPT ·	10 × 10	# 100	CO5	
	.,	14		E Printe en		3 - 3 - 3	Contract of the	
	2	3	Forms of Modern / Non-traditional retailing	PPT			CO5	
	26			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		5347		
- 0			Forms of Modern / Non-traditional retailing	DDT			COS	
	5.60	4	roins of Modern / Non-traditional retaining	Irra I				
3	Weekh	y Status	Portits of Modern / Non-tradicional recanning	25.				
3	Weekh	y Status	Use of cashless transactions	Group Discussion			CO5	

•	3	E-tailing Business Models	PPT		
	4	E-tailing Business Models	PPT	CO6	
Week	ly Status				DOMESTIC CONTROL OF THE PARTY O
	Hard Townson in Occasion	Marketing Communication-Online and offline Advertising	PPT	CO6	
4		Marketing Communication-Online and offline Advertising	Group Discussion	COB	
		Business models of Indian e-tailers- Flipkart, Amazon and Paytm	Group Discussion	C06	
	4			SHEATER AND THE PERSONS	
Week	ly Status				

Reference Books: 1. Retail Management a strategic Approach-Barry Berman, Joel R. Evans-Pearson

2. Retailing Management- Michael Levry, Barton A Weitz and Ajay Pandit- Tata McGraw-Hill

3. Digital Marketing å€" Ahuja - Oxford University Press

4. E-Commerce å€"Business. Technology. Society. å€" Kenneth C. Laudon, Carol Guercio traver-Pearson

Coordinator:

	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Time	Du,	monady				an at a transfer	

Sub-Code	Subject Name	Faculty Name	Room / Lab
101	Management Science	CHAUDHARI ANUPAMA PRABHAT	7
102	Organizational Behaviour	DAHAD MAMATA SANJAY	7
103	Managerial Economics	GHUGE NISHANT RAVINDRA	7
104	Human Resource Management	NARKHEDE PARAG ARUN	7
105	Business Accounting and Costing	KATE SWAPNIL LAXMAN	7
106	Operations Management	CHAUDHARI JAYASHREE DHANANJAY	7
107	Communication Skill	MARTHI ANIL KUMAR PANDURANGAM	7
AC-101	Practicing Cleanlines	SARAF SHAMA SUBODH	7

Co-ordinator

Marrale Alex

Academic Calendar for MBA 2023-24

Semester : Term-I/II

Month	Planned Date	Particulars	Guest	Faculty Coordinator	Actual Date
July	28-06-2023 to 29-08-23	MBA Admission Process		Dr. Parag Narkhede	28-06-2023 to 29-08-23
	29-07-2023	Holiday (Moharram)			
	15-08-2023	Holiday Independence day			
	16-08-2023	Holiday (Parsi New Year)	Section 1995		
Aug	21-08-2023	Commencement of MBA-I Year Sem-I		Dr. Parag Narkhede	21-08-2023
	21 to 26-08-23	MBA-I Induction Program	NSTITE SEE	Anilkumar Marthi & Punit Sharma	21 to 26-08-23
	29-08-2023	MBA Admission Cutoff Date	- 100 Table		29-08-2023
	07-09-2023	Dahihandi Celebration	0.19	And the second s	
	14-09-2023	Holiday (Pola)	moneyes 10		
	19-09-2023	Holiday (Ganesh Chaturthi)	7	KUSSIGA , BOY COLUMN TO THE STATE OF THE STA	
	20-09-2023	Commencement of MBA-II Year Sem-III	ANGEL STATE OF THE	Dr. Parag Narkhede	20-09-2023
	21 to 23-08-23	Heartfulness Workshop- Leadership Mastery through Self-Management	Dr. Neelam Agarwal, Dr. Prabha Mahajan	Dr. Parag Narkhede	21 to 23-08-23
Sept	26-09-2023	Guest Session for MBA-I & MBA-II on Durga Sanskriti to Karya Sanskriti	Mr. Devdatta Gokhale	Dr. Parag Narkhede	26-09-2023
	26-09-2023	Bookopedia	Mr. Pankaj Vyavahare	Mr. Anilkumar Marthi	26-09-2023
	26-09-2023	Alumini Interaction	Ms. Simra Mirza, Ms. Hirkani Patil	Dr. Mamata Dahad	26-09-2023
	27-09-2023	Guest Session for MBA-II Tourism and Startup	Mr. Sameer Deshmukh - Nature Tours	Mr. Punit Sharma	27-09-2023
	28-09-2023	Holiday (Id e Milad)			
	02-Oct-23	Holiday (Gandhi Jayanti)	THE STATE OF THE S		03-Oct-22
	04-Oct-23	Parents Meet		Dr. Shweta Chordiya	04-Oct-23
	07-Oct-23	MBA-I Freshers		Dr. Sandip Ghodke	07-Oct-23
	10 to 13-10-23	Ist Internal for MBA -I Sem-I		Dr. Shweta Chordiya	10 to 13-10-23
	14-Oct-23	Digital Marketing workshop	Ms. Sonal Bahnushali	Dr. Mamata Dahad	14-Oct-23
Oct	14-Oct-23	Arthvedh for MBA-II Finance Students		Dr. Shweta Chordiya & Dr. Nishant Ghuge	14-Oct-23
	16-Oct-23	Bookopedia	Mr. Pankaj Vyavahare	Mr. Anilkumar Marthi	16-Oct-23
	24-Oct-23	Holiday (Dasara)			
	25-Oct-23	Micro Labs workshop for MBA-I	Dr. S.M. Kulkarni	Mr. Anilkumar Marthi	25-Oct-23
	27 to 31-10-23	Ist Internal for MBA -II Sem-III		Dr. Shweta Chordiya	27 to 31-10-23

Academic Calendar for MBA 2023-24

Semester : Term-I/II

Month	Planned Date	Particulars	Guest	Faculty Coordinator	Actual Date
	28-10-2023	Guest Lecture for MBA-I	Mr. Anand Balodhi	Mr. Anilkumar Marthi	
	03-Nov-23	Business Quiz			
	06-Nov-23	50 ka Funda		Ms. Jayashree Chaudhari	06-Nov-23
	10-11-23 to 16- 11-23	Diwali Vacations	A Comment		
Nov	20-21-11-23	Makeintern IIM C event		Dr. Nishant Ghuge & Dr. Sandip Ghodke	20-21-11-23
	27-Nov-23	Holiday (Guru Nanak Jayanti)			
	28 Nov to 1 Dec 23	II nd Internal for MBA -I Sem-I IInd Internal for MBA -II Sem-III	Dr. Shweta Chordiya		28 Novto 1 Dec 23
Dec	13 to 29-12-23	University Examinations	9,		

MBA Coordinator

Academic Dean

Khandesh College Education Society's

INSTITUTE OF MANAGEMENT & RESEARCH, JALGAON

SESSION PLAN

Name of Teacher: Miss Poonam Patil Faculty: Science

Department: IMCA Academic Year: 2023-24

Class: IMCA Fourth Year Subject: CA-7.3 Data Warehousing & Mining

Course Outcomes: To impart the knowledge to the students so that they will be able to

CO1: Basic concept of data warehousing and its architecture.

CO2:Develop a business model by analyzing different business problems using OLAP tools.

CO3: Develop and solve different problems by using data mining techniques.

CO4: Analyze data and extract association rules to develop algorithms for classification and prediction models.

CO5: Develop data mining applications using clustering methods.

CO6:Develop complex applications by applying various data warehousing and mining techniques.

onth	Week	Lecture	Topics to be Covered	Pedagogy to	Activity Planned	Topic com	pletion report	Student Evaluation method
				use	(if any)	Status	CO Attainment	for CO attainment
		1	Introduction of Data Warehousing	PPT & Board	Some Example	Completed	CO1	Que.Ans.
	124	2	Architecture of Data Warehouse	PPT & Board	Some Example	Completed	CO1	Que.Ans.
	1	3	Mapping the Data Warehouse to a Multiprocessor Architecture	PPT & Board	Some Example	Completed	CO1	Que.Ans.
		4	Metadata	PPT & Board	Some Example	Completed	CO1	Que.Ans.
	Week	dy Status						
		1	Online Analytical Processing (OLAP)	PPT & Board	Some Example	Completed	CO2	Discussion
		2	Need - Multidimensional Data Model	PPT & Board	Some Example	Completed	CO2	Discussion
	2	3	Multidimensional versus Multi- relational OLAP	PPT & Board	Some Example		CO2	Que.Ans.
		4	Categories of Tools	PPT & Board	Some Example	Completed	CO2	Que.Ans.
	Week	dy Status					Farmer 4 - W	
	90 31 117	1	OLAP Tools and the Internet	PPT & Board	Some Example	Completed	CO2	Que.Ans.
	2	2	Introduction - Data	PPT & Board	Some Example	Completed	CO2	Que.Ans.
	3	3	Types of Data	PPT & Board	Some Example	Completed	CO2	Discussion
	Solva.	4	Data Mining Functionalities	PPT & Board	Some Example	Completed	CO2	Que.Ans.
	Week	dy Status	Account to the second s					
	E-Total	1	First Internal Exam					
		2	First Internal Exam					

T [3	First Internal Exam					
	4	First Internal Exam					
Weekl	y Status					A MAINTENANCE	
	1	Interestingness of Patterns	PPT & Board	Some Example	Completed	CO3	Que.Ans.
1	2	Classification of Data Mining Systems	PPT & Board	Some Example	Completed	CO3	Que.Ans.
	3	Data Mining Task	PPT & Board	Some Example	Completed	CO3	Discussion
	4	Primitives - Data Pre-processing	PPT & Board	Some Example	0	CO3	Que.Ans.
Weekl	ly Status				Ryana Paris		
1	1	Mining Frequent Patterns	PPT & Board	Some Example	Completed	CO3	Discussion
	2	Associations and Correlations	PPT & Board	Some Example		CO4	Discussion
2	3	Mining Methods	PPT & Board	Some Example	Completed	CO4	Discussion
	4	Mining Various Kinds of Association Rules	PPT & Board	Some Example	Completed	CO4	Que.Ans.
Week	ly Status						
11.04	1	Correlation Analysis	PPT & Board	Some Example	Completed	CO4	Que.Ans.
	2	Constraint Based Association Mining	PPT & Board	Some Example	Completed	CO4	Que.Ans.
3	3	Classification and Prediction	PPT & Board	Some Example	Completed	CO4	Discussion
	4	Decision Tree Induction	PPT & Board	Some Example	n ye Yirez	CO4	Que.Ans.
Week	ly Status						
Treen	1	Bayesian Classification	PPT & Board	Some Example	Completed	CO4	Discussion
	2	Rule Based Classification	PPT & Board	Some Example	Completed	CO4	Que.Ans.
4	3	Classification by Back propagation	PPT & Board	Some Example	Completed	CO4	Que.Ans.
	4	Support Vector Machines	PPT & Board	Some Example	Completed	CO4	Que.Ans.
Week	dy Status	oupport total resemble					
TT CCK	1	Cluster Analysis	PPT & Board	Some Example	Completed	CO5,CO6	Discussion
	2	Types of Data	PPT & Board	Some Example	Completed	CO5,CO6	Discussion
1	3	Categorization of Major Clustering Methods	PPT & Board	Some Example	Completed	CO5,CO6	Que.Ans.
	4	K-means Partitioning Methods	PPT & Board	Some Example	Completed	CO5,CO6	Que.Ans.
Week	dy Status						
117.00	1	Hierarchical Methods	PPT & Board	Some Example	Completed	CO5,CO6	Que.Ans.
2	2	Data Mining Applications	PPT & Board	Some Example	Completed	CO5,CO6	Que.Ans.
Week	kly Status						
	1	Extra Lecture	PPT & Board	Some Example		A Automorphism	Que.Ans.
2	2	Extra Lecture	PPT & Board	Some Example			Que.Ans.

٦ [3	Revision Lecture	PPT & Board	Some Example	Que.Ans.
	4	Revision Lecture		Some Example	Oue.Ans.
Weekl	y Status				
	1	Second Internal fixam			
	2	Second Internal Exam			
4	3	Second Internal Exam		seems with a second second	
	4	Second Internal Exam			

Reference Books: 1. Alex Berson and Stephen J. Smith (2007), Data Warehousing, Data Mining & OLAP, 10th

Reprint, Tata McGraw - Hill Edition, ISBN: 0070062722

2. Jiawei Han and Micheline Kamber (2007), Data Mining Concepts and Techniques, 2nd Edition, Elsevier. ISBN: 9380931913

3. Pang-Ning Tan, Michael Steinbach and Vipin Kumar (2007), Introduction To Data Mining, Person Education, ISBN: 9780321321367

4. K.P. Soman, Shyam Diwakar and V. Ajay (2006), Insight into Data mining Theory and

Practice, Easter Economy Edition, Prentice Hall of India. ISBN: 8120328973

5. G. K. Gupta (2006), Introduction to Data Mining with Case Studies, Easter Economy Edition, Prentice Hall of India, ISBN: 8120330536

6. Daniel T.Larose (2006), Data Mining Methods and Models, Wile-Interscience. ISBN: 9780471666561

Coordinator

HOD & Dean Academic

NAAC Accredited and A

KCES's Institute of Management & Research, Jalgaon Computer Department Second Internal Exam (March 2023-24)

Integrated MCA Time Table (A.Y.2023-24)

Date:12/03/2024

Date	Time	Subjects
		CA 2.1 Comp. Organization & Architecture
		CA 4.1 Principals of Management & Accounting
	10 am to 12 noon	CA 6.1 Automata Theory and Computability
Wednesday		CA 8.1 Machine Learning
21/03/2024		CA 2.2 Web Designing
	2 4- 4	CA 4.2 Data Base Management System
	2 pm to 4 pm	CA 6.2 Software Engineering-II
		CA 8.2 Digital Image Processing
		CA 2.3 Mathematical Foundation of Computer Science -II
		CA 4.3 PHP Programming
	10 am to 12 noon	CA 6.3 Advanced Data Base Management System
Thursday	0	CA 8.3 Optimization Algorithms
22/03/2024	LUCIO PARAMENTO	CA 2.4 C++ Programming
	2 4 4	CA 4.4 Advanced Java
	2 pm to 4 pm	CA 6.4 Linux Operating System
	0	CA 8.4 Network Programming
Friday	10	CA 6.5 UI Design Technologies-II
23/03/2024	10 am to 12 noon	CA 8.5 Internet Programming with ASP.NET

Important Note:

Each student should be in uniform and should carry ID Card with him/her.

Ms. Rupali Narkhede Mrs. Utkarsha Rane Academic Dean & Hod Dr. Tanuja Fegade

Director Prof. Dr. B.V. Pawar



KCES's Institute of Management & Research, Jalgaon Computer Department First Internal Exam

Integrated MCA Time Table (A.Y.2023-24)

Date	Time	Subjects
		CA 2.1 Comp. Organization & Architecture
		CA 4.1 Principals of Management & Accounting
	10 am to 12 noon	CA 6.1 Automata Theory and Computability
Thursday		CA 8.1 Machine Learning
22/02/2024		CA 2.2 Web Designing
	2 mm to 1 mm	CA 4.2 Data Base Management System
	2 pm to 4 pm	CA 6.2 Software Engineering-II
		CA 8.2 Digital Image Processing
		CA 2.3 Mathematical Foundation of Computer Science –II
	A Company	CA 4.3 PHP Programming
	10 am to 12 noon	CA 6.3 Advanced Data Base Management System
Friday		CA 8.3 Optimization Algorithms
23/02/2024	All All O	CA 2.4 C++ Programming
	2 4- 4	CA 4.4 Advanced Java
	2 pm to 4 pm	CA 6.4 Linux Operating System
		CA 8.4 Network Programming
Saturday	- EST-0	CA 6.5 UI Design Technologies- II
24/02/2024	10 am to 12 noon	CA 8.5 Internet Programming with ASP.NET

Important Note:

- The time duration and total marks for each paper is 2 Hrs. and 40 marks respectively.
- o Pay attention to the sequence of subjects.
- o Each student should be in uniform and should carry ID Card with him/her.
- o No Chits/Mobile phones are allowed to be brought into the exam hall if anyone is found strict action will be taken.

Co-coordinator
Ms. Rupali Narkhede
Mrs. Utkarsha Rane

Academic Dean & Hod Dr. Tanuja Fegade

Director Prof. Dr. B.V. Pawar

KCES's Institute of Management & Research, Jalgaon Internal Theory Exam – II Time Table (Oct-2023) **Integrated MCA**

Marks:40

Duration:2 Hrs.

Day	Date	10:00 am to 12:00 pm
		CA 1.1 Computer Essentials
		CA 3.1 Operating System
Wednesday	25/10/2023	CA 5.1 Theoretical Com. Science
		CA 7.1 Cloud Computing
		CA 9.1 Natural Language Processing
		CA 1.2 Professional Comm.
		CA 3.2 C# Prog. Language
Thursday	26/10/2023	CA 5.2 Software Engineering-I
		CA 7.2 Artificial Intelligence
		CA 9.2 Compiler Construction
	A STATE OF THE STA	CA 1.3 MFCS-I
		CA 3.3 Data Structures and Algorithms
Friday	27/10/2023	CA 5.3 Computer Graphics
		CA 7.3 Data Warehousing and Mining
		CA 9.3 Drupal CMS
		CA 1.4 C Programming
		CA 3.4 OOP using JAVA
Saturday	28/10/2023	CA 5.4 Advanced Java
		CA 7.4 Web Scripting with PHP
		CA 9.4 Mobile Computing Trends
		CA 5.5 UID-I
Monday	30/10/2023	CA 7.5 DAA
	(Telegraphy) 787	CA 9.5 Python Programming

Note:

o Internal Examination will be descriptive

o Pay attention to sequence of subjects

o No Chits/Mobile phones are allowed to bring in exam hall.

Internal Exam Coordinator

Ms. Ankita Tiwari Mr. Tejas Sonowane

Co-coordinator Ms.Rupali Narkhede Mr.Prakash Bari Mrs. Utkarsha Rane

Academic Dean & HOD

Dr. Tanuja Fegade

KCES's Institute of Management & Research, Jalgaon Internal Theory Exam – I Time Table (Sept-2023) **Integrated MCA**

Marks:40

Duration:2 Hrs.

Day	Date	10:00 am to 12:00 pm
	25/09/2023	CA 1.1 Computer Essentials
Monday		CA 3.1 Operating System
		CA 5.1 Theoretical Com. Science
		CA 7.1 Cloud Computing
		CA 9.1 Natural Language Processing
	26/09/2023	CA 1.2 Professional Comm.
Tuesday		CA 3.2 C# Prog. Language
		CA 5.2 Software Engineering-I
		CA 7.2 Artificial Intelligence
		CA 9.2 Compiler Construction
Wednesday	27/09/2023	CA 1.3 MFCS-I
		CA 3.3 Data Structures and Algorithms
		CA 5.3 Computer Graphics
		CA 7.3 Data Warehousing and Mining
		CA 9.3 Drupal CMS
		CA 1.4 C Programming
	29/09/2023	CA 3.4 OOP using JAVA
Friday		CA 5.4 Advanced Java
		CA 7.4 Web Scripting with PHP
		CA 9.4 Mobile Computing Trends
		CA 5.5 UID-I
Saturday	30/09/2023	CA 7.5 DAA
	AND CO.	CA 9.5 Python Programming

Note:

- o Internal Examination will be descriptive
- Pay attention to sequence of subjects
- o No Chits/Mobile phones are allowed to bring in exam hall.

Internal Exam Coordinator

Ms.Ankita Tiwari Mr.Tejas Sonowane

Co-coordinator Ms.Rupali Narkhede Mr.Prakash Bari Mrs. Utkarsha Rane

Academic Dean & HOD Dr. Tanuja Fegade



KCES's Institute of Management & Research, Jalgaon IMCA Internal Examination (September 2023)

Subject: CA 3.3: Data Structure Date: 27/09/2023

Time: 10:00-12:00am Marks: 40

Course Outcomes: After completion of this course students shall be able –

- 1) CO1: To understand the data structure.
- 2) CO2: To apply link list and queue concepts on data structure.
- 3) CO3: To apply stack operation on given data.
- 4) CO4: To apply tree and graph concept on data.
- 5) CO5: To apply hashing, searching and sorting technique on given data.

Attempt 8 questions. Each question carries 5 marks.

Que. No.	QUESTION	СО	Marks
1	What is Data Structure? Explain different types of DS in details.	CO1	5
2	What is Array? Explain representation of array in memory.	CO1	5
3	Define Data Type. Explain ADT with suitable example.	CO1	5
4	Explain time and space complexity of algorithm.	CO1	5
5	What is Queue ADT? Explain circular Queue implementation.	CO2	5
6	What is Queue? Explain different types of queue.	CO2	5
7	Define Queue? Explain dynamic representation of Queue.	CO2	5
8	Why infix expression should be converted to prefix or postfix expression? Covert the (A+B)*C+ (D-E)/F+G expression to postfix expression.	CO3	5
9	What is Stack ADT? Explain Array implementation of Stack.	CO3	5
10	Give an algorithm for evaluation of postfix expression.	CO3	5

KCES's Institute of Management & Research, Jalgaon IMCA Internal Examination (September 2023)

Subject: CA 3.3: Data Structure

Date: 27/09/2023

Time: 10:00-12:00am Marks: 40

Course Outcomes: After completion of this course students shall be able –

- 1) CO1: To understand the data structure.
- 2) CO2: To apply link list and queue concepts on data structure.
- 3) CO3: To apply stack operation on given data.
- 4) CO4: To apply tree and graph concept on data.
- 5) CO5: To apply hashing, searching and sorting technique on given data.

Attempt 8 questions. Each question carries 5 marks.

Que. No.	QUESTION	CO	Marks
1	What is Data Structure? Explain different types of DS in details.	CO1	5
2	What is Array? Explain representation of array in memory.	CO1	5
3	Define Data Type. Explain ADT with suitable example.	CO1	5
4	Explain time and space complexity of algorithm.	CO1	5
5	What is Queue ADT? Explain circular Queue implementation.	CO2	5
6	What is Queue? Explain different types of queue.	CO2	5
7	Define Queue? Explain dynamic representation of Queue.	CO2	5
8	Why infix expression should be converted to prefix or postfix expression? Covert the (A+B)*C+ (D-E)/F+G expression to postfix expression.	CO3	5
9	What is Stack ADT? Explain Array implementation of Stack.	CO3	5
10	Give an algorithm for evaluation of postfix expression.	CO3	5