L.B.H.S.S.T's Institute of Computer Application

Academic Planner 2022-2023

Doc Ref.	NOFMCA-01
Issue No /Date	01-07-30-18
Rev. No. / Date	01-06-29-21

	July	August	September	October	November	December	January	February	March	April	May	June
Sat				1						1		
Sun				2 Gandhi Jayanti						2		
Mon		1		3			2 Mini Project Presentation			3	1 Mahatashtra Day	
Tue		2		4 Workshop on Student's skillset & industry requirement	1		3 CAP (Cluster Assessment Process)			4 Mahavir Jayanti	2	
Wed		3		5	2		4	1 Class Test SEM I	1 University Exam Sem 1	5	3	
Thu		4	1	6 Class Test Sem III	3	1	5	2	2	6	4	1 CAP (Cluster Assessment Process)
Fri	1	5	2	7	4	2	6	3	3	7 Good Friday	5	2
Sat	2	6	3	8	5	3	7	4	4	8	6	3
Sun	3	7	4	9	6	4	8	5	5	9	7	4
Mon	College Re-Open	8 CAP (Cluster Assessment Process)	5	10	7 Mini Project Presentation	5 University Practical Exam SEM III	9	6	6	10	8 Class Test SEM I	5
Tue	5	9	6	11	8	6	10	7	7 Holi	11	9	6
Wed	6	10	7	12	9	7	11	8	8	12	10	7
Thu	7 University ATKT Exam sem I	11	8	13	10	8	12	9	9	13	11	8
Fri	8	12	9	14	11	9	13	10	10	14 Ambedkar Jayanti	12	9
Sat	9	13	10	15	12	10	14	11	11	15	13	10
Sun	10 Bakri Eid	14	11	16	13	11	15	12	12	16	14	11
Mon	11	15 Independence Day	12	17	14	12	16 Annual Sports Week	13	13	17	15	12
Tue	12	16	13	18	15	13	17	14	14	18	16	13
Wed	13	17 Mini Project Sem II	14	19	16	14	18	15	15	19	17	14
Thu	14	18	15	20	17	15	19	16	16	20	18	15
Fri	15	19	16	21	18	16 Prerna Din (Blood Donation Camp)	20	17	17	21	19	16
Sat	16	20	17	22	19	17	21	18 Shivratri	18	22 Ramza Eid	20	17
Sun	17	21	18	23	20	18	22	19	19	23	21	18
Mon	25 University Exam(Sem I ATK)	22	19	24 Diwali Vacation	21	19	23	20 University pract exam	2 Mini Project Presentation	24	22	19 Research paper Presentation SEM IV
Tue	25 University Exam(Sem II	23	20	25	22	20 University Exam Theory Exam SEM III	24	21	21	25	23	20
Wed	20	24	21	26	23	21	25 Tarash Day 1	22	22 Gudi Padwa	26	24	21
Thu	21	25	22	27	24	22	26 Tarash Day 2	23	23	27	25	22
Fri	22	26	23	28	25	23	27 Tarash Day 3	24	24	28	26	23
Sat	23	27	24	29	26	24	28	25	25	29	27	24
Sun	24	28	25	30	27	25 Christmas	29	26	26	30	28	25
Mon	25 University Exam(Sem III	29	26	31	28	26	30 Class Test	27 University exam sem 1			29	26
Tue	26	30	27		29	27	31	28	28		30	27
Wed	27	31 Ganesh Chaturthi	28		30	28			29		31	28
Thu	28		29			29			30			29 Bakri Eid
Fri	29		30			30			31			30
Sat	30					31						
Sun	31											

Legends

- Holidays and Vacation
- Class Test and University Exam
- Seminar / Workshop
- Annual Function
- Cluster Assessment Process
- Project Presentation
- Saturday / Sunday
- College Re-Open

L.B.H.S.S.T's Institute of Computer Application

Academic Planner 2021-2022

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	July	August	September	October	November	December	January	Febraury	March	April	May	June
Sat							1 Class Test					
Sun		1					2				1	
Mon		2			1 Diwali Vacation		3				2	
Tue		3			2		4	1	1		3 Developing Communication Skill	
Wed		4 University Exam SEM II	1		3	1 University Exam SEM IV	5 University Exam SEM III	2	2		4	1
Thu	1	5	2		4	2	6	3	3		5	2
Fri	2	6	3	1	5	3	7	4	4		6	3
Sat	3	7	4	2 Gandhi Jayanti	6	4	8	5	5	2	7 Mid Term Presentation	4
Sun	4	8	5	3	7	5	9	6	6	3	8	5
Mon	5	9	6	4	8	6	10	7	7	4	9	6
Tue	6 College Re-Open	10	7	5	9	7	11	8	8	5	10	7
Wed	7	11	8	6	10	8	12	9	9	6	11	8
Thu	8	12	9	7	11	9	13	10	10	7	12	9
Fri	9	13	10 Ganesh Chaturthi	8	12	10	14	11	11	8	13	10
Sat	10	14	11	9	13	11	15	12	12	9	14	11
Sun	11	15 Independence Day	12	10	14	12	16	13	13	10	15	12
Mon	12	16 Parsi New Year	13	11	15	13	17 CAP (Cluster Assessment Process)	14	14	11	16	13
Tue	13	17	14	12	16 Cloud Computing Workshop	14	18	15	15	12	17	14
Wed	14	18	15	13	17	15	19	16	16	13	18	15
Thu	15	19 Moharram	16	14	18	16 Project Day	20	17	17	14	19	16
Fri	16	20	17	15	19 Gurunanak Jayanti	17	21	18	18	15	20	17
Sat	17	21	18	16	20	18	22	19	19	16 Mini Project presentation	21	18
Sun	18	22	19 Anant Chaturdashi	17	21	19	23	20	20	17	22	19
Mon	19	23	20	18	22	20	24 Women Health & Sanitation	21 Annual Sport Week	21 Class Test	18	23	20
Tue	20 Bakri Eid	24	21	19 Tableau Workshop	23	21	25	22 Annual Sport Week	22	19	24	21
Wed	21	25	22	20	24	22	26	23 Annual Sport Week	23	20	25	21 Class Test
Thu	22	26	23	21	25 Class Test	23	27	24 Tarash Day 1	24	21	26	23
Fri	23	27	24	22	26	24	28	25 Tarash Day 2	25	22	27	24
Sat	24 Class Test	28	25	23	27	25	29	26 Tarash Day 3	26	23	28	25
Sun	25	29	26	24	28	26	30	27	27	24	29	26
Mon	26	30	27	25	29	27	31	28	28	25	30	27
Tue	27	31	28	26	30	28			29	26	31	28
Wed	28		29	27		29			30	27		29
Thu	29		30	28		30			31	28		30
Fri	30			29		31				29		
Sat	31			30						30		
Sun				31								

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Sat		1 Bakri Eid									1 Maharashtra Day	
Sun		2			1						2	
Mon		3 Raksha Bandhan			2			1	1		3 Bridge Course Exam	
Tue		4	1 Anant Chaturthi		3	1		2 Cluster Assessment Process	2		4	1
Wed	1	5	2		4	2 University Theory Exam SEM I		3	3		5	2 Cluster Assessment Process
Thu	2 On Post Covid Senario	6	3	1	5	3		4	4	1	6	3
Fri	3	7	4	2 Gandhi Jayanti	6	4	1	5	5	2 Good Friday	7	4
Sat	4	8	5	3	7	5	2	6	6	3	8	5
Sun	5	9	6	4	8	6	3	7	7	4	9	6
Mon	6 College Re-Open	10	7	5	9 Diwali Vacation	7	4	8	8	5	10 Class Test SEM IV	7
Tue	7	11	8	6	10	8	5 University Theory Exam SEM III & SEM V Exam	9	9	6	11	8
Wed	8	12	9	7	11	9	6	10	10	7	12 K T Exam	9
Thu	9	13	10	8	12	10	7	11	11	8 Class Test SEM I	13	10
Fri	10	14	11	9	13	11	8	12	12	9	14 Ramzan Eid	11
Sat	11	15 Independence Day	12	10	14	12	9	13	13	10	15	12
Sun	12	16	13	11	15	13	10	14	14	11	16	13
Mon	13	17	14 Class Test I	12	16	14	11	15	15	12	17	14
Tue	14	18	15	13	17	15	12	16	16	13	18	15
Wed	15	19	16	14	18	16 Patna,Gaya,IIT market before and after Covid-19 Pandemic Workshop	13	17	17	14 Ambedkar Jayanti	19	16
Thu	16	20 Ganesh Chaturthi	17	15	19	17	14	18	18	15	20 University Exam SEM IV	17
Fri	17	21	18	16	20	18	15	19 Shivaji Jayanti	19	16	21	18 Introduction to React.js
Sat	18	22	19	17	21	19 University Theory Exam SEM V	16	20	20	17	22	18 Introduction to React.js
Sun	19	23	20	18	22	20	17	21	21	18	23	20
Mon	20	24	21	19	23	21	18	22	22	19	24	21
Tue	21	25	22	20	24 Ethical Hacking Workshop	22	19	23	23	20	25	22
Wed	22	26	23	21	25	23	20 Annual Sport Week	24	24	21 Ram Navmi	26 Buddha Purnima	23
Thu	23	27	24	22	26	24	21 Annual Sport Week	25	25	22 University Exam SEM I	27	24
Fri	24	28	25	23	27	25 Christmas Vacation	22 Annual Sport Week	26 Career Counselling	26	23	28	25
Sat	25	29	26	24	28	26	23 Annual Sport Week	27	27	24	29	26
Sun	26	30	27	25	29	27	24 Eurexx	28	28	25	30	27
Mon	27	31	28	26	30 GuruNanak Jayanti	28	25 Eurexx		29 Holi	26	31	28
Tue	28		29	27		29	26 Republic Day		30	27		29
Wed	29		30	28		30 SEM VI Project Presentation	27 Tarash Annual Function		31	28		30
Thu	30			29		31 SEM VI Seminar Presentation	28 Tarash Annual Function			29		
Fri	31			30 Eid E Milad			29			30		
Sat				31			30					
Sun							31					

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	July	August	September	October	November	December	January	February	March	April	May	June
Sat								1				
Sun			1			1		2	1			
Mon	1 Summer Vacation slot 2		2 Ganesh Chaturthi			2 University Theory Exam		3	2			1 Cluster Assessment Process
Tue	2		3	1		3		4	3			2
Wed	3		4	2 Gandhi Jayanti		4	1	5	4	1		3
Thu	4	1	5	3		5	2 College ReOpen	6	5	2 Ram Navmi		4
Fri	5	2	6	4	1	6	3	7	6	3	1 Maharashtra Din	5
Sat	6	3 SEM V project presentation	7	5	2	7	4	8	7	4	2	6
Sun	7	4	8	6	3	8	5	9	8	5	3	7
Mon	8	5	9	7	4 University Practical Exam	9	6	10	9	6 Parsi New Year	4	8
Tue	9	6	10	8 Dussera	5	10	7	11	10 Holi	7	5	9
Wed	10	7 Android Application	11	9	6	11	8	12	11	8	6	10
Thu	11 College ReOpen	8	12 Anant Chaturthi	10	7	12	9	13	12	9	7 Buddha Purnima	11
Fri	12	9	13	11	8	13	10	14	13	10 Good Friday	8	12
Sat	13	10	14	12 Python & Digital Marketing Workshop	9	14	11	15	14	11	9	13
Sun	14	11	15	13	10	15	12	16	15	12	10	14
Mon	15	12 Bakri Eid	16 Class Test	14	11	16 Exams Div	13	17	16	13	11	15
Tue	16	13	17	15 Class Test	12 Gurunanak Jayanti	17 Cluster Assessment Process	14	18 Class Test	17	14 Ambedkar Jayanti	12	16
Wed	17	14	18	16	13	18	15	19	18	15	13	17
Thu	18	15 Independence Day	19	17	14	19	16	20	19	16	14	18 Introduction to React js
Fri	19	16	20	18	15	20	17	21 Maharshtrami	20	17	15	19 Introduction to React js
Sat	20	17 Parsi New Year	21	19	16	21	18	22	21	18	16	20
Sun	21	18	22	20	17	22	19	23	22	19	17	21
Mon	22	19	23	21	18	23	20	24	23	20	18	22
Tue	23	20	24	22	19	24	21 Exercise 2020 Day 1	25	24	21	19	23
Wed	24	21	25	23	20	25 Christmas vacation	22 Exercise 2020 Day 2	26 Self Defence Tactics for Girls Workshop	25 Gudipadwa	22 Class Test	20	24
Thu	25	22	26	24	21	26	23	27	26	23	21	25
Fri	26	23	27	25 Diwali Vacation	22	27	24 TARANG 2019 Day 1(Annual Function)	28	27	24	22	26
Sat	27	24	28	26	23	28	25 TARANG 2019 Day 2(Annual Function)	29	28	25	23	27
Sun	28	25	29	27	24	29	26		29	26	24	28
Mon	29	26	30	28	25	30	27		30	27	25 Ramzan Eid	29
Tue	30	27		29	26	31	28		31	28	26	30
Wed	31	28		30	27		29			29	27	
Thu		29		31	28		30			30	28	
Fri		30			29		31				29	
Sat		31			30						30	
Sun											31	

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Academic Planner 2018-19

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	July	August	September	October	November	December	January	February	March	April	May	June
Sat			1			1						1
Sun	1		2			2						2
Mon	2 Sem 6 Project presentation		3	1		3				1		3
Tue	3 Sem 6 Seminar presentation		4 Time Management workshop	2 Mahatma Gandhi Jayanti		4	1			2		4
Wed	4	1	5 Teachers Day Celebration	3		5	2 College ReOpen			3	1	5 Ramzan Eid
Thu	5	2	6	4	1	6	3			4	2 University practical Exam SEM II	6 Cluster Assessment Process
Fri	6	3	7	5	2	7	4	1	1	5	3	7
Sat	7	4	8	6	3	8	5	2	2	6 GudiPadwa	4	8
Sun	8	5	9	7	4	9	6	3	3	7	5	9
Mon	9	6	10	8	5 University practical Exam	10 CAP (Cluster Assessment Process)	7 Term Starts for SEM II & SEM IV	4	4 MahaShivratri	8	6	10
Tue	10 College ReOpen	7	11	9	6	11	8	5	5	9	7 Summer Vacation 1st slot	11
Wed	11	8	12	10	7	12	9	6	6	10	8	12
Thu	12	9	13 Ganesh Chaturthi	11	8	13	10	7	7	11	9	13
Fri	13	10	14	12	9	14	11	8	8 Cloud Computing Workshop	12	10	14
Sat	14	11	15	13 Tech Tutor 2018	10	15	12	9	9 Cloud Computing Workshop	13	11	15
Sun	15	12	16	14	11	16 Prelim Hsc	13 Annual Sports Week	10	10	14	12	16
Mon	16	13	17	15 Class Test for Sem I	12 Guru Nanak Jayanti	17	14	11	11	15	13	17
Tue	17	14	18	16	13 University Theory Exam	18 E-waste Recycling Program	15	12	12	16	14	18 Summer Vacation 2nd slot
Wed	18	15 Independence Day	19	17	14	19	16	13	13	17 Maharsi Jayanti	15	19
Thu	19	16	20 Muharram	18	15	20	17	14	14	18	16	20
Fri	20	17 Parsi New Year	21	19	16	21	18	15 Class test for SEM II & SEM IV	15	19	17	21
Sat	21	18	22	20	17	22	19	16	16	20	18	22
Sun	22	19	23	21	18	23	20	17	17	21	19	23
Mon	23	20	24	22	19	24 Term End (Winter Vacation)	21	18	18	22	20	24
Tue	24	21	25	23	20	25	22	19	19 Shivaji Jayanti	23	21 University Theory Exam	25
Wed	25	22 Bakri Eid	26	24	21	26	23 Enersia Cartoon Raiser	20	20	24	22	26
Thu	26	23	27	25	22	27	24 Energia 2019	21	21 Holi	25 University Practical Exam SEM IV	23	27
Fri	27	24 Android Application Workshop	28	26	23	28	25 TARANG 2019 (Annual Function)	22	22	26	24	28
Sat	28	25	29	27	24	29	26 Republic Day	23	23	27	25	29
Sun	29	26 Raksha Bandhan	30	28	25	30	27	24	24	28	26	30
Mon	30	27		29	26	31	28	25	25	29 Lok Sabha Election	27	
Tue	31	28		30	27		29	26	26	30	28	
Wed		29		31	28		30	27	27		29	
Thu		30 Sem V Project final presentation			29		31	28	28		30	
Fri		31			30				29		31	
Sat									30			
Sun									31			

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L.B.H.S.S.T Institution , Mumbai	Doc. Ref.	NQF/MCA/03
Teaching Plan	Issue No. / Date	01-07-30-18
	Rev. No. / Date	0

Class & Sem :- SYMCA /SEM III **Date :- 12/07/2019**

Subject :-Java programming

Name of Faculty :- Ms.Aquila S, Mr. Vikram P. BATCH :- 2019 – 2020

Sr.No.	Week	Topics Covered	Syllabus covered	Sign of the Faculty after completion of topics	Sign of the Director
1	15th Jul To 19th Jul	Features of Object-oriented Programming, History of Java, Features of Java, JVM Architecture, Differences between C++,and Java,Data types, variable, expressions, operators, controlstructures, arrays	Covered		
2	22nd Jul To 26th Jul	Classes, Instance variables, Methods, Constructors, Access Specifiers, Abstract Classes and Wrapper Classes, Autoboxingand Unboxing, Inheritance, Polymorphism, Method Overriding, Use of Static, final, super and this keyword, Garbage collection	All Covered		
3	29th Jul To 2th Aug	Package concept, Creating user defined package, Access control protection, Defining interface, Implementing interface.and finalize method, string and mutable string, Inner Classes	All Covered		

Sr.No.	Week	Topics Covered	Syllabus covered	Sign of the Faculty after completion of topics	Sign of the Director
4	5th Aug To 9th Aug	Exception handling fundamentals, Exception types, Exception as objects, Exception hierarchy, Exception Keywords - Try, catch,finally, throw, throws, Creating User defined Exceptions, Assertion, Annotations	All Covered		
5	13th Aug To 16th Aug	Java thread model, Life Cycle of Thread, Working with Thread class and the Runnable interface, Thread priorities, ThreadGroupclass, Inter thread communication, Synchronization	" do		
6	19th Aug To 23rd Aug	Generics - Generic Class, Creating Generic Classes, Generic Methods, Bounded Type, Collections-Collections and Generics,Collection Classes-Links, Vector, Linked Lists, Maps, HashMap, WildCards, LambdaExpressions - Lambda Type Inference, Lambda Parameters, Lambda Function Body, Returning a Value	Covered		
7	26th Aug To 30th Aug	Input streams and Output streams, FileInputStream and FileOutputStream, Binary and Character streams, BufferedReader/ Writer, Object serialization and Deserialization From a Lambda Expression, Lambdas as Objects	All Covered		

Sr.No.	Week	Topics Covered	Syllabus covered	Sign of the Faculty after completion of topics	Sign of the Director
8	16th Sept To 20th Sept	Comparison of AWT and SWING, Applet class, Applet API hierarchy , Life cycle of Applet, Delegation Event Model, Event handling mechanisms, Swing components, Swing Component Hierarchy- Basic and Advanced Components, JApplet, Layoutmanagers, Adapter class, Inner class	Covered		
9	23rd Sept To 27th Sept	JDBC architecture, Types of drivers, Java.sql package,Establishing connectivity and working with connection interface,Working with statement interface, Working with	Covered		
10	30th Sept To 4th Oct	Introduction to servlets, Servlet vs CGI, Servelet API overview, Servlet Life cycle, Generic servlet, HTTPServlet, ServletConfig,	Covered		
11	7th Oct To 11th Oct	ServletContext, Handling HTTP Request and response –GET /POST method, request dispatching, Using cookies, Session tracking	Covered		

Sr.No.	Week	Topics Covered	Syllabus covered	Sign of the Faculty after completion of topics	Sign of the Director
12	14th Oct To 18th Oct	Introduction to JSP, JSP Architecture, JSP Directives, JSP scripting elements, Default objects in JSP, JSP Actions, JSP with beans and JSP with Database, Error handling in JSP	Covered		
13	21st Oct To 25th Oct	Session tracking techniques in JSP, Introduction to custom tags, JSTL tags in detail	Covered		
14	29th Oct To 1st Nov	Introduction to Spring Framework, Spring Architecture	Covered		
15	29 Oct 2018 To 31 Oct 2018	Spring Aspect of Object Oriented Concepts – Join Point and Point Cuts	Covered		

Subject In-Charge Sign

Director Sign

SR No.	Week	Topic Covered	Syllabus Covered	Sign of faculty	Sign of Director
12	14th Oct To 18th Oct	Optical Media, WORM optical drives	← do		
13	21st Oct To 25th Oct	**Unit 6:Planning and costing.** Idea Analysis, Pretesting, Task Planning, Prototype Development	← do		
14	29th Oct To 1st Nov	Alpha Development, Beta Development, Delivery, Scheduling, Estimating	← do		

Signature of Faculty

Signature of Dy.Director

L.B.H.S.S.T Institution , Mumbai	Doc. Ref.	NQF/MCA/03
Teaching Plan	Issue No. / Date	01-07-30-18
	Rev. No. / Date	0

Class & Sem :- TYMCA / SEM V (A & B Division) Date :- 12-07-2019

Subject :- LAB -2 OpenSourceSystemfor ADCLab

Name of Faculty :- Rashmita Pradhan Batch :- 2019-2020

SR No.	Week	Topic Covered	Syllabus Covered	Sign of faculty	Sign of Director
1	15th Jul To 19th Jul	**Unit I : Remote Process Communication** Develop a program for multi-client chat server. Concept: Develop a multi-client chat server application where multiple clients chat with each other concurrently. The messages sent by different clients are first communicated to the server and then the server, on behalf of the source client, communicates the messages to the appropriate destination client	All completed		
2	22nd Jul To 26th Jul	**UNIT II: Remote Procedure call** Implementation of Remote Procedure Call Concept: This application will demonstrate the remote procedure communication. a) Implement a Server calculator containing ADD(),MUL(),SUB() etc. b) Implement a Date Time Server containing date() and time()	All completed		

SR No.	Week	Topic Covered	Syllabus Covered	Sign of faculty	Sign of Director
3	29th Jul To 2th Aug	**UNIT III: Remote Method Invocation** Remote Method Invocation supporting the distributed computing in java. Concept: Create a client and server application where the client invokes methods via an interface. These methods are implemented on the server side. Create the necessary STUBS and SKELETONS. a) Design a Graphical User Interface (GUI) based calculator (scientific or standard). Operations should be performed using both mouse and keyboard.	All completed		
4	5th Aug To 9th Aug	b) Retrieve time and date function from server to client.This program should display server date and time.c) Equation solver. The client should provide an equation to the server through an interface. The server will solve the expression given by the client. (a-b)2 = a2 –2ab + b2; If a = 5 and b = 2 then return value = 52 – 2.5.2 + 22 = 9.	All completed		
5	13th Aug To 16th Aug	**UNIT IV : Memory Management** Implementation of Shared Memory a) Write a program to increment counter in Shared memory	- do -		

SR No.	Week	Topic Covered	Syllabus Covered	Sign of faculty	Sign of Director
6	19th Aug To 23rd Aug	**UNIT V : Remote Object Communication** Remote objects for database access. Concept:Pass remote objects from the server to the client. The client will receive the stub object (through remote interfaces) and saves it in an object variable with the same type as the remote interface. Then the client can access the actual object on the server through the variable. Make use of JDBC and RMI for accessing multiple data access objects.	All covered		
7	26th Aug To 30th Aug	a) Retrieve the students information from the college database.	All covered		
8	16th Sept To 20th Sept	b) Retrieve the list of books available in the library. c) Retrieve the MTNL billing information from the MTNLdatabase	All covered		
9	23rd Sept To 27th Sept	**UNIT VI : Enterprise Java Beans** 1) Sample program for basic arithmetic operations implemented in session bean. 2) Sample program on message bean demonstration.	-do-		
10	30th Sept To 4th Oct	3)Sample program to Book Information using Entity bean 4) Demonstrate a program on Statefull and Stateless Bean	-do-		

SR No.	Week	Topic Covered	Syllabus Covered	Sign of faculty	Sign of Director
11	7th Oct To 11th Oct	**UNIT VII : Mutual Exclusion** Implementation of mutual exclusion using any of the technique. Concept: This technique solves the mutual exclusion existing in the process communication. a) Centralized b) Distributed c) Token Ring	-do-		
12	14th Oct To 18th Oct	**UNIT VIII: Cloud Computing** Study of cloud technologies : Virtualization Technologies, Virtual Machine Technology, Cloud data center	-do-		
13	21st Oct To 25th Oct	**UNIT IX : Grid Services** Study of Grid services using various tools.(any two)	-do-		
14	29th Oct To 1st Nov	**UNIT X : Case studies** Google, Microsoft, AWS.	-do-		

Signature of Faculty

Signature of Dy.Director

Sr.No.	Planned Week	Topics Covered	Topics covered in Actual Timeline of week	Methodolgies/ Technique/ Tools applies during delivering class session	Bloom's Taxonomy Level applies with Assessment Policy	Course Outcome (CO) Mapped with respect to Topics	Reference (Book /Web)	Sign of the Faculty	Sign of the Director
1	18th April 2022 to 22nd Appril 2022	**Module1:Introduction:** Artificial Intelligence, Application of AI, AI Problems, Problem Formulation, Intelligent Agents, Types of Agents, Agent Environments, PEAS representation for an Agent	Completed as planned	Use of Projector to show PPT.	Understanding	CO1	RF1,RF2,RF3 WRF-1		
		The architecture of Intelligent agents. Reasoning and Logic, Prepositional logic, First order logic, Using First-order logic, Inference in First-order logic, forward and Backward Chaining	completed as planned	Use of Projector to show PPT to clear the concept of Logic.	Understanding	CO1	RF1,RF2,RF3 WRF-1		
2	25th April 2022 to 29th April 2022	**Module2: Search Strategies:** Solving problems by searching, Search- Issues in The Design of Search Programs, Un-Informed Search- BFS, DFS; Heuristic Sear;ch Techniques: Generate-And- Test, Hill Climbing, Best-First Search, A* Algorithm, Alpha beta search algorithm	Completed as planned	Use of projector to show PPT and solve examples.	Appplying	CO2	RF1,RF2,RF3 WRF-1		
3	2nd May 2022 to 6th May 2022	Problem Reduction, AO*Algorithm, Constraint Satisfaction, Means-Ends Analysis. **Module3:Artificial Neural Networks** : Introduction, Activation Function, Optimization algorithm- Gradient decent,	Completed as planned	Shows Presentation PPT & online program execution	Applying and Analyzing	CO2, CO3	RF1,RF2,RF3 WRF-1		
4	9th May 2022 to 13th May 2022	Networks- Perceptrons, Adaline, Multilayer Perceptrons , Backpropogation Algorithms Training Procedures, Tuning the Network Size, Supervised Learning- Naïve Base Classifier, , Classifying with k-Nearest Neighbour classifier, Decision Tree classifier, Naive Bayes classifier.	Completed as planned	Solve numerical based on the given concepts.	Analyzing	CO3	RF1,RF2,RF3 WRF-1		
5	13th June 2022 to 17th June 2022	Unsupervised Learning - Grouping unlabeled items using k-means clustering, Association analysis with the Apriori algorithm Introduction to reinforcement learning.	Completed as planned	Show various examples based on the given concepts.	Analyzing	CO3	RF4,RF5,RF 6,WRF-2		
6	20th June 2022 to 24th June 2022	Module5:Forecasting and Learning Theory : Non-linear regression, Logistic regression, Random forest, Baysian Belief networks, Bias/variance tradeoff, Tuning Model Complexity, Model Selection Dilemma Clustering : Expectation-Maximization Algorithm, Hierarchical Clustering, Supervised Learning after Clustering, Choosing the number of clusters, Learning using ANN	not completed and extended to next week extra lecture taken	Show PPT and Clear concept using	Analyzing	CO3	RF4,RF5,RF 6,WRF-2		

7	27th June 2022 to 1st July 2022	Module6:Kernel Machines & Ensemble Methods Introduction, Optimal Separating Hyperplane, Separating data with maximum margin, Support Vector Machine (SVM), Finding the maximum margin, The Non-Separable Case: Soft Margin Hyperplane, Kernel Trick, Defining Kernels	completed as planned	Show Presentation PPT to clear concept	Analyzing and Applying	CO3, CO4	RF4,RF5,RF 6,WRF-2		
8	4th July 2022 to 8th July 2022	Ensemble Methods : Mixture Models, Classifier using multiple samples of the data set, Improving classifier by focusing on error, weak learner with a decision stump, Bagging , Stacking, Boosting ,Implementing the AdaBoost algorithm, Classifying with AdaBoost Bootstrapping and cross validation	Completed as planned	Show various examples based on the given concepts.	Analyzing and Applying	CO3,CO4	RF4,RF5,RF 6,WRF-2		
9	11th July 2022 to 15th July 2022	Module7:Dimensionality Reduction: Introduction, Subset Selection, Principal Components Analysis, Multidimensional Scaling, Linear, Discriminant Analysis.	completed as planned	Show various examples based on the given concepts.	Analyzing and Applying	CO3,CO4	RF4,RF5,RF 6,WRF-2		

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RF-3	George F Luger, Artificial Intelligence, Fifth Edition-2009, Pearson Education Publications ,ISBN-978-81-317-2327-2
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Kashmita Pradhan
Name & Sign of Subject-incharge

Director's Sign

L.B.H.S.S.T Institution , Mumbai	Doc. Ref.	NQF/MCA/03
Teaching Plan	Issue No. / Date	01-07-30-18
	Rev. No. / Date	0

Class & Sem :- TYMCA / SEM V (A & B Division) Date :- 12-07-2019

Subject :- LAB -2 OpenSourceSystemfor ADCLab

Name of Faculty :- Rashmita Pradhan Batch :- 2019-2020

SR No.	Week	Topic Covered	Syllabus Covered	Sign of faculty	Sign of Director
1	15th Jul To 19th Jul	**Unit I : Remote Process Communication** Develop a program for multi-client chat server. Concept: Develop a multi-client chat server application where multiple clients chat with each other concurrently. The messages sent by different clients are first communicated to the server and then the server, on behalf of the source client, communicates the messages to the appropriate destination client	All completed		
2	22nd Jul To 26th Jul	**UNIT II: Remote Procedure call** Implementation of Remote Procedure Call Concept: This application will demonstrate the remote procedure communication. a) Implement a Server calculator containing ADD(),MUL(),SUB() etc. b) Implement a Date Time Server containing date() and time()	All completed		

SR No.	Week	Topic Covered	Syllabus Covered	Sign of faculty	Sign of Director
3	29th Jul To 2th Aug	**UNIT III: Remote Method Invocation** Remote Method Invocation supporting the distributed computing in java. Concept: Create a client and server application where the client invokes methods via an interface. These methods are implemented on the server side. Create the necessary STUBS and SKELETONS. a) Design a Graphical User Interface (GUI) based calculator (scientific or standard). Operations should be performed using both mouse and keyboard.	All completed		
4	5th Aug To 9th Aug	b) Retrieve time and date function from server to client.This program should display server date and time.c) Equation solver. The client should provide an equation to the server through an interface. The server will solve the expression given by the client. (a-b)2 = a2 –2ab + b2; If a = 5 and b = 2 then return value = 52 – 2.5.2 + 22 = 9.	All completed		
5	13th Aug To 16th Aug	**UNIT IV : Memory Management** Implementation of Shared Memory a) Write a program to increment counter in Shared memory	- do -		

SR No.	Week	Topic Covered	Syllabus Covered	Sign of faculty	Sign of Director
6	19th Aug To 23rd Aug	**UNIT V : Remote Object Communication** Remote objects for database access. Concept:Pass remote objects from the server to the client. The client will receive the stub object (through remote interfaces) and saves it in an object variable with the same type as the remote interface. Then the client can access the actual object on the server through the variable. Make use of JDBC and RMI for accessing multiple data access objects.	All covered		
7	26th Aug To 30th Aug	a) Retrieve the students information from the college database.	All covered		
8	16th Sept To 20th Sept	b) Retrieve the list of books available in the library. c) Retrieve the MTNL billing information from the MTNLdatabase	All covered		
9	23rd Sept To 27th Sept	**UNIT VI : Enterprise Java Beans** 1) Sample program for basic arithmetic operations implemented in session bean. 2) Sample program on message bean demonstration.	-do-		
10	30th Sept To 4th Oct	3)Sample program to Book Information using Entity bean 4) Demonstrate a program on Statefull and Stateless Bean	-do-		

SR No.	Week	Topic Covered	Syllabus Covered	Sign of faculty	Sign of Director
11	7th Oct To 11th Oct	**UNIT VII : Mutual Exclusion** Implementation of mutual exclusion using any of the technique. Concept: This technique solves the mutual exclusion existing in the process communication. a) Centralized b) Distributed c) Token Ring	-do-		
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13	21st Oct To 25th Oct	**UNIT IX : Grid Services** Study of Grid services using various tools.(any two)	-do-		
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		The architecture of Intelligent agents. Reasoning and Logic, Prepositional logic, First order logic, Using First-order logic, Inference in First-order logic, forward and Backward Chaining	completed as planned	Use of Projector to show PPT to clear the concept of Logic.	Understanding	CO1	RF1,RF2,RF3 WRF-1		
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5	13th June 2022 to 17th June 2022	Unsupervised Learning - Grouping unlabeled items using k-means clustering, Association analysis with the Apriori algorithm Introduction to reinforcement learning.	Completed as planned	Show various examples based on the given concepts.	Analyzing	CO3	RF4,RF5,RF 6,WRF-2		
6	20th June 2022 to 24th June 2022	Module5:Forecasting and Learning Theory : Non-linear regression, Logistic regression, Random forest, Baysian Belief networks, Bias/variance tradeoff, Tuning Model Complexity, Model Selection Dilemma Clustering : Expectation-Maximization Algorithm, Hierarchical Clustering, Supervised Learning after Clustering, Choosing the number of clusters, Learning using ANN	not completed and extended to next week extra lecture taken	Show PPT and Clear concept using	Analyzing	CO3	RF4,RF5,RF 6,WRF-2		

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Kashmita Pradhan
Name & Sign of Subject-incharge

Director's Sign

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L.B.H.S.ST's Institute of Computer Application Bandra East , Mumbai		Doc. Ref.	NQF/MCA/03
Teaching Plan		Issue No. / Date	01-07-30-18
		Rev. No. / Date	04-09-29-22

Subject Code	Subject Name			Theory(in hrs)	Practical(in hrs)	Tutorial(in hrs)	Total Weekly workload
MCA12	Artificial Intelligence & Machine Learning (Theory)			3	NA	NA	3

Examination and Marking Scheme								
Theory Marks					Practical Marks			
Internal Assessment					Internal Assess.	University Assessment		
Class test-1	Continous Assessment (CA)	Average of CT 1 & CA	Semester End (University Exam)		Term Work	Practical	Oral	Total Marks
20	20	20	80		NA	NA	NA	100

Class & Sem :- First Year MCA - Sem II
Subject :- Artificial Intelligence & Mcahine Learning (Theory)
Name of Faculty :-Asst. Prof. Rashmita Pradhan

Date: 15-04-2022
First Half (2022)

Course Objectives: Learner/Student will learn and perform

Sr. No.	Course Objective (CO)
1	Understand different AI concepts.
2	Elucidate knowledge of Artificial Intelligence techniques for problem solving.
3	Understand Artificial Intelligence search strategies and neural networks.
4	Provide an insight into the fundamental of Machine Learning Techniques.
5	Become familiar with regression methods, classification methods, clustering methods
6	Become familiar with methods to improve the learning

Course Outcomes: On successful completion of course learner/student will be able to

CO	Course Outcomes (CO)	Blooms Taxonomy Level
CO_1	Interpret Artificial Intelligence concepts.	Understanding
CO_2	Apply Artificial Intelligence techniques for problem solving.	Applying
CO_3	Analyze the fundamentals of machine learning, the learning algorithms and the paradigms of supervised and un-supervised learning.	Analyzing
CO_4	Identify the methods to improve machine learning results for better predictive performance	Applying

7	27th June 2022 to 1st July 2022	Module6:Kernel Machines & Ensemble Methods Introduction, Optimal Separating Hyperplane, Separating data with maximum margin, Support Vector Machine (SVM), Finding the maximum margin, The Non-Separable Case: Soft Margin Hyperplane, Kernel Trick, Defining Kernels	completed as planned	Show Presentation PPT to clear concept	Analyzing and Applying	CO3, CO4	RF4,RF5,RF 6,WRF-2		
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9	11th July 2022 to 15th July 2022	Module7:Dimensionality Reduction: Introduction, Subset Selection, Principal Components Analysis, Multidimensional Scaling, Linear, Discriminant Analysis.	completed as planned	Show various examples based on the given concepts.	Analyzing and Applying	CO3,CO4	RF4,RF5,RF 6,WRF-2		

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Rashmita Pradhan
Name & Sign of Subject-incharge

Director's Sign

L.B.H.S.S.T Institution , Mumbai	Doc. Ref.	NQF/MCA/03
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Class & Sem :- TYMCA

Date :- 12-07-2019

Subject :- Elective 1 -Multimedia System Design

Name of Faculty :- Avantika Mahadik

SR No.	Week	Topic Covered	Syllabus Covered	Sign of faculty	Sign of Director
1	15th Jul To 19th Jul	**Unit 1 :Fundamentals of Multimedia Systems Design** An Introduction Multimedia Systems, Design Fundamentals, Elements of multimedia,	—do—		
2	22nd Jul To 26th Jul	Multimedia system architecture - High resolution graphics display, IMA Architectural Framework	—do—		
3	29th Jul To 2th Aug	Network architecture for multimedia systems , Defining objects for Multimedia systems: Text, Images, Audio and video	—do—		
4	5th Aug To 9th Aug	**Unit 2:Multimedia Input and Output Technologies.** Key Technology Issues, Touch screen, Pen Input, Video and Image Display Systems	—do—		
5	13th Aug To 16th Aug	Print Output Technologies, Image Scanners, Digital Voice and Audio	—do—		

SR No.	Week	Topic Covered	Syllabus Covered	Sign of faculty	Sign of Director
6	19th Aug To 23rd Aug	Video Images and Animation, Full Motion Video.	—do—		
7	26th Aug To 30th Aug	**Unit 3:Multimedia File format and standards.** RTF, TIFF,RIFF, MIDI, JPEG DIB, AVI, MIDI audio, JPEG & MPEG standards	—do—		
8	16th Sept To 20th Sept	MIDI Vs Digital Audio, Analog display standards ,Digital display standards, Digital video	—do—		
9	23rd Sept To 27th Sept	**Unit 4:Compression and Decompression Techniques.** Introduction to coding and compression techniques- Lossy and Lossless , Entropy encoding, Run length encoding, Huffman coding, JPEG compression process, Discrete Cosine Transform	—do—		
10	30th Sept To 4th Oct	Video compression- MPEG-1, MPEG-2, MPEG-4, Audio Compression-MPEG, Adaptive differential pulse code modulation	—do—		
11	7th Oct To 11th Oct	**Unit 5:Storage and retrieval technologies.** Magnetic Media Technology, RAID-Level-0 To 5	—do—		

SR No.	Week	Topic Covered	Syllabus Covered	Sign of faculty	Sign of Director
12	14th Oct To 18th Oct	Optical Media, WORM optical drives	← do		
13	21st Oct To 25th Oct	**Unit 6:Planning and costing.** Idea Analysis, Pretesting, Task Planning, Prototype Development	← do		
14	29th Oct To 1st Nov	Alpha Development, Beta Development, Delivery, Scheduling, Estimating	← do		

Signature of Faculty

Signature of Dy.Director

L.B.H.S.S.T Institution , Mumbai	Doc. Ref.	NQF/MCA/03
Teaching Plan	Issue No. / Date	01-07-30-18
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Class & Sem :- TYMCA

Date :- 12-07-2019

Subject :- Elective 1 -Multimedia System Design

Name of Faculty :- Avantika Mahadik

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1	15th Jul To 19th Jul	**Unit 1 :Fundamentals of Multimedia Systems Design** An Introduction Multimedia Systems, Design Fundamentals, Elements of multimedia,	—do—		
2	22nd Jul To 26th Jul	Multimedia system architecture - High resolution graphics display, IMA Architectural Framework	—do—		
3	29th Jul To 2th Aug	Network architecture for multimedia systems , Defining objects for Multimedia systems: Text, Images, Audio and video	—do—		
4	5th Aug To 9th Aug	**Unit 2:Multimedia Input and Output Technologies.** Key Technology Issues, Touch screen, Pen Input, Video and Image Display Systems	—do—		
5	13th Aug To 16th Aug	Print Output Technologies, Image Scanners, Digital Voice and Audio	—do—		

SR No.	Week	Topic Covered	Syllabus Covered	Sign of faculty	Sign of Director
6	19th Aug To 23rd Aug	Video Images and Animation, Full Motion Video.	—do—		
7	26th Aug To 30th Aug	**Unit 3:Multimedia File format and standards.** RTF, TIFF,RIFF, MIDI, JPEG DIB, AVI, MIDI audio, JPEG & MPEG standards	—do—		
8	16th Sept To 20th Sept	MIDI Vs Digital Audio, Analog display standards ,Digital display standards, Digital video	—do—		
9	23rd Sept To 27th Sept	**Unit 4:Compression and Decompression Techniques.** Introduction to coding and compression techniques- Lossy and Lossless , Entropy encoding, Run length encoding, Huffman coding, JPEG compression process, Discrete Cosine Transform	—do—		
10	30th Sept To 4th Oct	Video compression- MPEG-1, MPEG-2, MPEG-4, Audio Compression-MPEG, Adaptive differential pulse code modulation	—do—		
11	7th Oct To 11th Oct	**Unit 5:Storage and retrieval technologies.** Magnetic Media Technology, RAID-Level-0 To 5	—do—		

SR No.	Week	Topic Covered	Syllabus Covered	Sign of faculty	Sign of Director
12	14th Oct To 18th Oct	Optical Media, WORM optical drives	← do		
13	21st Oct To 25th Oct	**Unit 6:Planning and costing.** Idea Analysis, Pretesting, Task Planning, Prototype Development	← do		
14	29th Oct To 1st Nov	Alpha Development, Beta Development, Delivery, Scheduling, Estimating	← do		

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L.B.H.S.S.T Institution , Mumbai	Doc. Ref.	NQF/MCA/03
Teaching Plan	Issue No. / Date	01-07-30-18
	Rev. No. / Date	0

Class & Sem :- SYMC /A

Date :- 13/07/2018

Subject :-Operation Research

Name of Faculty :- Ms. Aquila Shaikh

Sr No	Week	Topics Covered	Actual Week	Sign of the Faculty after completion of topics	Sign of the Director
1	16 Jul 2018 To 20 Jul 2018	Nature of Operation Research : History ,Nature of OR ,Impact of OR . Application Areas Sequencing Problem 2 machines n jobs 3 machines n jobs n machines m job	16th July to 20th July		
2	23 Jul 2018 To 27 Jul 2018	Assignment problem Hungarian method (Minimization and Maximization)	23rd July to 27th July		
3	30 Jul 2018 To 3 Aug 2018	Transportation problem Starting solutions. North-west corner Rule – lowest cost methods – Vogels approximation method	30th July to 3rd Aug		
4	6 Aug 2018 To 10 Aug 2018	MODI Method Minimization and Maximization	9th Aug – 10th Aug		
5	13 Aug 2018 To 17 Aug 2018	Travelling salesman problem Branch & Bound technique Hungarian method	13th Aug to 21st Aug		
6	20 Aug 2018 To 24 Aug 2018	Replacement theory : Replacement of items that deteriorate , Replacement of items that fail group replacement and individual replacement	20th Aug to 24th Aug		
7	27 Aug 2018 To 31 Aug 2018	Game theory Two person Zero sum games Solving simple games	27th Aug to 31st Aug		
8	3 Sep 2018 To 7 Sep 2018	Linear Programming: Introduction , Graphical solution , Graphical sensitivity analysis , The standard form of linear programming problems Basic feasible solutions	3rd Sep to 7th Sep		
9	18 Sep 2018To21 Sep 2018	Simplex algorithm Artificial variables	18th Sep to 21st Sep		

Sr.No.	Week	Topics Covered	Actual Week	Sign of the Faculty after completion of topics	Sign of the Director
10	24 Sep 2018 To 28 Sep 2018	Two phase method Degeneracy Alternative optima Unbounded solutions Infeasible solutions	24th Sep to 28th Sep		
11	1 Oct 2018 To 5 Oct 2018	Dual Simplex Method	1st Oct to 5th Oct		
12	8 Oct 2018 To 12 Oct 2018	Big-M Method	8th Oct to 12th Oct		
13	15 Oct 2018 To 19 Oct 2018	Gomory's Cutting Plane Method	15th Oct to 19th Oct		
14	22 Oct 2018 To 26 Oct 2018	Critical path Pert and CPM Arrow network Time estimates, earliest expected time, latest allowable occurrence time, latest allowable occurrence time and stack Critical path	22nd Oct to 26th Oct		
15	29 Oct 2018 To 31 Oct 2018	Probability of meeting scheduled date of completion of project Calculation of CPM network Various floats for activities Project crashing	29th Oct to 31st Oct		

13/07/18

Subject In Charge Sign

31/07/18

Director Sign

Sr No	Week	Topics Covered	Actual Week	Sign of the Faculty after completion of topics	Sign of the Director
10	24 Sep 2018 To 28 Sep 2018	Two phase method Degeneracy Alternative optima Unbounded solutions Infeasible solutions	24th sep to 28th sep.		
11	1 Oct 2018 To 5 Oct 2018	Dual Simplex Method	1st oct to 5th oct		
12	8 Oct 2018 To 12 Oct 2018	Big-M Method	8th oct to 12th oct		
13	15 Oct 2018 To 19 Oct 2018	Gomory's Cutting Plane Method	15th oct to 19th oct		
14	22 Oct 2018 To 26 Oct 2018	Critical path Pert and CPM Arrow network Time estimates, earliest expected time, latest allowable occurrence time, latest allowable occurrence time and stack Critical path	22nd oct to 26th oct		
15	29 Oct 2018 To 31 Oct 2018	Probability of meeting scheduled date of completion of project Calculation of CPM network Various floats for activities Project crashing	29th oct to 31st oct		

13/07/18

Subject In-Charge Sign

13/07/18

Director Sign

Sr No	Week	Topics Covered	Actual Week	Sign of the Faculty after completion of topics	Sign of the Director
10	24 Sep 2018 To 28 Sep 2018	Two phase method Degeneracy Alternative optima Unbounded solutions Infeasible solutions	24th Sep to 28th Sep.		
11	1 Oct 2018 To 5 Oct 2018	Dual Simplex Method	1st Oct to 5th Oct		
12	8 Oct 2018 To 12 Oct 2018	Big-M Method	8th Oct to 12th Oct		
13	15 Oct 2018 To 19 Oct 2018	Gomory's Cutting Plane Method	15th Oct to 19th Oct		
14	22 Oct 2018 To 26 Oct 2018	Critical path Pert and CPM Arrow network Time estimates, earliest expected time, latest allowable occurrence time, latest allowable occurrence time and stack Critical path	22nd Oct to 26th Oct		
15	29 Oct 2018 To 31 Oct 2018	Probability of meeting scheduled date of completion of project Calculation of CPM network Various floats for activities Project crashing	29th Oct to 31st Oct		

13/07/18

Subject In-Charge Sign

13/07/18

Director Sign

L.B.H.S.S.T Institution , Mumbai	Doc. Ref.	NQF/MCA/03
Teaching Plan	Issue No. / Date	01-07-30-18
	Rev. No. / Date	0

Class & Sem : - SYMC /B

Date :- 13/07/2018

Subject : Operation Research

Name of Faculty : - Ms. Aquila Shaikh

Sr No	Week	Topics Covered	Actual Week	Sign of the Faculty after completion of topics	Sign of the Director
1	16 Jul 2018 To 20 Jul 2018	Nature of Operation Research : History ,Nature of OR ,Impact of OR , Application Areas Sequencing Problem 2 machines n jobs 3 machines n jobs n machines m job	16th July 2018 To 20th July 2018		21/8/18
2	23 Jul 2018 To 27 Jul 2018	Assignment problem Hungarian method (Minimization and Maximization)	23rd July to 27th		21/8/18
3	30 Jul 2018 To 3 Aug 2018	Transportation problem Starting solutions: North-west corner Rule – lowest cost methods – Vogels approximation method	30th July to 6th Aug		21/8/18
4	6 Aug 2018 To 10 Aug 2018	MODI Method Minimization and Maximization	9th Aug to 10th Aug		
5	13 Aug 2018 To 17 Aug 2018	Travelling salesman problem Branch & Bound technique Hungarian method	13th Aug to 21st Aug.		21/8/18
6	20 Aug 2018 To 24 Aug 2018	Replacement theory : Replacement of items that deteriorate , Replacement of items that fail group replacement and individual replacement	20th Aug to 24th Aug		
7	27 Aug 2018 To 31 Aug 2018	Game theory Two person Zero sum games Solving simple games	27th Aug to 31st Aug		
8	3 Sep 2018 To 7 Sep 2018	Linear Programming : Introduction , Graphical solution , Graphical sensitivity analysis , The standard form of linear programming problems Basic feasible solutions	3rd Sep to 7th Sep		
9	18 Sep 2018To21 Sep 2018	Simplex algorithm Artificial variables	18th Sep to 21st Sep		

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.H.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

SEAT NO / NAME / CENTRE	<---------- COURSE-I ----------> CREDITS / PROJECT 15							<---------- COURSE-II ----------> SEMINAR 1										TOT 16			
	25/12	25/12	200/90	250	C	G	GP C*GP	25/12	25/12	C	G	GP C*GP	C	G	GP C*GP	C	G	GP C*GP	腓	腓G	GPI	RSLT
6205827 /NEHA VINSON LISSY MUMBAI	20	23	170	213	15	O	10 150	22	22	44	1	O 10 10	4	O	10 40	2	O	10 20	22	220	10.00	P
6205828 UTTAM CHAND JEEVRAJ SUTHAR MANJU MUMBAI	21	21	160	202	15	O	10 150	22	21	43	1	O 10 10	4	O	10 40	2	A	9 18	22	218	9.91	P
6205829 /SAKHAWIA KALEEM FAROGH UZMA BEGUM MUMBAI	22	21	165	208	15	O	10 150	22	22	44	1	O 10 10	4	C	7 28	2	O	10 20	22	208	9.45	P
6205830 /ADAPAN KEERTHIKA KRISHNAN INDRA MUMBAI	21	22	140	183	15	B	8 120	22	22	44	1	O 10 10	4	A	9 36	2	A	9 18	22	184	8.36	P

COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I

COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I

Sem.I Marks :731/850 CREDITS:21 ;GP:203 ;GPI : 9.67 Sem.II Marks:812/1050 CREDITS:25 ;GP:201 ;GPI : 8.04 Sem.III Marks:616/875 CREDITS:20 ;GP:147 ;GPI : 7.35

Sem.IV Marks:257/300 CREDITS:22 ;GP:220 ;GPI :10.00

GRAND TOTAL:2416/3075 Percentage :78.57% TOTAL GP: 771/ TOTAL CR: 88 FINAL CGPI 8.76

Sem.I Marks :682/850 CREDITS:21 ;GP:188 ;GPI : 8.95 Sem.II Marks:834/1050 CREDITS:25 ;GP:211 ;GPI : 8.44 Sem.III Marks:584/875 CREDITS:20 ;GP:138 ;GPI : 6.90

Sem.IV Marks:245/300 CREDITS:22 ;GP:218 ;GPI : 9.91

GRAND TOTAL:2345/3075 Percentage :76.26% TOTAL GP: 755/ TOTAL CR: 88 FINAL CGPI 8.58

Sem.I Marks :736/850 CREDITS:21 ;GP:205 ;GPI : 9.76 Sem.II Marks:828/1050 CREDITS:25 ;GP:218 ;GPI : 8.72 Sem.III Marks:636/875 CREDITS:20 ;GP:163 ;GPI : 8.15

Sem.IV Marks:252/300 CREDITS:22 ;GP:208 ;GPI : 9.45

GRAND TOTAL:2452/3075 Percentage :79.74% TOTAL GP: 794/ TOTAL CR: 88 FINAL CGPI 9.02

Sem.I Marks :719/850 CREDITS:21 ;GP:200 ;GPI : 9.52 Sem.II Marks:752/1050 CREDITS:25 ;GP:187 ;GPI : 7.48 Sem.III Marks:549/875 CREDITS:20 ;GP:133 ;GPI : 6.65

Sem.IV Marks:227/300 CREDITS:22 ;GP:184 ;GPI : 8.36

GRAND TOTAL:2247/3075 Percentage :73.07% TOTAL GP: 704/ TOTAL CR: 88 FINAL CGPI 8.00

/ - FEMALE, @ - 0.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓 CGPI: 腓P/腓R

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

LATE BHAUSHEB HIRAY S.S. TRUST'S INSTITUTE OF COMPUTER APPLICATION MCA BANDRA-E, MUM-51

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.H.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

SEAT NO / NAME / CENTRE	COURSE-I CREDITS	PROJECT 15						SEMINAR 1				COURSE-II										TOT 16		
	25/12	25/12	200/90	250	C	G	GP	C*GP	25/12	25/12	C	G	GP	C*GP	C	G	GP	C*GP	C	G	GP	C*GP	∑	∑G	GPI RSLT
COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I																									COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I
6205831 ANSARI MOHD AVAISH MOHD YUNUS AFSARI MUMBAI	21	21	155	197	15	A	9	135	22	21	43	1	O	10	10	4	O	10	40	2	A	9	18	22	203 9.23 P
Sem.I Marks :659/850 CREDITS:21 ;GP:185 ;GPI : 8.81																									Sem.II Marks:697/1050 CREDITS:25 ;GP:170 ;GPI : 6.80 Sem.III Marks:509/875 CREDITS:20 ;GP:112 ;GPI : 5.60
Sem.IV Marks:240/300 CREDITS:22 ;GP:203 ;GPI : 9.23																									
GRAND TOTAL:2105/3075 Percentage :68.46% TOTAL GP: 670/ TOTAL CR: 88 FINAL CGPI 7.61																									
6205832 ANSARI SAIFUDDIN MOHD ISRAEEL FARIDA MUMBAI	22	21	180	223	15	O	10	150	22	22	44	1	O	10	10	4	O	10	40	2	A	9	18	22	218 9.91 P
Sem.I Marks :688/850 CREDITS:21 ;GP:199 ;GPI : 9.48																									Sem.II Marks:711/1050 CREDITS:25 ;GP:169 ;GPI : 6.76 Sem.III Marks:526/875 CREDITS:20 ;GP:119 ;GPI : 5.95
Sem.IV Marks:267/300 CREDITS:22 ;GP:218 ;GPI : 9.91																									
GRAND TOTAL:2192/3075 Percentage :71.28% TOTAL GP: 705/ TOTAL CR: 88 FINAL CGPI 8.01																									
6205833 /APARADH MANALI VIJAY AISHWARYA MUMBAI	23	22	130	175	15	B	8	120	20	19	39	1	A	9	9	4	O	10	40	2	A	9	18	22	187 8.50 P
Sem.I Marks :711/850 CREDITS:21 ;GP:193 ;GPI : 9.19																									Sem.II Marks:808/1050 CREDITS:25 ;GP:199 ;GPI : 7.96 Sem.III Marks:546/875 CREDITS:20 ;GP:126 ;GPI : 6.30
Sem.IV Marks:214/300 CREDITS:22 ;GP:187 ;GPI : 8.50																									
GRAND TOTAL:2279/3075 Percentage :74.11% TOTAL GP: 705/ TOTAL CR: 88 FINAL CGPI 8.01																									
6205834 BANDAGAR JEJERAM SHRIRANG PHULABAI MUMBAI	21	22	125	168	15	C	7	105	21	21	42	1	O	10	10	4	C	7	28	2	B	8	16	22	159 7.23 P RLE
Sem.I Marks :582/850 CREDITS:21 ;GP:157 ;GPI : 7.48																									Sem.II Marks:768/1050 CREDITS:25 ;GP:187 ;GPI : 7.48 Sem.III Marks:0/0-- ;-- ;--
Sem.IV Marks:210/300 CREDITS:22 ;GP:159 ;GPI : 7.23																									

/ - FEMALE, @ - O.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑:sum of credit points GPA: ∑G /∑ CGPI: ∑C P/∑C R

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

UNIVERSITY OF MUMBAI

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DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

SEAT NO / NAME / CENTRE	<---------- COURSE-I ----------> CREDITS PROJECT 15								<---------- COURSE-II ----------> SEMINAR 1										TOT 16			
	25/12	25/12	200/90	250	C	G	GP	C*GP	25/12	25/12	C	G	GP	C*GP	C	G	GP	C*GP	C	G	GP	C*GP	腓	腓G	GPI	RSLT
	COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I								COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I																	
6205835 BANKAR OMKAR SANJAY JYOTI MUMBAI	20	21	174	215	15	O	10	150	20	20	40	1	O	10	10	4	B	8	32	2	A	9	18	22	210	9.55	P
Sem.I Marks :614/850 CREDITS:21 ;GP:173 ;GPI : 8.24				Sem.II Marks:662/1050 CREDITS:25 ;GP:149 ;GPI : 5.96							Sem.III Marks:537/875 CREDITS:20 ;GP:128 ;GPI : 6.40															
Sem.IV Marks:255/300 CREDITS:22 ;GP:210 ;GPI : 9.55																										
GRAND TOTAL:2068/3075 Percentage :67.25% TOTAL GP: 660/ TOTAL CR: 88 FINAL CGPI 7.50																										
6205836 BARANWAL SHREYAS ANAND GEETA MUMBAI	20	20	170	210	15	O	10	150	20	21	41	1	O	10	10	4	O	10	40	2	B	8	16	22	216	9.82	P
Sem.I Marks :683/850 CREDITS:21 ;GP:189 ;GPI : 9.00				Sem.II Marks:714/1050 CREDITS:25 ;GP:180 ;GPI : 7.20							Sem.III Marks:574/875 CREDITS:20 ;GP:137 ;GPI : 6.85															
Sem.IV Marks:251/300 CREDITS:22 ;GP:216 ;GPI : 9.82																										
GRAND TOTAL:2222/3075 Percentage :72.26% TOTAL GP: 722/ TOTAL CR: 88 FINAL CGPI 8.20																										
6205837 BHAGAT SALIL RAVINDRA HIRA MUMBAI	22	22	170	214	15	O	10	150	22	21	43	1	O	10	10	4	O	10	40	2	A	9	18	22	218	9.91	P
Sem.I Marks :735/850 CREDITS:21 ;GP:200 ;GPI : 9.52				Sem.II Marks:825/1050 CREDITS:25 ;GP:207 ;GPI : 8.28							Sem.III Marks:648/875 CREDITS:20 ;GP:160 ;GPI : 8.00															
Sem.IV Marks:257/300 CREDITS:22 ;GP:218 ;GPI : 9.91																										
GRAND TOTAL:2465/3075 Percentage :80.16% TOTAL GP: 785/ TOTAL CR: 88 FINAL CGPI 8.92																										
6205838 /BHALERAO SIMRAN SANJAY MANGAL MUMBAI	21	21	157	199	15	O	10	150	20	21	41	1	O	10	10	4	D	6	24	2	O	10	20	22	204	9.27	P
Sem.I Marks :721/850 CREDITS:21 ;GP:201 ;GPI : 9.57				Sem.II Marks:735/1050 CREDITS:25 ;GP:179 ;GPI : 7.16							Sem.III Marks:505/875 CREDITS:20 ;GP:115 ;GPI : 5.75															
Sem.IV Marks:240/300 CREDITS:22 ;GP:204 ;GPI : 9.27																										
GRAND TOTAL:2201/3075 Percentage :71.58% TOTAL GP: 699/ TOTAL CR: 88 FINAL CGPI 7.94																										

/ - FEMALE, @ - 0.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓 CGPI: 腓P/腓R

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

UNIVERSITY OF MUMBAI

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DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

SEAT NO / NAME / CENTRE	<---------- COURSE-I ---------->								<---------- COURSE-II ---------->										TOT 16		
	CREDITS	PROJECT 15							SEMINAR 1												
	25/12	25/12	200/90	250	C	G	GP	C*GP	25/12	25/12	C	G	GP	C*GP	C	G	GP	C*GP	C	G	GP	C*GP	∑	∑G	GPI	RSLT
COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I									COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I												
6205839 BHARGUDE SIDDHESH SUBHASH SHOBHA MUMBAI	22	21	176	219	15	O	10	150	22	22	44	1	O	10	10	4	O	10	40	2	O	10	20	22	220	10.00	P
Sem.I Marks :698/850 CREDITS:21 ;GP:193 ;GPI : 9.19									Sem.II Marks:762/1050 CREDITS:25 ;GP:186 ;GPI : 7.44												
Sem.III Marks:553/875 CREDITS:20 ;GP:132 ;GPI : 6.60																					
Sem.IV Marks:263/300 CREDITS:22 ;GP:220 ;GPI :10.00																					
GRAND TOTAL:2276/3075 Percentage :74.02% TOTAL GP: 731/ TOTAL CR: 88 FINAL CGPI 8.31																					
6205840 BHARTE ATHARVA DHANANJAY PRATIKSHA MUMBAI	21	22	162	205	15	O	10	150	21	21	42	1	O	10	10	4	A	9	36	2	A	9	18	22	214	9.73	P RLE
Sem.I Marks :708/850 CREDITS:21 ;GP:200 ;GPI : 9.52									Sem.II Marks:773/1050 CREDITS:25 ;GP:192 ;GPI : 7.68												
Sem.III Marks:0/0-- ;-- ;--																					
Sem.IV Marks:247/300 CREDITS:22 ;GP:214 ;GPI : 9.73																					
6205841 /BHIDE RADHIKA SANTOSH MANALI MUMBAI	21	21	158	200	15	O	10	150	20	21	41	1	O	10	10	4	A	9	36	2	A	9	18	22	214	9.73	P RLE
Sem.I Marks :699/850 CREDITS:21 ;GP:190 ;GPI : 9.05									Sem.II Marks:784/1050 CREDITS:25 ;GP:184 ;GPI : 7.36												
Sem.III Marks:0/0-- ;-- ;--																					
Sem.IV Marks:241/300 CREDITS:22 ;GP:214 ;GPI : 9.73																					
6205842 /CHAUDHARI DEVYANI DINKAR TANUJA MUMBAI	22	22	153	197	15	A	9	135	21	22	43	1	O	10	10	4	O	10	40	2	A	9	18	22	203	9.23	P RLE
Sem.I Marks :792/850 CREDITS:21 ;GP:210 ;GPI :10.00									Sem.II Marks:0/0-- ;-- ;--												
Sem.III Marks:638/875 CREDITS:20 ;GP:155 ;GPI : 7.75																					
Sem.IV Marks:240/300 CREDITS:22 ;GP:203 ;GPI : 9.23																					

/ - FEMALE, @ - O.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑:sum of credit points GPA: ∑G /∑ CGPI: ∑ P/∑ R

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

LATE BHAUSHEB HIRAY B.S. TRUST'S INSTITUTE OF COMPUTER APPLICATIONS MCA BANDRA-E, MUM-51

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.H.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

SEAT NO / NAME / CENTRE	<---------- COURSE-I ---------->								<---------- COURSE-II ---------->										TOT 16		
	CREDITS	PROJECT 15							SEMINAR 1												
	25/12	25/12	200/90	250	C	G	GP	C*GP	25/12	25/12	C	G	GP	C*GP	C	G	GP	C*GP	C	G	GP	C*GP	Σ	ΣG	GPI	RSLT
COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I									COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I												
6205843 /CHAVAN DIPTI TIRTHARAM TEJASHREE MUMBAI	24	21	140	165	15	B	8	120	20	19	39	1	A	9	9	4	O	10	40	2	B	8	16	22	185	8.41	P
Sem.I Marks :765/850 CREDITS:21 ;GP:207 ;GPI : 9.86									Sem.II Marks:848/1050 CREDITS:25 ;GP:214 ;GPI : 8.56												
Sem.III Marks:695/875 CREDITS:20 ;GP:167 ;GPI : 8.35									Sem.IV Marks:224/300 CREDITS:22 ;GP:185 ;GPI : 8.41												
GRAND TOTAL:2532/3075 Percentage :82.34% TOTAL GP: 773/ TOTAL CR: 88 FINAL CGPI 8.78																					
6205844 CHHABRIA NITIN ASHOK HARSHA MUMBAI	24	23	160	207	15	O	10	150	23	24	47	1	O	10	10	4	C	7	28	2	A	9	18	22	206	9.36	P
Sem.I Marks :675/850 CREDITS:21 ;GP:191 ;GPI : 9.10									Sem.II Marks:757/1050 CREDITS:25 ;GP:188 ;GPI : 7.52												
Sem.III Marks:592/875 CREDITS:20 ;GP:150 ;GPI : 7.50									Sem.IV Marks:254/300 CREDITS:22 ;GP:206 ;GPI : 9.36												
GRAND TOTAL:2278/3075 Percentage :74.08% TOTAL GP: 735/ TOTAL CR: 88 FINAL CGPI 8.35																					
6205845 /CHORGE SAYLI SUBHASH SNEHA MUMBAI	22	22	130	174	15	B	8	120	22	21	43	1	O	10	10	4	O	10	40	2	O	10	20	22	190	8.64	P
Sem.I Marks :795/850 CREDITS:21 ;GP:210 ;GPI :10.00									Sem.II Marks:850/1050 CREDITS:25 ;GP:220 ;GPI : 8.80												
Sem.III Marks:656/875 CREDITS:20 ;GP:162 ;GPI : 8.10									Sem.IV Marks:217/300 CREDITS:22 ;GP:190 ;GPI : 8.64												
GRAND TOTAL:2518/3075 Percentage :81.89% TOTAL GP: 782/ TOTAL CR: 88 FINAL CGPI 8.89																					
6205846 CHOUDHARI PRATHAMESH RAKESH SHUBHANG I MUMBAI	20	21	178	219	15	O	10	150	20	20	40	1	O	10	10	4	D	6	24	2	D	6	12	22	196	8.91	P
Sem.I Marks :646/850 CREDITS:21 ;GP:175 ;GPI : 8.33									Sem.II Marks:710/1050 CREDITS:25 ;GP:167 ;GPI : 6.68												
Sem.III Marks:564/875 CREDITS:20 ;GP:142 ;GPI : 7.10									Sem.IV Marks:259/300 CREDITS:22 ;GP:196 ;GPI : 8.91												
GRAND TOTAL:2179/3075 Percentage :70.86% TOTAL GP: 680/ TOTAL CR: 88 FINAL CGPI 7.73																					

/ - FEMALE, @ - 0.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points ΣG:sum of product of credits & grades
Σ:sum of credit points GPA: ΣG /Σ CGPI: ΣP/ΣR

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	: O	A	B	C	D	E	F	F
GRADE POINT	: 10	9	8	7	6	5	4	0

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.H.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

SEAT NO / NAME / CENTRE	<---------- COURSE-I ----------> CREDITS / PROJECT 15							<---------- COURSE-II ----------> SEMINAR 1								TOT 16			
	25/12	25/12	200/90	250	C	G	GP C*GP	25/12	25/12	C	G	GP C*GP	C	G	GP C*GP	C	G	GP C*GP	辦 辦G GPI RSLT
	COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I							COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I											
6205847 CHOUGLE AFTAB SADAT RUKHSANA MUMBAI	17	15	100	132	15	E	5 75	16	16	32	1	C 7 7	4	D	6 24	2	A	9 18	22 124 5.64 P RLE
Sem.I Marks :607/850 CREDITS:21 ;GP:170 ;GPI : 8.10	Sem.II Marks:0/0-- ;-- ;--																		Sem.III Marks:0/0-- ;-- ;--
Sem.IV Marks:164/300 CREDITS:22 ;GP:124 ;GPI : 5.64																			
6205848 DAS MAHESH MADANLAL BHUKUDEVI MUMBAI	13	13	130	156	15	C	7 105	13	13	26	1	E 5 5	4	O	10 40	2	A	9 18	22 168 7.64 P
Sem.I Marks :681/850 CREDITS:21 ;GP:195 ;GPI : 9.29	Sem.II Marks:746/1050 CREDITS:25 ;GP:191 ;GPI : 7.64																		Sem.III Marks:567/875 CREDITS:20 ;GP:141 ;GPI : 7.05
Sem.IV Marks:182/300 CREDITS:22 ;GP:168 ;GPI : 7.64																			
GRAND TOTAL:2176/3075 Percentage :70.76% TOTAL GP: 695/ TOTAL CR: 88 FINAL CGPI 7.90																			
6205849 DESHNEHARE KAUSTUBH CHANDRAKANT VASANTI MUMBAI	13	13E	A	--	15	F	0 0	13E	12E	25	1	E 5 5	4	D	6 24	2	D	6 12	22 41 -- F
Sem.I Marks :654/850 CREDITS:21 ;GP:181 ;GPI : 8.62	Sem.II Marks:679/1050 CREDITS:25 ;GP:154 ;GPI : 6.16																		Sem.III Marks:0/0-- ;-- ;--
Sem.IV Marks:0/0-- ;-- ;--																			
6205850 DURGESH CHAUBEY - VANDANA CHAUBEY MUMBAI	24	22	150	196	15	A	9 135	20	21	41	1	O 10 10	4	D	6 24	2	A	9 18	22 187 8.50 P
Sem.I Marks :709/850 CREDITS:21 ;GP:196 ;GPI : 9.33	Sem.II Marks:839/1050 CREDITS:25 ;GP:216 ;GPI : 8.64																		Sem.III Marks:621/875 CREDITS:20 ;GP:155 ;GPI : 7.75
Sem.IV Marks:237/300 CREDITS:22 ;GP:187 ;GPI : 8.50																			
GRAND TOTAL:2406/3075 Percentage :78.24% TOTAL GP: 754/ TOTAL CR: 88 FINAL CGPI 8.57																			

/ - FEMALE, @ - O.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points 辦G:sum of product of credits & grades
辦:sum of credit points GPA: 辦G /辦 CGPI: 辦P/辦R

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.H.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

SEAT NO / NAME / CENTRE	<---------- COURSE-I ---------->							<---------- COURSE-II ---------->								TOT 16		
	CREDITS	PROJECT 15						SEMINAR 1										
	25/12	25/12	200/90	250	C	G	GP C*GP	25/12	25/12	C	G	GP C*GP	C	G	GP C*GP	∑∑	∑∑G	GPI RSLT

COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I

COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I

6205851 GAIKWAD VRUSHAB SUNIL NEETA
MUMBAI

13	13	110	136	15	E	5	75	20	15	35	1	B	8	8	4	D	6	24	2	D	6	12	22	119	5.41 P RLE

Sem.I Marks :666/850 CREDITS:21 ;GP:186 ;GPI : 8.86 Sem.II Marks:0/0-- ;-- ;-- Sem.III Marks:494/875 CREDITS:20 ;GP:112 ;GPI : 5.60

Sem.IV Marks:171/300 CREDITS:22 ;GP:119 ;GPI : 5.41

6205852 GAWALI SAURABH BHAUSAHEB JAYASHRI
MUMBAI

22	21	171	214	15	O	10	150	22	22	44	1	O	10	10	4	B	8	32	2	O	10	20	22	212	9.64 P

Sem.I Marks :671/850 CREDITS:21 ;GP:190 ;GPI : 9.05 Sem.II Marks:809/1050 CREDITS:25 ;GP:199 ;GPI : 7.96 Sem.III Marks:616/875 CREDITS:20 ;GP:152 ;GPI : 7.60

Sem.IV Marks:258/300 CREDITS:22 ;GP:212 ;GPI : 9.64

GRAND TOTAL:2354/3075 Percentage :76.55% TOTAL GP: 753/ TOTAL CR: 88 FINAL CGPI 8.56

6205853 /GHAG HRITIKA HEMANT PREETI
MUMBAI

21	21	176	218	15	O	10	150	22	21	43	1	O	10	10	4	O	10	40	2	O	10	20	22	220	10.00 P

Sem.I Marks :746/850 CREDITS:21 ;GP:207 ;GPI : 9.86 Sem.II Marks:828/1050 CREDITS:25 ;GP:211 ;GPI : 8.44 Sem.III Marks:544/875 CREDITS:20 ;GP:132 ;GPI : 6.60

Sem.IV Marks:261/300 CREDITS:22 ;GP:220 ;GPI :10.00

GRAND TOTAL:2379/3075 Percentage :77.37% TOTAL GP: 770/ TOTAL CR: 88 FINAL CGPI 8.75

6205854 GHATULE ASHITOSH SOMNATH SANDHYA
MUMBAI

23	23	150	196	15	A	9	135	22	21	43	1	O	10	10	4	O	10	40	2	B	8	16	22	201	9.14 P

Sem.I Marks :715/850 CREDITS:21 ;GP:200 ;GPI : 9.52 Sem.II Marks:820/1050 CREDITS:25 ;GP:212 ;GPI : 8.48 Sem.III Marks:626/875 CREDITS:20 ;GP:163 ;GPI : 8.15

Sem.IV Marks:239/300 CREDITS:22 ;GP:201 ;GPI : 9.14

GRAND TOTAL:2400/3075 Percentage :78.05% TOTAL GP: 776/ TOTAL CR: 88 FINAL CGPI 8.82

/ - FEMALE, @ - 0.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑:sum of credit points GPA: ∑G /∑ CGPI: ∑P/∑R

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.H.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

SEAT NO / NAME / CENTRE	<---------- COURSE-I ----------> CREDITS PROJECT 15							<---------- COURSE-II ----------> SEMINAR 1												TOT 16			
	25/12	25/12	200/90	250	C	G	GP C*GP	25/12	25/12	C	G	GP	C*GP	C	G	GP	C*GP	C	G	GP	C*GP	腓	腓G	GPI	RSLT

COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I

COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I

6205855 /GHIGE PRAJAKTA ASHOK ANUJA 22 24 130 176 15 B 8 120 22 24 46 1 O 10 10 4 O 10 40 2 A 9 18 22 188 8.55 P
MUMBAI

Sem.I Marks :738/850 CREDITS:21 ;GP:206 ;GPI : 9.81 Sem.II Marks:853/1050 CREDITS:25 ;GP:229 ;GPI : 9.16 Sem.III Marks:671/875 CREDITS:20 ;GP:173 ;GPI : 8.65

Sem.IV Marks:222/300 CREDITS:22 ;GP:188 ;GPI : 8.55

GRAND TOTAL:2484/3075 Percentage :80.78% TOTAL GP: 796/ TOTAL CR: 88 FINAL CGPI 9.05

6205856 GOPALE HRITIK PANDURANG SANGITA 20 21 155 196 15 A 9 135 21 21 42 1 O 10 10 4 O 10 40 2 A 9 18 22 203 9.23 P
MUMBAI

Sem.I Marks :710/850 CREDITS:21 ;GP:198 ;GPI : 9.43 Sem.II Marks:819/1050 CREDITS:25 ;GP:205 ;GPI : 8.20 Sem.III Marks:598/875 CREDITS:20 ;GP:143 ;GPI : 7.15

Sem.IV Marks:238/300 CREDITS:22 ;GP:203 ;GPI : 9.23

GRAND TOTAL:2365/3075 Percentage :76.91% TOTAL GP: 749/ TOTAL CR: 88 FINAL CGPI 8.51

6205857 /GORAKH MADHU GIRISH REKHA GIRISH GOR 22 24 140 186 15 B 8 120 20 23 43 1 O 10 10 4 O 10 40 2 A 9 18 22 188 8.55 P
AKH MUMBAI

Sem.I Marks :765/850 CREDITS:21 ;GP:208 ;GPI : 9.90 Sem.II Marks:871/1050 CREDITS:25 ;GP:217 ;GPI : 8.68 Sem.III Marks:673/875 CREDITS:20 ;GP:164 ;GPI : 8.20

Sem.IV Marks:229/300 CREDITS:22 ;GP:188 ;GPI : 8.55

GRAND TOTAL:2538/3075 Percentage :82.54% TOTAL GP: 777/ TOTAL CR: 88 FINAL CGPI 8.83

6205858 GUND NAGESH SANTOSH SANJIVANI 22 21 160 203 15 O 10 150 22 22 44 1 O 10 10 4 O 10 40 2 A 9 18 22 218 9.91 P
MUMBAI

Sem.I Marks :709/850 CREDITS:21 ;GP:199 ;GPI : 9.48 Sem.II Marks:802/1050 CREDITS:25 ;GP:201 ;GPI : 8.04 Sem.III Marks:635/875 CREDITS:20 ;GP:153 ;GPI : 7.65

Sem.IV Marks:247/300 CREDITS:22 ;GP:218 ;GPI : 9.91

GRAND TOTAL:2393/3075 Percentage :77.82% TOTAL GP: 771/ TOTAL CR: 88 FINAL CGPI 8.76

/ - FEMALE, @ - 0.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓 CGPI: 腰P/腓R

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.H.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

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SEAT NO        NAME                     <------------ COURSE-I  ---------><----------- COURSE-II ------------->
                                        CREDITS    PROJECT 15                SEMINAR 1                                  TOT 16
                                        25/12 25/12  200/90    250  C  G   GP C*GP 25/12 25/12  C G GP C*GP C G GP C*GP C G GP C*GP Σ  ΣG   GPI  RSLT
               CENTRE
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COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I   COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I

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6205859 /GUNDLA AKSHARA RAJKUMAR GUNDLA SULOC   21  21    156    198  15  A   9  135  21  22    43  1 O 10 10 4 D  6 24 2 A  9 18 22 187  8.50  P
    HANA              MUMBAI

Sem.I Marks :684/850 CREDITS:21 ;GP:194 ;GPI : 9.24     Sem.II Marks:727/1050 CREDITS:25 ;GP:181 ;GPI : 7.24   Sem.III Marks:502/875 CREDITS:20 ;GP:110 ;GPI : 5.50
Sem.IV Marks:241/300 CREDITS:22 ;GP:187 ;GPI : 8.50
GRAND TOTAL:2154/3075 Percentage :70.05%   TOTAL GP:  672/ TOTAL CR:  88 FINAL CGPI  7.64
-----------------------------------------------------------------------------------------------------------
6205860 /GUPTA ISHA SHIVCHANDRA ANITA           22  22    178    222  15  O  10  150  22  22    44  1 O 10 10 4 D  6 24 2 A  9 18 22 202  9.18  P
                      MUMBAI

Sem.I Marks :735/850 CREDITS:21 ;GP:200 ;GPI : 9.52     Sem.II Marks:852/1050 CREDITS:25 ;GP:211 ;GPI : 8.44   Sem.III Marks:630/875 CREDITS:20 ;GP:153 ;GPI : 7.65
Sem.IV Marks:266/300 CREDITS:22 ;GP:202 ;GPI : 9.18
GRAND TOTAL:2483/3075 Percentage :80.75%   TOTAL GP:  766/ TOTAL CR:  88 FINAL CGPI  8.70
-----------------------------------------------------------------------------------------------------------
6205861  GUPTA MAHESH BECHANRAM KOUSHILYA DEV   16  16    110    142  15  D   6   90  16  16    32  1 C  7  7 4 O 10 40 2 A  9 18 22 155  7.05  P
    I                 MUMBAI

Sem.I Marks :676/850 CREDITS:21 ;GP:192 ;GPI : 9.14     Sem.II Marks:778/1050 CREDITS:25 ;GP:189 ;GPI : 7.56   Sem.III Marks:554/875 CREDITS:20 ;GP:137 ;GPI : 6.85
Sem.IV Marks:174/300 CREDITS:22 ;GP:155 ;GPI : 7.05
GRAND TOTAL:2182/3075 Percentage :70.96%   TOTAL GP:  673/ TOTAL CR:  88 FINAL CGPI  7.65
-----------------------------------------------------------------------------------------------------------
6205862  GUPTA SANSKAAR LALJI RANJANA           21  19    110    150  15  C   7  105  16  23    39  1 A  9  9 4 O 10 40 2 A  9 18 22 172  7.82  P
                      MUMBAI

Sem.I Marks :690/850 CREDITS:21 ;GP:197 ;GPI : 9.38     Sem.II Marks:760/1050 CREDITS:25 ;GP:194 ;GPI : 7.76   Sem.III Marks:588/875 CREDITS:20 ;GP:143 ;GPI : 7.15
Sem.IV Marks:189/300 CREDITS:22 ;GP:172 ;GPI : 7.82
GRAND TOTAL:2227/3075 Percentage :72.42%   TOTAL GP:  706/ TOTAL CR:  88 FINAL CGPI  8.02
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/ - FEMALE, @ - O.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points ΣG:sum of product of credits & grades
Σ:sum of credit points GPA: ΣG /Σ CGPI: ΣP/ΣR

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.H.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

SEAT NO NAME <------------ COURSE-I ----------><------------ COURSE-II ------------->
CREDITS PROJECT 15 SEMINAR 1 TOT 16
25/12 25/12 200/90 250 C G GP C*GP 25/12 25/12 C G GP C*GP C G GP C*GP C G GP C*GP 肆 肆G GPI RSLT

CENTRE

COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I

6205863 GURAV OMKAR SANJAY SANJIVANI 21 21 165 207 15 O 10 150 21 22 43 1 O 10 10 4 O 10 40 2 O 10 20 22 220 10.00 P
MUMBAI

Sem.I Marks :666/850 CREDITS:21 ;GP:194 ;GPI : 9.24 Sem.II Marks:711/1050 CREDITS:25 ;GP:171 ;GPI : 6.84 Sem.III Marks:541/875 CREDITS:20 ;GP:124 ;GPI : 6.20

Sem.IV Marks:250/300 CREDITS:22 ;GP:220 ;GPI :10.00

GRAND TOTAL:2168/3075 Percentage :70.50% TOTAL GP: 709/ TOTAL CR: 88 FINAL CGPI 8.06

6205864 HIRANANDANI GIRISH RAJESH SIMRAN 24 21 150 195 15 A 9 135 20 25 45 1 O 10 10 4 O 10 40 2 A 9 18 22 203 9.23 P
MUMBAI

Sem.I Marks :717/850 CREDITS:21 ;GP:197 ;GPI : 9.38 Sem.II Marks:810/1050 CREDITS:25 ;GP:209 ;GPI : 8.36 Sem.III Marks:611/875 CREDITS:20 ;GP:150 ;GPI : 7.50

Sem.IV Marks:240/300 CREDITS:22 ;GP:203 ;GPI : 9.23

GRAND TOTAL:2378/3075 Percentage :77.33% TOTAL GP: 759/ TOTAL CR: 88 FINAL CGPI 8.63

6205865 /INGLE LALITA ANIL SANDHYA 22 21 162 205 15 O 10 150 20 23 43 1 O 10 10 4 B 8 32 2 A 9 18 22 210 9.55 P
MUMBAI

Sem.I Marks :710/850 CREDITS:21 ;GP:195 ;GPI : 9.29 Sem.II Marks:817/1050 CREDITS:25 ;GP:198 ;GPI : 7.92 Sem.III Marks:636/875 CREDITS:20 ;GP:149 ;GPI : 7.45

Sem.IV Marks:248/300 CREDITS:22 ;GP:210 ;GPI : 9.55

GRAND TOTAL:2411/3075 Percentage :78.41% TOTAL GP: 752/ TOTAL CR: 88 FINAL CGPI 8.55

6205866 JADHAV ANIKET ANANT NEETA 21 21 162 204 15 O 10 150 20 23 43 1 O 10 10 4 A 9 36 2 A 9 18 22 214 9.73 P
MUMBAI

Sem.I Marks :698/850 CREDITS:21 ;GP:201 ;GPI : 9.57 Sem.II Marks:784/1050 CREDITS:25 ;GP:193 ;GPI : 7.72 Sem.III Marks:587/875 CREDITS:20 ;GP:141 ;GPI : 7.05

Sem.IV Marks:247/300 CREDITS:22 ;GP:214 ;GPI : 9.73

GRAND TOTAL:2316/3075 Percentage :75.32% TOTAL GP: 749/ TOTAL CR: 88 FINAL CGPI 8.51

/ - FEMALE, # - O.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points 肆G:sum of product of credits & grades
肆:sum of credit points GPA: 肆G /肆 CGPI: 腓P/肆R

MARKS :	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE :	O	A	B	C	D	E	P	F
GRADE POINT :	10	9	8	7	6	5	4	0

LATE BHAUSHEB HIRAY S.S. TRUST'S INSTITUTE OF COMPUTER APPLICATION MCA BANDRA (E) MUM-51

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.H.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

SEAT NO NAME <---------- COURSE-I ----------><---------- COURSE-II ----------> TOT 16

CREDITS PROJECT 15 SEMINAR 1

25/12 25/12 200/90 250 C G GP C*GP 25/12 25/12 C G GP C*GP C G GP C*GP C G GP C*GP ∑C ∑G GPI RSLT

CENTRE

COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I

6205867 JADHAV GAUTAM DIGAMBAR SHASHIKALA 20 21 168 209 15 O 10 150 20 22 42 1 O 10 10 4 O 10 40 2 O 10 20 22 220 10.00 P RLE
MUMBAI

Sem.I Marks :590/850 CREDITS:21 ;GP:165 ;GPI : 7.86 Sem.II Marks:0/0-- ;-- ;-- Sem.III Marks:0/0-- ;-- ;--

Sem.IV Marks:251/300 CREDITS:22 ;GP:220 ;GPI :10.00

6205868 JASSAL ROBIN RAJ KUMAR HARMINDER KAU 23 21 168 212 15 O 10 150 20 22 42 1 O 10 10 4 O 10 40 2 O 10 20 22 220 10.00 P
R MUMBAI

Sem.I Marks :745/850 CREDITS:21 ;GP:206 ;GPI : 9.81 Sem.II Marks:844/1050 CREDITS:25 ;GP:216 ;GPI : 8.64 Sem.III Marks:659/875 CREDITS:20 ;GP:158 ;GPI : 7.90

Sem.IV Marks:254/300 CREDITS:22 ;GP:220 ;GPI :10.00

GRAND TOTAL:2502/3075 Percentage :81.37% TOTAL GP: 800/ TOTAL CR: 88 FINAL CGPI 9.09

6205869 JHA ASHUTOSH NRIPATI PUSHPA 22 21 110 153 15 C 7 105 20 21 41 1 O 10 10 4 A 9 36 2 A 9 18 22 169 7.68 P
MUMBAI

Sem.I Marks :755/850 CREDITS:21 ;GP:206 ;GPI : 9.81 Sem.II Marks:757/1050 CREDITS:25 ;GP:192 ;GPI : 7.68 Sem.III Marks:596/875 CREDITS:20 ;GP:148 ;GPI : 7.40

Sem.IV Marks:194/300 CREDITS:22 ;GP:169 ;GPI : 7.68

GRAND TOTAL:2302/3075 Percentage :74.86% TOTAL GP: 715/ TOTAL CR: 88 FINAL CGPI 8.13

6205870 JOSHI ABHISHEK ANKUSH ASMITA 22 21 190 233 15 O 10 150 22 24 46 1 O 10 10 4 A 9 36 2 A 9 18 22 214 9.73 P
MUMBAI

Sem.I Marks :738/850 CREDITS:21 ;GP:204 ;GPI : 9.71 Sem.II Marks:734/1050 CREDITS:25 ;GP:175 ;GPI : 7.00 Sem.III Marks:637/875 CREDITS:20 ;GP:152 ;GPI : 7.60

Sem.IV Marks:279/300 CREDITS:22 ;GP:214 ;GPI : 9.73

GRAND TOTAL:2388/3075 Percentage :77.66% TOTAL GP: 745/ TOTAL CR: 88 FINAL CGPI 8.47

/ - FEMALE, @ - 0.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - C.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
Gigrade GP:gradepoints C:credits CR:credit points ∑G:sum of product of credits & grades
∑C:sum of credit points GPA: ∑G ∑C CGPI: ∑G / ∑C

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.H.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

SEAT NO NAME <---------- COURSE-I ----------><---------- COURSE-II ----------> TOT 16

CREDITS PROJECT 15 SEMINAR 1

25/12 25/12 200/90 250 C G GP C*GP 25/12 25/12 C G GP C*GP C G GP C*GP C G GP C*GP ∑ ∑G GPI RSLT

CENTRE

COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I

6205871 /JOSHI HARSHALI DINESH SONALI 22 20 130 172 15 C 7 105 20 20 40 1 O 10 10 4 O 10 40 2 A 9 18 22 173 7.86 P
MUMBAI

Sem.I Marks :724/850 CREDITS:21 ;GP:203 ;GPI : 9.67 Sem.II Marks:802/1050 CREDITS:25 ;GP:205 ;GPI : 8.20 Sem.III Marks:629/875 CREDITS:20 ;GP:159 ;GPI : 7.95

Sem.IV Marks:212/300 CREDITS:22 ;GP:173 ;GPI : 7.86

GRAND TOTAL:2367/3075 Percentage :76.98% TOTAL GP: 740/ TOTAL CR: 88 FINAL CGPI 8.41

6205872 KADAM SHUBHAM SAMBHAJI SUCHITA 22 22 165 209 15 O 10 150 22 24 46 1 O 10 10 4 A 9 36 2 A 9 18 22 214 9.73 P
MUMBAI

Sem.I Marks :682/850 CREDITS:21 ;GP:194 ;GPI : 9.24 Sem.II Marks:816/1050 CREDITS:25 ;GP:212 ;GPI : 8.48 Sem.III Marks:585/875 CREDITS:20 ;GP:141 ;GPI : 7.05

Sem.IV Marks:255/300 CREDITS:22 ;GP:214 ;GPI : 9.73

GRAND TOTAL:2338/3075 Percentage :76.03% TOTAL GP: 761/ TOTAL CR: 88 FINAL CGPI 8.65

6205873 KAHAR SUNILKUMAR CHHOTELAL LEELAVATI DEVI 21 22 125 168 15 C 7 105 22 20 42 1 O 10 10 4 O 10 40 2 A 9 18 22 173 7.86 P
MUMBAI

Sem.I Marks :669/850 CREDITS:21 ;GP:186 ;GPI : 8.86 Sem.II Marks:755/1050 CREDITS:25 ;GP:185 ;GPI : 7.40 Sem.III Marks:578/875 CREDITS:20 ;GP:132 ;GPI : 6.60

Sem.IV Marks:210/300 CREDITS:22 ;GP:173 ;GPI : 7.86

GRAND TOTAL:2212/3075 Percentage :71.93% TOTAL GP: 676/ TOTAL CR: 88 FINAL CGPI 7.68

6205874 KAMBLE AKSHAY MOHAN MOHINI 24 20 185 229 15 O 10 150 22 23 45 1 O 10 10 4 B 8 32 2 A 9 18 22 210 9.55 P
MUMBAI

Sem.I Marks :664/850 CREDITS:21 ;GP:190 ;GPI : 9.05 Sem.II Marks:770/1050 CREDITS:25 ;GP:193 ;GPI : 7.72 Sem.III Marks:582/875 CREDITS:20 ;GP:137 ;GPI : 6.85

Sem.IV Marks:274/300 CREDITS:22 ;GP:210 ;GPI : 9.55

GRAND TOTAL:2290/3075 Percentage :74.47% TOTAL GP: 730/ TOTAL CR: 88 FINAL CGPI 8.30

3

/ - FEMALE, @ - O.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑:sum of credit points GPA: ∑G /∑ CGPI: ∑C P/∑C R

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

LATE BHAUSHEB HIRAY • INSTITUTE OF COMPUTER APPLICATION • BANDRA-E, MUM-51 • EST.

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.H.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

SEAT NO / NAME / CENTRE	<---------- COURSE-I ---------->							<---------- COURSE-II ---------->												TOT 16		
	CREDITS		PROJECT 15					SEMINAR 1														
	25/12	25/12	200/90	250	C	G	GP C*GP	25/12	25/12	C	G	GP	C*GP	C	G	GP	C*GP	C	G	GP	C*GP	縢	縢G	GPI	RSLT
COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I										COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I															
6205875 KAMBLE ANIKET TRIMBAK RAJMALA MUMBAI	24	24	196	244	15	O	10	150	22	23				45	1	O	10	10	4	A	9	36	2	A	9	18	22	214	9.73	P	
Sem.I Marks :736/850 CREDITS:21 ;GP:204 ;GPI : 9.71										Sem.II Marks:826/1050 CREDITS:25 ;GP:203 ;GPI : 8.12										Sem.III Marks:676/875 CREDITS:20 ;GP:164 ;GPI : 8.20									
Sem.IV Marks:289/300 CREDITS:22 ;GP:214 ;GPI : 9.73																															
GRAND TOTAL:2527/3075 Percentage :82.18% TOTAL GP: 785/ TOTAL CR: 88 FINAL CGPI 8.92																															
6205876 KAMBLE ROSHAN RAMKISAN PANCHFULA MUMBAI	20	20	110	150	15	C	7	105	16	16				32	1	C	7	7	4	D	6	24	2	D	6	12	22	148	6.73	P	RLE
Sem.I Marks :669/850 CREDITS:21 ;GP:192 ;GPI : 9.14										Sem.II Marks:739/1050 CREDITS:25 ;GP:187 ;GPI : 7.48										Sem.III Marks:0/0-- ;-- ;--									
Sem.IV Marks:182/300 CREDITS:22 ;GP:148 ;GPI : 6.73																															
6205877 KAMERKAR RITIK SHEKHAR SUPRIYA MUMBAI	21	22	195	238	15	O	10	150	22	23				45	1	O	10	10	4	B	8	32	2	A	9	18	22	210	9.55	P	
Sem.I Marks :709/850 CREDITS:21 ;GP:198 ;GPI : 9.43										Sem.II Marks:824/1050 CREDITS:25 ;GP:210 ;GPI : 8.40										Sem.III Marks:618/875 CREDITS:20 ;GP:151 ;GPI : 7.55									
Sem.IV Marks:283/300 CREDITS:22 ;GP:210 ;GPI : 9.55																															
GRAND TOTAL:2434/3075 Percentage :79.15% TOTAL GP: 769/ TOTAL CR: 88 FINAL CGPI 8.74																															
6205878 KARANGUTKAR AMOGH AMOL MEGHA MUMBAI	22	24	183	229	15	O	10	150	20	22				42	1	O	10	10	4	O	10	40	2	B	8	16	22	216	9.82	P	
Sem.I Marks :656/850 CREDITS:21 ;GP:192 ;GPI : 9.14										Sem.II Marks:763/1050 CREDITS:25 ;GP:189 ;GPI : 7.56										Sem.III Marks:589/875 CREDITS:20 ;GP:146 ;GPI : 7.30									
Sem.IV Marks:271/300 CREDITS:22 ;GP:216 ;GPI : 9.82																															
GRAND TOTAL:2279/3075 Percentage :74.11% TOTAL GP: 743/ TOTAL CR: 88 FINAL CGPI 8.44																															

/ - FEMALE, @ - 0.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points 縢G:sum of product of credits & grades
縢:sum of credit points GPA: 縢G /縢 CGPI: 縢 P/縢 R

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.H.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

SEAT NO / NAME / CENTRE	<---------- COURSE-I ----------> CREDITS / PROJECT 15							<---------- COURSE-II ----------> SEMINAR I								TOT 16			
	25/12	25/12	200/90	250	C	G	GP C*GP	25/12	25/12	C	G	GP	C*GP	C	G	GP	C*GP	腓	腓G GPI RSLT
COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I								COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I											
6205879 /KENNY VIBHA SANJAY PRAMILA MUMBAI	22	18	130	170	15	C	7 105	16	19	35	1	B	8	8	4	A	9 36	2	A 9 18 22 167 7.59 P
Sem.I Marks :722/850 CREDITS:21 ;GP:200 ;GPI : 9.52				Sem.II Marks:756/1050 CREDITS:25 ;GP:195 ;GPI : 7.80															Sem.III Marks:597/875 CREDITS:20 ;GP:153 ;GPI : 7.65
Sem.IV Marks:205/300 CREDITS:22 ;GP:167 ;GPI : 7.59																			
GRAND TOTAL:2280/3075 Percentage :74.15% TOTAL GP: 715/ TOTAL CR: 88 FINAL CGPI 8.13																			
6205880 KHAN SHIRAJ SOHAIL JAINAB MUMBAI	19	22	189	230	15	O	10 150	22	23	45	1	O	10	10	4	C	7 28	2	B 8 16 22 204 9.27 P RLE
Sem.I Marks :653/850 CREDITS:21 ;GP:186 ;GPI : 8.86				Sem.II Marks:0/0-- ;-- ;--															Sem.III Marks:0/0-- ;-- ;--
Sem.IV Marks:275/300 CREDITS:22 ;GP:204 ;GPI : 9.27																			
6205881 KHOT ANISH SUSHANT JYOTSNA MUMBAI	24	22	193	239	15	O	10 150	22	24	46	1	O	10	10	4	A	9 36	2	A 9 18 22 214 9.73 P RLE
Sem.I Marks :751/850 CREDITS:21 ;GP:207 ;GPI : 9.86				Sem.II Marks:798/1050 CREDITS:25 ;GP:197 ;GPI : 7.88															Sem.III Marks:0/0-- ;-- ;--
Sem.IV Marks:285/300 CREDITS:22 ;GP:214 ;GPI : 9.73																			
6205882 KUMAR ABHISHEK KUSHESHWAR PASWAN SAN GITA DEVI MUMBAI	23	21	189	233	15	O	10 150	20	22	42	1	O	10	10	4	C	7 28	2	D 6 12 22 200 9.09 P RLE
Sem.I Marks :637/850 CREDITS:21 ;GP:181 ;GPI : 8.62				Sem.II Marks:679/1050 CREDITS:25 ;GP:160 ;GPI : 6.40															Sem.III Marks:0/0-- ;-- ;--
Sem.IV Marks:275/300 CREDITS:22 ;GP:200 ;GPI : 9.09																			

/ - FEMALE, @ - 0.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓 CGPI: 腓P/腓R

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.H.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

SEAT NO NAME <------------ COURSE-I ----------><------------ COURSE-II ------------->
CREDITS PROJECT 15 SEMINAR 1 TOT 16
25/12 25/12 200/90 250 C G GP C*GP 25/12 25/12 C G GP C*GP C G GP C*GP C G GP C*GP Σ ΣG GPI RSLT
CENTRE

COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I

6205883 LALE PRIYANK SUNIL RAJANI 21 20 189 230 15 O 10 150 20 22 42 1 O 10 10 4 O 10 40 2 O 10 20 22 220 10.00 P
MUMBAI

Sem.I Marks :703/850 CREDITS:21 ;GP:198 ;GPI : 9.43 Sem.II Marks:755/1050 CREDITS:25 ;GP:190 ;GPI : 7.60 Sem.III Marks:584/875 CREDITS:20 ;GP:142 ;GPI : 7.10 A

Sem.IV Marks:272/300 CREDITS:22 ;GP:220 ;GPI :10.00

GRAND TOTAL:2314/3075 Percentage :75.25% TOTAL GP: 750/ TOTAL CR: 88 FINAL CGPI 8.52

6205884 /LOHKARE PRIYA GHANSHAM SHARDA 21 22 191 234 15 O 10 150 22 23 45 1 O 10 10 4 D 6 24 2 D 6 12 22 196 8.91 P RLE
MUMBAI

Sem.I Marks :634/850 CREDITS:21 ;GP:178 ;GPI : 8.48 Sem.II Marks:0/0-- ;-- ;-- Sem.III Marks:508/875 CREDITS:20 ;GP:116 ;GPI : 5.80 R

Sem.IV Marks:279/300 CREDITS:22 ;GP:196 ;GPI : 8.91

6205885 /LOKHANDE NILAM NAGESH URMILA 24 23 160 207 15 O 10 150 22 24 46 1 O 10 10 4 O 10 40 2 O 10 20 22 220 10.00 P
MUMBAI

Sem.I Marks :764/850 CREDITS:21 ;GP:204 ;GPI : 9.71 Sem.II Marks:801/1050 CREDITS:25 ;GP:204 ;GPI : 8.16 Sem.III Marks:651/875 CREDITS:20 ;GP:161 ;GPI : 8.05 O

Sem.IV Marks:253/300 CREDITS:22 ;GP:220 ;GPI :10.00

GRAND TOTAL:2469/3075 Percentage :80.29% TOTAL GP: 789/ TOTAL CR: 88 FINAL CGPI 8.97

6205886 MAKHIJA TARUN RAKESH SAKSHI 22 21 120 163 15 C 7 105 20 22 42 1 O 10 10 4 C 7 28 2 A 9 18 22 161 7.32 P
MUMBAI

Sem.I Marks :685/850 CREDITS:21 ;GP:198 ;GPI : 9.43 Sem.II Marks:748/1050 CREDITS:25 ;GP:195 ;GPI : 7.80 Sem.III Marks:607/875 CREDITS:20 ;GP:147 ;GPI : 7.35 B

Sem.IV Marks:205/300 CREDITS:22 ;GP:161 ;GPI : 7.32

GRAND TOTAL:2245/3075 Percentage :73.01% TOTAL GP: 701/ TOTAL CR: 88 FINAL CGPI 7.97

/ - FEMALE, # - O.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points ΣG:sum of product of credits & grades
Σ:sum of credit points GPA: ΣG /Σ CGPI: ΣP/ΣR

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

LATE BHAUSHEB HIRAY S.S. TRUST'S INSTITUTE OF COMPUTER APPLICATION MCA BANDRA-E MUM-51

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.H.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

SEAT NO NAME

<------------ COURSE-I ----------><------------ COURSE-II ------------->
CREDITS PROJECT 15 SEMINAR 1 TOT 16
25/12 25/12 200/90 250 C G GP C*GP 25/12 25/12 C G GP C*GP C G GP C*GP C G GP C*GP 腓 腓G GPI RSLT

CENTRE

COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I
COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I

6205887 MANDAVKAR YOGESH KRISHNA SWATI 24 24 190 238 15 O 10 150 22 24 46 1 O 10 10 4 O 10 40 2 A 9 18 22 218 9.91 P
MUMBAI

Sem.I Marks :744/850 CREDITS:21 ;GP:201 ;GPI : 9.57 Sem.II Marks:822/1050 CREDITS:25 ;GP:199 ;GPI : 7.96 Sem.III Marks:636/875 CREDITS:20 ;GP:157 ;GPI : 7.85

Sem.IV Marks:284/300 CREDITS:22 ;GP:218 ;GPI : 9.91

GRAND TOTAL:2486/3075 Percentage :80.85% TOTAL GP: 775/ TOTAL CR: 88 FINAL CGPI 8.81

6205888 MANGNANI HITEN CHANDERLAL KANCHAN 21 21 120 162 15 C 7 105 18 22 40 1 O 10 10 4 C 7 28 2 A 9 18 22 161 7.32 P
MUMBAI

Sem.I Marks :742/850 CREDITS:21 ;GP:200 ;GPI : 9.52 Sem.II Marks:752/1050 CREDITS:25 ;GP:197 ;GPI : 7.88 Sem.III Marks:594/875 CREDITS:20 ;GP:144 ;GPI : 7.20

Sem.IV Marks:202/300 CREDITS:22 ;GP:161 ;GPI : 7.32

GRAND TOTAL:2290/3075 Percentage :74.47% TOTAL GP: 702/ TOTAL CR: 88 FINAL CGPI 7.98

6205889 MHATRE SAUJANYA PRADEEP JYOTI 23 23 190 236 15 O 10 150 20 24 44 1 O 10 10 4 B 8 32 2 O 10 20 22 212 9.64 P RLE
MUMBAI

Sem.I Marks :689/850 CREDITS:21 ;GP:191 ;GPI : 9.10 Sem.II Marks:772/1050 CREDITS:25 ;GP:182 ;GPI : 7.28 Sem.III Marks:0/0-- ;-- ;--

Sem.IV Marks:280/300 CREDITS:22 ;GP:212 ;GPI : 9.64

6205890 MISHRA DEEPAK SHIVPRASAD SANGEETA 23 23 191 237 15 O 10 150 22 24 46 1 O 10 10 4 O 10 40 2 B 8 16 22 216 9.82 P
MUMBAI

Sem.I Marks :733/850 CREDITS:21 ;GP:207 ;GPI : 9.86 Sem.II Marks:775/1050 CREDITS:25 ;GP:195 ;GPI : 7.80 Sem.III Marks:614/875 CREDITS:20 ;GP:147 ;GPI : 7.35

Sem.IV Marks:283/300 CREDITS:22 ;GP:216 ;GPI : 9.82

GRAND TOTAL:2405/3075 Percentage :78.21% TOTAL GP: 765/ TOTAL CR: 88 FINAL CGPI 8.69

/ - FEMALE, # - O.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓 CGPI: 腓P/腓R

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

LATE BHAUSHEB HIRAY S.S. TRUST'S ... MUM-51

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.H.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

SEAT NO NAME <------------ COURSE-I ----------><------------ COURSE-II ------------->
CREDITS PROJECT 15 SEMINAR 1 TOT 16
25/12 25/12 200/90 250 C G GP C*GP 25/12 25/12 C G GP C*GP C G GP C*GP C G GP C*GP ΣC ΣCG GPI RSLT

CENTRE

COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I

6205891 MUKRI ADNAN ABDUL LATIF DILSHAD 24 24 196 244 15 O 10 150 22 25 47 1 O 10 10 4 O 10 40 2 A 9 18 22 218 9.91 P
MUMBAI

Sem.I Marks :662/850 CREDITS:21 ;GP:180 ;GPI : 8.57 Sem.II Marks:712/1050 CREDITS:25 ;GP:179 ;GPI : 7.16 Sem.III Marks:581/875 CREDITS:20 ;GP:139 ;GPI : 6.95 B

Sem.IV Marks:291/300 CREDITS:22 ;GP:218 ;GPI : 9.91

GRAND TOTAL:2246/3075 Percentage :73.04% TOTAL GP: 716/ TOTAL CR: 88 FINAL CGPI 8.14

6205892 /NAIK POOJA PRAVIN PRIYANKA 21 22 189 232 15 O 10 150 22 22 44 1 O 10 10 4 O 10 40 2 A 9 18 22 218 9.91 P
MUMBAI

Sem.I Marks :730/850 CREDITS:21 ;GP:205 ;GPI : 9.76 Sem.II Marks:786/1050 CREDITS:25 ;GP:201 ;GPI : 8.04 Sem.III Marks:609/875 CREDITS:20 ;GP:151 ;GPI : 7.55 A

Sem.IV Marks:276/300 CREDITS:22 ;GP:218 ;GPI : 9.91

GRAND TOTAL:2401/3075 Percentage :78.08% TOTAL GP: 775/ TOTAL CR: 88 FINAL CGPI 8.81

6205893 NAIK TEJAS MAHESH MADHAVI 23 22 190 235 15 O 10 150 22 24 46 1 O 10 10 4 O 10 40 2 A 9 18 22 218 9.91 P
MUMBAI

Sem.I Marks :706/850 CREDITS:21 ;GP:194 ;GPI : 9.24 Sem.II Marks:723/1050 CREDITS:25 ;GP:178 ;GPI : 7.12 Sem.III Marks:525/875 CREDITS:20 ;GP:118 ;GPI : 5.90 B

Sem.IV Marks:281/300 CREDITS:22 ;GP:218 ;GPI : 9.91

GRAND TOTAL:2235/3075 Percentage :72.68% TOTAL GP: 708/ TOTAL CR: 88 FINAL CGPI 8.05

6205894 NARA MOHIT RAJU KIRAN 24 24 130 178 15 B 8 120 22 25 47 1 O 10 10 4 A 9 36 2 A 9 18 22 184 8.36 P
MUMBAI

Sem.I Marks :747/850 CREDITS:21 ;GP:209 ;GPI : 9.95 Sem.II Marks:776/1050 CREDITS:25 ;GP:201 ;GPI : 8.04 Sem.III Marks:689/875 CREDITS:20 ;GP:174 ;GPI : 8.70 A

Sem.IV Marks:225/300 CREDITS:22 ;GP:184 ;GPI : 8.36

GRAND TOTAL:2437/3075 Percentage :79.25% TOTAL GP: 768/ TOTAL CR: 88 FINAL CGPI 8.73

/ - FEMALE, # - 0.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points ΣCG:sum of product of credits & grades
ΣC:sum of credit points GPA: ΣCG /ΣC CGPI: ΣCP/ΣCR

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.H.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

SEAT NO / NAME / CENTRE	<---------- COURSE-I ----------> CREDITS / PROJECT 15							<---------- COURSE-II ----------> SEMINAR 1								TOT 16			
	25/12	25/12	200/90	250	C	G	GP C*GP	25/12	25/12	C	G	GP	C*GP	C	G	GP	C*GP	腓	腓G GPI RSLT

COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I

COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I

6205895 NIKAM VISHAL UTTAM SUNANDA
MUMBAI

22	22	191	235	15	O	10	150	22	24	46	1	O	10	10	4	D	6	24	2	D	6	12	22	196	8.91	P

Sem.I Marks :754/850 CREDITS:21 ;GP:207 ;GPI : 9.86 Sem.II Marks:790/1050 CREDITS:25 ;GP:199 ;GPI : 7.96 Sem.III Marks:659/875 CREDITS:20 ;GP:164 ;GPI : 8.20

Sem.IV Marks:281/300 CREDITS:22 ;GP:196 ;GPI : 8.91

GRAND TOTAL:2484/3075 Percentage :80.78% TOTAL GP: 766/ TOTAL CR: 88 FINAL CGPI 8.70

6205896 PAL ANKIT LALMANI SANTIRA
MUMBAI

16	16	125	157	15	C	7	105	16	16	32	1	C	7	7	4	A	9	36	2	A	9	18	22	166	7.55	P RLE

Sem.I Marks :701/850 CREDITS:21 ;GP:199 ;GPI : 9.48 Sem.II Marks:0/0-- ;-- ;-- Sem.III Marks:0/0-- ;-- ;--

Sem.IV Marks:189/300 CREDITS:22 ;GP:166 ;GPI : 7.55

6205897 PANDIT SHYAM SAHEBRAO TAI
MUMBAI

22	20	191	233	15	O	10	150	20	23	43	1	O	10	10	4	O	10	40	2	A	9	18	22	218	9.91	P

Sem.I Marks :687/850 CREDITS:21 ;GP:193 ;GPI : 9.19 Sem.II Marks:767/1050 CREDITS:25 ;GP:184 ;GPI : 7.36 Sem.III Marks:597/875 CREDITS:20 ;GP:144 ;GPI : 7.20

Sem.IV Marks:276/300 CREDITS:22 ;GP:218 ;GPI : 9.91

GRAND TOTAL:2327/3075 Percentage :75.67% TOTAL GP: 739/ TOTAL CR: 88 FINAL CGPI 8.40

6205898 PARAB SAHIL LAHU MANISHA
MUMBAI

21	21	183	225	15	O	10	150	22	22	44	1	O	10	10	4	O	10	40	2	A	9	18	22	218	9.91	P RLE

Sem.I Marks :717/850 CREDITS:21 ;GP:204 ;GPI : 9.71 Sem.II Marks:0/0-- ;-- ;-- Sem.III Marks:610/875 CREDITS:20 ;GP:155 ;GPI : 7.75

Sem.IV Marks:269/300 CREDITS:22 ;GP:218 ;GPI : 9.91

/ - FEMALE, @ - 0.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓 CGPI: 總P/腓R

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.H.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

SEAT NO / NAME / CENTRE	<---------- COURSE-I ----------> CREDITS / PROJECT 15 / 25/12 25/12 200/90	250	C	G	GP	C*GP	<---------- COURSE-II ----------> SEMINAR 1 / 25/12 25/12	C	G	GP	C*GP	C	G	GP	C*GP	C	G	GP	C*GP	緯	緯G	TOT 16 GPI	RSLT
COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I							COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I																	
6205899 /PARAB SAYALI SANJAY SEEMA MUMBAI	23 22	190	235	15	O	10	150	22	22	44	1	O	10	10	4	B	8	32	2	O	10	20	22	212	9.64	P
Sem.I Marks :732/850 CREDITS:21 ;GP:206 ;GPI : 9.81	Sem.II Marks:809/1050 CREDITS:25 ;GP:195 ;GPI : 7.80	Sem.III Marks:629/875 CREDITS:20 ;GP:152 ;GPI : 7.60	Sem.IV Marks:279/300 CREDITS:22 ;GP:212 ;GPI : 9.64																					
GRAND TOTAL:2449/3075 Percentage :79.64% TOTAL GP: 765/ TOTAL CR: 88 FINAL CGPI 8.69																								
6205900 /PATEL HETA RAMESHBHAI ILLABEN MUMBAI	22 21	178	221	15	O	10	150	22	24	46	1	O	10	10	4	D	6	24	2	B	8	16	22	200	9.09	P
Sem.I Marks :761/850 CREDITS:21 ;GP:207 ;GPI : 9.86	Sem.II Marks:845/1050 CREDITS:25 ;GP:205 ;GPI : 8.20	Sem.III Marks:631/875 CREDITS:20 ;GP:150 ;GPI : 7.50	Sem.IV Marks:267/300 CREDITS:22 ;GP:200 ;GPI : 9.09																					
GRAND TOTAL:2504/3075 Percentage :81.43% TOTAL GP: 762/ TOTAL CR: 88 FINAL CGPI 8.66																								
6205901 PATEL JIGAR BHAVESHKUMAR ILA MUMBAI	22 23	145	190	15	A	9	135	22	24	46	1	O	10	10	4	A	9	36	2	A	9	18	22	199	9.05	P
Sem.I Marks :733/850 CREDITS:21 ;GP:200 ;GPI : 9.52	Sem.II Marks:803/1050 CREDITS:25 ;GP:199 ;GPI : 7.96	Sem.III Marks:641/875 CREDITS:20 ;GP:153 ;GPI : 7.65	Sem.IV Marks:236/300 CREDITS:22 ;GP:199 ;GPI : 9.05																					
GRAND TOTAL:2413/3075 Percentage :78.47% TOTAL GP: 751/ TOTAL CR: 88 FINAL CGPI 8.53																								
6205902 /PATHARE KANCHAN SAMBHAJI SANGITA MUMBAI	24 21	170	215	15	O	10	150	20	25	45	1	O	10	10	4	O	10	40	2	A	9	18	22	218	9.91	P
Sem.I Marks :757/850 CREDITS:21 ;GP:207 ;GPI : 9.86	Sem.II Marks:798/1050 CREDITS:25 ;GP:200 ;GPI : 8.00	Sem.III Marks:684/875 CREDITS:20 ;GP:175 ;GPI : 8.75	Sem.IV Marks:260/300 CREDITS:22 ;GP:218 ;GPI : 9.91																					
GRAND TOTAL:2499/3075 Percentage :81.27% TOTAL GP: 800/ TOTAL CR: 88 FINAL CGPI 9.09																								

/ - FEMALE, @ - 0.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points 緯G:sum of product of credits & grades
緯:sum of credit points GPA: 緯G /緯 CGPI: 緯P/緯R

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

UNIVERSITY OF MUMBAI
OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.H.2023) - JULY 2023
DATE : JANUARY 10, 2023
COLLEGE : 574 HIRAY

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SEAT NO      NAME           <------------ COURSE-I ---------><------------ COURSE-II ------------->
                            CREDITS    PROJECT 15                SEMINAR 1                                      TOT 16
                            25/12 25/12  200/90   250  C  G  GP C*GP 25/12 25/12  C G GP C*GP C G GP C*GP C G GP C*GP ䷀ ䷀G  GPI  RSLT
             CENTRE

        COURSE I  :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I            COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I

6205903 /PATIL BHAGYASHREE MANGESH MAYURI    20  21    160    201  15  O  10  150  20  20   40  1 O 10 10 4 A  9 36 2 A  9 18 22 214  9.73  P
          MUMBAI
 Sem.I Marks :738/850 CREDITS:21 ;GP:206 ;GPI : 9.81    Sem.II Marks:802/1050 CREDITS:25 ;GP:200 ;GPI : 8.00   Sem.III Marks:574/875 CREDITS:20 ;GP:134 ;GPI : 6.70
 Sem.IV Marks:241/300 CREDITS:22 ;GP:214 ;GPI : 9.73
 GRAND TOTAL:2355/3075 Percentage :76.59%   TOTAL GP:  754/ TOTAL CR:  88 FINAL CGPI  8.57

6205904 /PATYANE PURVA VIJAY VAIDEHI         21  22    170    213  15  O  10  150  22  22   44  1 O 10 10 4 O 10 40 2 A  9 18 22 218  9.91  P
          MUMBAI
 Sem.I Marks :716/850 CREDITS:21 ;GP:197 ;GPI : 9.38    Sem.II Marks:814/1050 CREDITS:25 ;GP:203 ;GPI : 8.12   Sem.III Marks:584/875 CREDITS:20 ;GP:137 ;GPI : 6.85
 Sem.IV Marks:257/300 CREDITS:22 ;GP:218 ;GPI : 9.91
 GRAND TOTAL:2371/3075 Percentage :77.11%   TOTAL GP:  755/ TOTAL CR:  88 FINAL CGPI  8.58

6205905  PAWAR PRATHAMESH RAVINDRA AKSHATA   20  20    170    210  15  O  10  150  18  22   40  1 O 10 10 4 A  9 36 2 A  9 18 22 214  9.73  P
          MUMBAI
 Sem.I Marks :685/850 CREDITS:21 ;GP:187 ;GPI : 8.90    Sem.II Marks:760/1050 CREDITS:25 ;GP:180 ;GPI : 7.20   Sem.III Marks:546/875 CREDITS:20 ;GP:128 ;GPI : 6.40
 Sem.IV Marks:250/300 CREDITS:22 ;GP:214 ;GPI : 9.73
 GRAND TOTAL:2241/3075 Percentage :72.88%   TOTAL GP:  709/ TOTAL CR:  88 FINAL CGPI  8.06

6205906 /PHADATARE TULSHI SANJAY KALPANA     21  22    164    207  15  O  10  150  20  22   42  1 O 10 10 4 O 10 40 2 B  8 16 22 216  9.82  P
          MUMBAI
 Sem.I Marks :726/850 CREDITS:21 ;GP:202 ;GPI : 9.62    Sem.II Marks:826/1050 CREDITS:25 ;GP:217 ;GPI : 8.68   Sem.III Marks:627/875 CREDITS:20 ;GP:156 ;GPI : 7.80
 Sem.IV Marks:249/300 CREDITS:22 ;GP:216 ;GPI : 9.82
 GRAND TOTAL:2428/3075 Percentage :78.96%   TOTAL GP:  791/ TOTAL CR:  88 FINAL CGPI  8.99
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Handwritten grades beside the entries: A., A, B, A

/ - FEMALE, @ - O.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points ䷀G:sum of product of credits & grades
䷀:sum of credit points GPA: ䷀G /䷀ CGPI: ䷀P/䷀R

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

LATE BHAUSHEB HIRAY S.S. TRUST'S ... BANDRA-E, MUM-51

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.N.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

SEAT NO / NAME / CENTRE	<---------- COURSE-I ---------->							<---------- COURSE-II ---------->										TOT 16		
	CREDITS	PROJECT 15						SEMINAR 1												
	25/12	25/12	200/90	250	C	G	GP C*GP	25/12	25/12	C	G	GP	C*GP	C	G	GP	C*GP	腓	腓G	GPI RSLT

COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I

COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I

6205907 /RAHATE VAISHNAVI VIJAY PRAJAKATA
MUMBAI

23	24	175	222	15	O	10	150	20	22	42	1	O	10	10	4	A	9	36	2	A	9	18	22	214	9.73	P

Sem.I Marks :694/850 CREDITS:21 ;GP:191 ;GPI : 9.10 Sem.II Marks:783/1050 CREDITS:25 ;GP:197 ;GPI : 7.88 Sem.III Marks:629/875 CREDITS:20 ;GP:156 ;GPI : 7.80

Sem.IV Marks:264/300 CREDITS:22 ;GP:214 ;GPI : 9.73

GRAND TOTAL:2370/3075 Percentage :77.07% TOTAL GP: 758/ TOTAL CR: 88 FINAL CGPI 8.61

A

6205908 RANE RAJENDRA DNYANDEV DARSHANA
MUMBAI

23	25	174	222	15	O	10	150	22	24	46	1	O	10	10	4	B	8	32	2	A	9	18	22	210	9.55	P

Sem.I Marks :740/850 CREDITS:21 ;GP:204 ;GPI : 9.71 Sem.II Marks:811/1050 CREDITS:25 ;GP:198 ;GPI : 7.92 Sem.III Marks:661/875 CREDITS:20 ;GP:158 ;GPI : 7.90

Sem.IV Marks:268/300 CREDITS:22 ;GP:210 ;GPI : 9.55

GRAND TOTAL:2480/3075 Percentage :80.65% TOTAL GP: 770/ TOTAL CR: 88 FINAL CGPI 8.75

O

6205909 RANE RUSHIKESH NHANU SUNITA
MUMBAI

18	18	168	204	15	O	10	150	16	20	36	1	B	8	8	4	A	9	36	2	A	9	18	22	212	9.64	P

Sem.I Marks :764/850 CREDITS:21 ;GP:201 ;GPI : 9.57 Sem.II Marks:785/1050 CREDITS:25 ;GP:198 ;GPI : 7.92 Sem.III Marks:629/875 CREDITS:20 ;GP:154 ;GPI : 7.70

Sem.IV Marks:240/300 CREDITS:22 ;GP:212 ;GPI : 9.64

GRAND TOTAL:2418/3075 Percentage :78.63% TOTAL GP: 765/ TOTAL CR: 88 FINAL CGPI 8.69

A

6205910 RATHOD JAY HARIKRISHNA RANJAN
MUMBAI

21	19	135	175	15	B	8	120	18	20	38	1	A	9	9	4	A	9	36	2	O	10	20	22	185	8.41	P

Sem.I Marks :691/850 CREDITS:21 ;GP:190 ;GPI : 9.05 Sem.II Marks:759/1050 CREDITS:25 ;GP:178 ;GPI : 7.12 Sem.III Marks:613/875 CREDITS:20 ;GP:154 ;GPI : 7.70

Sem.IV Marks:213/300 CREDITS:22 ;GP:185 ;GPI : 8.41

GRAND TOTAL:2276/3075 Percentage :74.02% TOTAL GP: 707/ TOTAL CR: 88 FINAL CGPI 8.03

B

/ - FEMALE, @ - O.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓 CGPI: 腓G/腓R

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

LATE BABUSHEB HIRAY S.S. INSTITUTE OF COMPUTER APPLICATION BANDRA (E), MUM-51

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.H.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

SEAT NO / NAME / CENTRE	<---------- COURSE-I ----------> CREDITS / PROJECT 15								<---------- COURSE-II ----------> SEMINAR 1										TOT 16			
	25/12	25/12	200/90	250	C	G	GP	C*GP	25/12	25/12	C	G	GP	C*GP	C	G	GP	C*GP	C	G	GP	C*GP	腓	腓G	GPI	RSLT

COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I

COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I

6205911 /RAUT SRUSHTI VASANT SUDHA
MUMBAI

24 24 162 210 15 O 10 150 18 22 40 1 O 10 10 4 B 8 32 2 A 9 18 22 210 9.55 P

Sem.I Marks :742/850 CREDITS:21 ;GP:206 ;GPI : 9.81 Sem.II Marks:708/1050 CREDITS:25 ;GP:169 ;GPI : 6.76 Sem.III Marks:541/875 CREDITS:20 ;GP:126 ;GPI : 6.30

Sem.IV Marks:250/300 CREDITS:22 ;GP:210 ;GPI : 9.55

GRAND TOTAL:2241/3075 Percentage :72.88% TOTAL GP: 711/ TOTAL CR: 88 FINAL CGPI 8.08

6205912 REDKAR MAYURESH BHARAT BHAGYASHREE
MUMBAI

23 23 171 217 15 O 10 150 18 22 40 1 O 10 10 4 O 10 40 2 B 8 16 22 216 9.82 P

Sem.I Marks :742/850 CREDITS:21 ;GP:206 ;GPI : 9.81 Sem.II Marks:773/1050 CREDITS:25 ;GP:182 ;GPI : 7.28 Sem.III Marks:575/875 CREDITS:20 ;GP:132 ;GPI : 6.60

Sem.IV Marks:257/300 CREDITS:22 ;GP:216 ;GPI : 9.82

GRAND TOTAL:2347/3075 Percentage :76.33% TOTAL GP: 736/ TOTAL CR: 88 FINAL CGPI 8.36

6205913 /REWATKAR PAYAL TEKCHAND KUNDA
MUMBAI

15 15 158 188 15 A 9 135 16 16 32 1 C 7 7 4 O 10 40 2 A 9 18 22 200 9.09 P

Sem.I Marks :693/850 CREDITS:21 ;GP:199 ;GPI : 9.48 Sem.II Marks:791/1050 CREDITS:25 ;GP:203 ;GPI : 8.12 Sem.III Marks:549/875 CREDITS:20 ;GP:134 ;GPI : 6.70

Sem.IV Marks:220/300 CREDITS:22 ;GP:200 ;GPI : 9.09

GRAND TOTAL:2253/3075 Percentage :73.27% TOTAL GP: 736/ TOTAL CR: 88 FINAL CGPI 8.36

6205914 ROKADE PRASAD NAGNATH SUSHILA
MUMBAI

20 20 169 209 15 O 10 150 20 20 40 1 O 10 10 4 O 10 40 2 A 9 18 22 218 9.91 P

Sem.I Marks :717/850 CREDITS:21 ;GP:203 ;GPI : 9.67 Sem.II Marks:806/1050 CREDITS:25 ;GP:199 ;GPI : 7.96 Sem.III Marks:630/875 CREDITS:20 ;GP:155 ;GPI : 7.75

Sem.IV Marks:249/300 CREDITS:22 ;GP:218 ;GPI : 9.91

GRAND TOTAL:2402/3075 Percentage :78.11% TOTAL GP: 775/ TOTAL CR: 88 FINAL CGPI 8.81

/ - FEMALE, @ - O.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓 CGPI: 腓P/腓R

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

LATE BABUSHER HIRAY S.S. INSTITUTE OF COMPUTER APPLICATION MCA BANDRA (E), MUM-51

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.H.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

SEAT NO / NAME / CENTRE	<---------- COURSE-I ----------> CREDITS / PROJECT 15							<---------- COURSE-II ----------> SEMINAR 1								TOT 16			
	25/12	25/12	200/90	250	C	G	GP C*GP	25/12	25/12	C	G	GP C*GP	C	G	GP C*GP	C	G	GP C*GP	腓 腓G GPI RSLT
6205915 /ROOPRAI DEEPIKA PARAMJEET PARVEEN MUMBAI	23	23	180	226	15	O	10 150	20	22	42	1	O	10	10	4	O	10	40	2 D 6 12 22 212 9.64 P
6205916 SALOKHE MAYUR RAJARAM SARIKA MUMBAI	23	23	160	206	15	O	10 150	20	20	40	1	O	10	10	4	O	10	40	2 A 9 18 22 218 9.91 P
6205917 SARKAR VISHWESH HEMANT MINOTI MUMBAI	22	22	165	209	15	O	10 150	16	20	36	1	B	8	8	4	A	9	36	2 A 9 18 22 212 9.64 P
6205918 SATAJI SWANAND JANARDAN JYOTSNA MUMBAI	24	24	180	228	15	O	10 150	22	22	44	1	O	10	10	4	O	10	40	2 A 9 18 22 218 9.91 P

COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I

COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I

Sem.I Marks :802/850 CREDITS:21 ;GP:210 ;GPI :10.00 Sem.II Marks:801/1050 CREDITS:25 ;GP:211 ;GPI : 8.44 Sem.III Marks:625/875 CREDITS:20 ;GP:152 ;GPI : 7.60

Sem.IV Marks:268/300 CREDITS:22 ;GP:212 ;GPI : 9.64

GRAND TOTAL:2496/3075 Percentage :81.17% TOTAL GP: 785/ TOTAL CR: 88 FINAL CGPI 8.92

Sem.I Marks :756/850 CREDITS:21 ;GP:207 ;GPI : 9.86 Sem.II Marks:791/1050 CREDITS:25 ;GP:192 ;GPI : 7.68 Sem.III Marks:641/875 CREDITS:20 ;GP:149 ;GPI : 7.45

Sem.IV Marks:246/300 CREDITS:22 ;GP:218 ;GPI : 9.91

GRAND TOTAL:2434/3075 Percentage :79.15% TOTAL GP: 766/ TOTAL CR: 88 FINAL CGPI 8.70

Sem.I Marks :688/850 CREDITS:21 ;GP:192 ;GPI : 9.14 Sem.II Marks:740/1050 CREDITS:25 ;GP:177 ;GPI : 7.08 Sem.III Marks:593/875 CREDITS:20 ;GP:147 ;GPI : 7.35

Sem.IV Marks:245/300 CREDITS:22 ;GP:212 ;GPI : 9.64

GRAND TOTAL:2266/3075 Percentage :73.69% TOTAL GP: 728/ TOTAL CR: 88 FINAL CGPI 8.27

Sem.I Marks :679/850 CREDITS:21 ;GP:189 ;GPI : 9.00 Sem.II Marks:737/1050 CREDITS:25 ;GP:178 ;GPI : 7.12 Sem.III Marks:629/875 CREDITS:20 ;GP:149 ;GPI : 7.45

Sem.IV Marks:272/300 CREDITS:22 ;GP:218 ;GPI : 9.91

GRAND TOTAL:2317/3075 Percentage :75.35% TOTAL GP: 734/ TOTAL CR: 88 FINAL CGPI 8.34

/ - FEMALE, @ - 0.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓 CGPI: 腓 P/腓R

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

LATE BHAUSAHEB HIRAY S.S. TRUST'S INSTITUTE OF COMPUTER APPLICATIONS MUMBAI-51

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.H.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

SEAT NO / NAME / CENTRE	<---------- COURSE-I ----------> CREDITS / PROJECT 15								<---------- COURSE-II ----------> SEMINAR 1										TOT 16			
	25/12	25/12	200/90	250	C	G	GP	C*GP	25/12	25/12	C	G	GP	C*GP	C	G	GP	C*GP	C	G	GP	C*GP	∑C	∑G	GPI	RSLT
6205919 SAWANT ADITYA SANTOSH SUSHMITA MUMBAI	17	17	140	174	15	B	8	120	14	20	34	1	C	7	7	4	D	6	24	2	D	6	12	22	163	7.41	P	
6205920 SAWANT CHANDAN SAKHARAM VIJAYA SAWANT MUMBAI	21	21	180	222	15	O	10	150	19	20	39	1	A	9	9	4	C	7	28	2	B	8	16	22	203	9.23	P	RLE
6205921 SHAH YOGESH MINBAHADUR RADHADEVI MUMBAI	21	21	165	207	15	O	10	150	16	18	34	1	C	7	7	4	O	10	40	2	A	9	18	22	215	9.77	P	
6205922 SHAIKH ARFATUL NURUL ANWARA MUMBAI	24	20	190	234	15	O	10	150	17	18	35	1	B	8	8	4	O	10	40	2	A	9	18	22	216	9.82	P	RLE

COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I

COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I

Sem.I Marks :707/850 CREDITS:21 ;GP:197 ;GPI : 9.38 Sem.II Marks:749/1050 CREDITS:25 ;GP:181 ;GPI : 7.24 Sem.III Marks:581/875 CREDITS:20 ;GP:145 ;GPI : 7.25

Sem.IV Marks:208/300 CREDITS:22 ;GP:163 ;GPI : 7.41

GRAND TOTAL:2245/3075 Percentage :73.01% TOTAL GP: 686/ TOTAL CR: 88 FINAL CGPI 7.80

B

Sem.I Marks :657/850 CREDITS:21 ;GP:182 ;GPI : 8.67 Sem.II Marks:760/1050 CREDITS:25 ;GP:183 ;GPI : 7.32 Sem.III Marks:0/0-- ;-- ;--

Sem.IV Marks:261/300 CREDITS:22 ;GP:203 ;GPI : 9.23

R

Sem.I Marks :707/850 CREDITS:21 ;GP:201 ;GPI : 9.57 Sem.II Marks:831/1050 CREDITS:25 ;GP:202 ;GPI : 8.08 Sem.III Marks:648/875 CREDITS:20 ;GP:155 ;GPI : 7.75

Sem.IV Marks:241/300 CREDITS:22 ;GP:215 ;GPI : 9.77

GRAND TOTAL:2427/3075 Percentage :78.93% TOTAL GP: 773/ TOTAL CR: 88 FINAL CGPI 8.78

A

Sem.I Marks :648/850 CREDITS:21 ;GP:182 ;GPI : 8.67 Sem.II Marks:0/0-- ;-- ;-- Sem.III Marks:555/875 CREDITS:20 ;GP:123 ;GPI : 6.15

Sem.IV Marks:269/300 CREDITS:22 ;GP:216 ;GPI : 9.82

R

/ - FEMALE, @ - 0.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑:sum of credit points GPA: ∑G / ∑ CGPI: ∑ P/∑ R

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.N.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

SEAT NO / NAME / CENTRE	<---------- COURSE-I ---------->								<---------- COURSE-II ---------->										TOT 16			
	CREDITS	PROJECT 15							SEMINAR 1													
	25/12	25/12	200/90	250	C	G	GP	C*GP	25/12	25/12	C	G	GP	C*GP	C	G	GP	C*GP	C	G	GP	C*GP	腓	腓G	GPI	RSLT

COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I

COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I

6205923 SHAIKH MOHAMMED SHAUKAT SEEMA
MUMBAI

20 20 160 200 15 O 10 150 16 16 32 1 C 7 7 4 A 9 36 2 O 10 20 22 213 9.68 P RLE

Sem.I Marks :660/850 CREDITS:21 ;GP:187 ;GPI : 8.90 Sem.II Marks:0/0-- ;-- ;-- Sem.III Marks:545/875 CREDITS:20 ;GP:127 ;GPI : 6.35

Sem.IV Marks:232/300 CREDITS:22 ;GP:213 ;GPI : 9.68

R

6205924 SHAIKH SAQLAIN ABDUL HAMEED VASIYA F
ATIMA MUMBAI

13 13E A -- 15 F 0 0 13E 13E 26 1 E 5 5 4 D 6 24 2 D 6 12 22 41 -- F

Sem.I Marks :686/850 CREDITS:21 ;GP:190 ;GPI : 9.05 Sem.II Marks:722/1050 CREDITS:25 ;GP:182 ;GPI : 7.28 Sem.III Marks:504/875 CREDITS:20 ;GP:118 ;GPI : 5.90

Sem.IV Marks:0/0-- ;-- ;--

F

6205925 SHAIKH SUVAID SALIM NASEEM BANO
MUMBAI

20 20 186 226 15 O 10 150 23 25 48 1 O 10 10 4 O 10 40 2 O 10 20 22 220 10.00 P

Sem.I Marks :758/850 CREDITS:21 ;GP:206 ;GPI : 9.81 Sem.II Marks:785/1050 CREDITS:25 ;GP:187 ;GPI : 7.48 Sem.III Marks:586/875 CREDITS:20 ;GP:133 ;GPI : 6.65

Sem.IV Marks:274/300 CREDITS:22 ;GP:220 ;GPI :10.00

A

GRAND TOTAL:2403/3075 Percentage :78.15% TOTAL GP: 746/ TOTAL CR: 88 FINAL CGPI 8.48

6205926 /SHAIKH ZIKRA RIYAZ SHAGUFTA
MUMBAI

21 21 155 197 15 A 9 135 20 24 44 1 O 10 10 4 O 10 40 2 O 10 20 22 205 9.32 P

Sem.I Marks :742/850 CREDITS:21 ;GP:206 ;GPI : 9.81 Sem.II Marks:804/1050 CREDITS:25 ;GP:199 ;GPI : 7.96 Sem.III Marks:603/875 CREDITS:20 ;GP:137 ;GPI : 6.85

Sem.IV Marks:241/300 CREDITS:22 ;GP:205 ;GPI : 9.32

A

GRAND TOTAL:2390/3075 Percentage :77.72% TOTAL GP: 747/ TOTAL CR: 88 FINAL CGPI 8.49

/ - FEMALE, @ - 0.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓 CGPI: 腓G P/腓R

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.H.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

SEAT NO / NAME / CENTRE	<---------- COURSE-I ----------> CREDITS / PROJECT 15							<---------- COURSE-II ----------> SEMINAR 1								TOT I6			
	25/12	25/12	200/90	250	C	G	GP C*GP	25/12	25/12	C	G	GP C*GP	C	G	GP C*GP	C	G	GP C*GP	腓 腓G GPI RSLT

COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I

COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I

6205927 /SHARMA ANISHA RAJENDRA JYOTI 24 24 170 218 15 O 10 150 22 24 46 1 O 10 10 4 O 10 40 2 A 9 18 22 218 9.91 P
MUMBAI

Sem.I Marks :746/850 CREDITS:21 ;GP:209 ;GPI : 9.95 Sem.II Marks:791/1050 CREDITS:25 ;GP:197 ;GPI : 7.88 Sem.III Marks:609/875 CREDITS:20 ;GP:148 ;GPI : 7.40

Sem.IV Marks:264/300 CREDITS:22 ;GP:218 ;GPI : 9.91

GRAND TOTAL:2410/3075 Percentage :78.37% TOTAL GP: 772/ TOTAL CR: 88 FINAL CGPI 8.77

6205928 /SHARMA ANNUKUMARI NAVARATANLAL SHAKU NTALADEVI 18 18 165 201 15 O 10 150 21 23 44 1 O 10 10 4 O 10 40 2 B 8 16 22 216 9.82 P
MUMBAI

Sem.I Marks :773/850 CREDITS:21 ;GP:209 ;GPI : 9.95 Sem.II Marks:764/1050 CREDITS:25 ;GP:191 ;GPI : 7.64 Sem.III Marks:611/875 CREDITS:20 ;GP:143 ;GPI : 7.15

Sem.IV Marks:245/300 CREDITS:22 ;GP:216 ;GPI : 9.82

GRAND TOTAL:2393/3075 Percentage :77.82% TOTAL GP: 759/ TOTAL CR: 88 FINAL CGPI 8.63

6205929 SHEIKH IRSHADHASAN GULABKABI MOBINA 18 14 135 167 15 C 7 105 16 16 32 1 C 7 7 4 A 9 36 2 A 9 18 22 166 7.55 P RLE
MUMBAI

Sem.I Marks :694/850 CREDITS:21 ;GP:203 ;GPI : 9.67 Sem.II Marks:0/0-- ;-- ;-- Sem.III Marks:615/875 CREDITS:20 ;GP:152 ;GPI : 7.60

Sem.IV Marks:199/300 CREDITS:22 ;GP:166 ;GPI : 7.55

6205930 /SHIPRA AMNA MD ASIF RAFIA 20 20 140 180 15 B 8 120 22 24 46 1 O 10 10 4 O 10 40 2 O 10 20 22 190 8.64 P
MUMBAI

Sem.I Marks :772/850 CREDITS:21 ;GP:210 ;GPI :10.00 Sem.II Marks:848/1050 CREDITS:25 ;GP:210 ;GPI : 8.40 Sem.III Marks:637/875 CREDITS:20 ;GP:151 ;GPI : 7.55

Sem.IV Marks:226/300 CREDITS:22 ;GP:190 ;GPI : 8.64

GRAND TOTAL:2483/3075 Percentage :80.75% TOTAL GP: 761/ TOTAL CR: 88 FINAL CGPI 8.65

/ - FEMALE, # - 0.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓 CGPI: 腓G/腓R

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.H.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

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SEAT NO      NAME               <------------ COURSE-I  ---------><------------ COURSE-II ------------->
                                 CREDITS    PROJECT 15               SEMINAR 1                                            TOT 16
                                 25/12 25/12  200/90   250  C  G   GP C*GP 25/12 25/12  C G GP C*GP C G GP C*GP C G GP C*GP 䏤  䏤G   GPI  RSLT
             CENTRE
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COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I   COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I

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6205931  SHIRODKAR SHUBHAM ASHOK ANKITA     24  24    160    208  15  O   10  150  14  14    28  1 D  6  6 4 A  9 36 2 B  8 16 22 208  9.45  P
                   MUMBAI
 Sem.I Marks :686/850 CREDITS:21 ;GP:191 ;GPI : 9.10    Sem.II Marks:755/1050 CREDITS:25 ;GP:186 ;GPI : 7.44   Sem.III Marks:593/875 CREDITS:20 ;GP:147 ;GPI : 7.35
 Sem.IV Marks:236/300 CREDITS:22 ;GP:208 ;GPI : 9.45
 GRAND TOTAL:2270/3075 Percentage :73.82%   TOTAL GP:  732/ TOTAL CR:  88 FINAL CGPI  8.32
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B

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6205932 /SINGH ANKITA DHANANJAY KALPANA     21  21    165    207  15  O   10  150  18  18    36  1 B  8  8 4 D  6 24 2 A  9 18 22 200  9.09  P
                   MUMBAI
 Sem.I Marks :715/850 CREDITS:21 ;GP:202 ;GPI : 9.62    Sem.II Marks:735/1050 CREDITS:25 ;GP:184 ;GPI : 7.36   Sem.III Marks:562/875 CREDITS:20 ;GP:130 ;GPI : 6.50
 Sem.IV Marks:243/300 CREDITS:22 ;GP:200 ;GPI : 9.09
 GRAND TOTAL:2255/3075 Percentage :73.33%   TOTAL GP:  716/ TOTAL CR:  88 FINAL CGPI  8.14
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B

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6205933 /SINGH ARCHANA TEJBAHADUR ASHADEVI  19  19    125    163  15  C    7  105  16  17    33  1 C  7  7 4 B  8 32 2 A  9 18 22 162  7.36  P
                   MUMBAI
 Sem.I Marks :658/850 CREDITS:21 ;GP:190 ;GPI : 9.05    Sem.II Marks:773/1050 CREDITS:25 ;GP:195 ;GPI : 7.80   Sem.III Marks:583/875 CREDITS:20 ;GP:139 ;GPI : 6.95
 Sem.IV Marks:196/300 CREDITS:22 ;GP:162 ;GPI : 7.36
 GRAND TOTAL:2210/3075 Percentage :71.87%   TOTAL GP:  686/ TOTAL CR:  88 FINAL CGPI  7.80
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B

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6205934  SINGH SACHIN KUMAR SANTOSH SEEMA   21  19    170    210  15  O   10  150  17  17    34  1 C  7  7 4 A  9 36 2 O 10 20 22 213  9.68  P
                   MUMBAI
 Sem.I Marks :685/850 CREDITS:21 ;GP:196 ;GPI : 9.33    Sem.II Marks:702/1050 CREDITS:25 ;GP:172 ;GPI : 6.88   Sem.III Marks:531/875 CREDITS:20 ;GP:126 ;GPI : 6.30
 Sem.IV Marks:244/300 CREDITS:22 ;GP:213 ;GPI : 9.68
 GRAND TOTAL:2162/3075 Percentage :70.31%   TOTAL GP:  707/ TOTAL CR:  88 FINAL CGPI  8.03
```

B

/ - FEMALE, # - O.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points 䏤G:sum of product of credits & grades
䏤:sum of credit points GPA: 䏤G /䏤 CGPI: 䏤P/䏤R

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

LATE BHAUSAHEB HIRAY S.S. TRUST'S INSTITUTE OF COMPUTER APPLICATION MCA BANDRA-E, MUM-51

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.H.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

SEAT NO / NAME / CENTRE	<---------- COURSE-I ----------> CREDITS / PROJECT 15								<---------- COURSE-II ----------> SEMINAR 1										TOT 16			
	25/12	25/12	200/90	250	C	G	GP	C*GP	25/12	25/12	C	G	GP	C*GP	C	G	GP	C*GP	C	G	GP	C*GP	腓	腓G	GPI	RSLT
6205935 /SONAWANE RITIKA KHANDU GEETA MUMBAI	22	22	160	204	15	O	10	150	24	24	48	1	O	10	10	4	B	8	32	2	A	9	18	22	210	9.55	P
6205936 /TADGE AKSHATA SUBHASH SHARADA MUMBAI	19	19	160	198	15	A	9	135	20	20	40	1	O	10	10	4	O	10	40	2	A	9	18	22	203	9.23	P
6205937 /TALEKAR SALONI SUHAS SHRADDHA MUMBAI	24	24	155	203	15	O	10	150	24	24	48	1	O	10	10	4	O	10	40	2	O	10	20	22	220	10.00	P
6205938 THAKARE SANKET VILAS PALLAVI MUMBAI	22	22	145	189	15	A	9	135	22	22	44	1	O	10	10	4	O	10	40	2	A	9	18	22	203	9.23	P

COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I

COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I

Sem.I Marks :690/850 CREDITS:21 ;GP:195 ;GPI : 9.29 Sem.II Marks:761/1050 CREDITS:25 ;GP:188 ;GPI : 7.52 Sem.III Marks:631/875 CREDITS:20 ;GP:151 ;GPI : 7.55

Sem.IV Marks:252/300 CREDITS:22 ;GP:210 ;GPI : 9.55

GRAND TOTAL:2334/3075 Percentage :75.90% TOTAL GP: 744/ TOTAL CR: 88 FINAL CGPI 8.45

A

Sem.I Marks :723/850 CREDITS:21 ;GP:207 ;GPI : 9.86 Sem.II Marks:769/1050 CREDITS:25 ;GP:203 ;GPI : 8.12 Sem.III Marks:590/875 CREDITS:20 ;GP:141 ;GPI : 7.05

Sem.IV Marks:238/300 CREDITS:22 ;GP:203 ;GPI : 9.23

GRAND TOTAL:2320/3075 Percentage :75.45% TOTAL GP: 754/ TOTAL CR: 88 FINAL CGPI 8.57

A

Sem.I Marks :734/850 CREDITS:21 ;GP:203 ;GPI : 9.67 Sem.II Marks:819/1050 CREDITS:25 ;GP:204 ;GPI : 8.16 Sem.III Marks:603/875 CREDITS:20 ;GP:144 ;GPI : 7.20

Sem.IV Marks:251/300 CREDITS:22 ;GP:220 ;GPI :10.00

GRAND TOTAL:2407/3075 Percentage :78.28% TOTAL GP: 771/ TOTAL CR: 88 FINAL CGPI 8.76

A

Sem.I Marks :769/850 CREDITS:21 ;GP:207 ;GPI : 9.86 Sem.II Marks:738/1050 CREDITS:25 ;GP:182 ;GPI : 7.28 Sem.III Marks:516/875 CREDITS:20 ;GP:118 ;GPI : 5.90

Sem.IV Marks:233/300 CREDITS:22 ;GP:203 ;GPI : 9.23

GRAND TOTAL:2256/3075 Percentage :73.37% TOTAL GP: 710/ TOTAL CR: 88 FINAL CGPI 8.07

B

/ - FEMALE, @ - 0.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓 CGPI: 腓G/腓R

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0

LATE BHAUSAHEB HIRAY S.S. TRUST'S INSTITUTE OF COMPUTER APPLICATIONS MCA SANDRA-E, MUM-5

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.H.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

SEAT NO NAME <------------ COURSE-I ----------><------------ COURSE-II ------------->
CREDITS PROJECT 15 SEMINAR 1 TOT 16
25/12 25/12 200/90 250 C G GP C*GP 25/12 25/12 C G GP C*GP C G GP C*GP C G GP C*GP 腓 腓G GPI RSLT

CENTRE

COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I

6205939 THORAVE SAGAR SAMBHAJI SUNITA 20 20 160 200 15 O 10 150 18 17 35 1 B 8 8 4 O 10 40 2 A 9 18 22 216 9.82 P
MUMBAI

Sem.I Marks :676/850 CREDITS:21 ;GP:194 ;GPI : 9.24 Sem.II Marks:724/1050 CREDITS:25 ;GP:173 ;GPI : 6.92 Sem.III Marks:553/875 CREDITS:20 ;GP:131 ;GPI : 6.55

Sem.IV Marks:235/300 CREDITS:22 ;GP:216 ;GPI : 9.82

GRAND TOTAL:2188/3075 Percentage :71.15% TOTAL GP: 714/ TOTAL CR: 88 FINAL CGPI 8.11

6205940 TIRMALE CHETAN PRAKASH REKHABAI 13 13E A -- 15 F 0 0 12E 13E 25 1 E 5 5 4 D 6 24 2 D 6 12 22 41 -- F
MUMBAI

Sem.I Marks :643/850 CREDITS:21 ;GP:181 ;GPI : 8.62 Sem.II Marks:0/0-- ;-- ;-- Sem.III Marks:0/0-- ;-- ;--

Sem.IV Marks:0/0-- ;-- ;--

6205941 TIWARI ANKITKUMAR RAMJI KUMAR BUNDEL 21 21 160 202 15 O 10 150 21 22 43 1 O 10 10 4 C 7 28 2 A 9 18 22 206 9.36 P RLE
A MUMBAI

Sem.I Marks :732/850 CREDITS:21 ;GP:207 ;GPI : 9.86 Sem.II Marks:0/0-- ;-- ;-- Sem.III Marks:541/875 CREDITS:20 ;GP:121 ;GPI : 6.05

Sem.IV Marks:245/300 CREDITS:22 ;GP:206 ;GPI : 9.36

6205942 VAIDYA VAIBHAV CHANDRASEN SUSHILA 16 16 155 187 15 A 9 135 16 16 32 1 C 7 7 4 A 9 36 2 B 8 16 22 194 8.82 P
MUMBAI

Sem.I Marks :716/850 CREDITS:21 ;GP:200 ;GPI : 9.52 Sem.II Marks:720/1050 CREDITS:25 ;GP:179 ;GPI : 7.16 Sem.III Marks:548/875 CREDITS:20 ;GP:131 ;GPI : 6.55

Sem.IV Marks:219/300 CREDITS:22 ;GP:194 ;GPI : 8.82

GRAND TOTAL:2203/3075 Percentage :71.64% TOTAL GP: 704/ TOTAL CR: 88 FINAL CGPI 8.00

/ - FEMALE, # - O.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - O.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓 CGPI: 腓P/腓R

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

LATE BHAUSAHEB HIRAY S.S TRUST'S INSTITUTE OF COMPUTER APPLICATION MCA BANDRA-E, MUMBAI

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.H.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

SEAT NO NAME <---------- COURSE-I ----------><---------- COURSE-II ----------> TOT 16

CREDITS PROJECT 15 SEMINAR 1

25/12 25/12 200/90 250 C G GP C*GP 25/12 25/12 C G GP C*GP C G GP C*GP C G GP C*GP ∑C ∑G GPI RSLT

CENTRE

COURSE I :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I

6205943 VEERAVALLI MOHANSAI YEDUKONDALU PADM 21 21 160 202 15 O 10 150 21 22 43 1 O 10 10 4 B 8 32 2 O 10 20 22 212 9.64 P
AVATHI MUMBAI

Sem.I Marks :733/850 CREDITS:21 ;GP:200 ;GPI : 9.52 Sem.II Marks:810/1050 CREDITS:25 ;GP:207 ;GPI : 8.28 Sem.III Marks:647/875 CREDITS:20 ;GP:163 ;GPI : 8.15

Sem.IV Marks:245/300 CREDITS:22 ;GP:212 ;GPI : 9.64

GRAND TOTAL:2435/3075 Percentage :79.19% TOTAL GP: 782/ TOTAL CR: 88 FINAL CGPI 8.89

6205944 VISHWAKARMA KRISHNA KUMAR HARISHANKA 19 19E A -- 15 F 0 0 16E 22E 38 1 A 9 9 4 D 6 24 2 D 6 12 22 45 -- F
R SHEELA MUMBAI

Sem.I Marks :737/850 CREDITS:21 ;GP:204 ;GPI : 9.71 Sem.II Marks:0/0-- ;-- ;-- Sem.III Marks:0/0-- ;-- ;--

Sem.IV Marks:0/0-- ;-- ;--

6205945 WADHWANI MANISH RAMESH AARTI 22 23 155 200 15 O 10 150 22 22 44 1 O 10 10 4 O 10 40 2 A 9 18 22 218 9.91 P
MUMBAI

Sem.I Marks :716/850 CREDITS:21 ;GP:200 ;GPI : 9.52 Sem.II Marks:792/1050 CREDITS:25 ;GP:204 ;GPI : 8.16 Sem.III Marks:630/875 CREDITS:20 ;GP:148 ;GPI : 7.40

Sem.IV Marks:244/300 CREDITS:22 ;GP:218 ;GPI : 9.91

GRAND TOTAL:2382/3075 Percentage :77.46% TOTAL GP: 770/ TOTAL CR: 88 FINAL CGPI 8.75

6205946 /WALKUNDE PRADNYA DNYANDEO JAYASHRI 23 23 145 191 15 A 9 135 22 24 46 1 O 10 10 4 O 10 40 2 A 9 18 22 203 9.23 P
MUMBAI

Sem.I Marks :695/850 CREDITS:21 ;GP:194 ;GPI : 9.24 Sem.II Marks:764/1050 CREDITS:25 ;GP:182 ;GPI : 7.28 Sem.III Marks:586/875 CREDITS:20 ;GP:140 ;GPI : 7.00

Sem.IV Marks:237/300 CREDITS:22 ;GP:203 ;GPI : 9.23

GRAND TOTAL:2282/3075 Percentage :74.21% TOTAL GP: 719/ TOTAL CR: 88 FINAL CGPI 8.17

/ - FEMALE, @ - 0.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points ∑G:sum of product of credits & grades
∑C:sum of credit points GPA: ∑G /∑C CGPI: ∑C P/∑C R

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

LATE BHAUSAHEB HIRAY B.S. TRUST'S INSTITUTE OF COMPUTER APPLICATIONS MCA BANDRA-E, MUM-51

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.H.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

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SEAT NO     NAME                 <------------ COURSE-I  ---------><------------ COURSE-II ------------->
                                 CREDITS   PROJECT 15                SEMINAR 1                                         TOT 16
                                 25/12 25/12  200/90    250  C  G   GP C*GP 25/12 25/12  C G GP C*GP C G GP C*GP C G GP C*GP Σ  ΣG   GPI  RSLT
           CENTRE
=====================================================================================================================================
        COURSE I  :MCAI41:INTERNSHIP:MID-TERM PRESENTATION - I            COURSE II :MCAR42:RESEARCH PAPER:MID-TERM PRESENTATION - I
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6205947  YADAV ANAND RAMKARAN PANNADEVI      20  20    155    195  15  A   9  135  20  24   44  1 O 10 10 4 D  6 24 2 B  8 16 22 185  8.41  P
              MUMBAI

 Sem.I Marks :688/850 CREDITS:21 ;GP:198 ;GPI : 9.43     Sem.II Marks:757/1050 CREDITS:25 ;GP:190 ;GPI : 7.60   Sem.III Marks:572/875 CREDITS:20 ;GP:138 ;GPI : 6.90
 Sem.IV Marks:239/300 CREDITS:22 ;GP:185 ;GPI : 8.41
 GRAND TOTAL:2256/3075 Percentage :73.37%   TOTAL GP:  711/ TOTAL CR:  88 FINAL CGPI  8.08
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6205948  YADAV ANKIT INDRESH ISHA            19  19    160    198  15  A   9  135  16  20   36  1 B  8  8 4 D  6 24 2 A  9 18 22 185  8.41  P
              MUMBAI

 Sem.I Marks :724/850 CREDITS:21 ;GP:204 ;GPI : 9.71     Sem.II Marks:717/1050 CREDITS:25 ;GP:176 ;GPI : 7.04   Sem.III Marks:570/875 CREDITS:20 ;GP:139 ;GPI : 6.95
 Sem.IV Marks:234/300 CREDITS:22 ;GP:185 ;GPI : 8.41
 GRAND TOTAL:2245/3075 Percentage :73.01%   TOTAL GP:  704/ TOTAL CR:  88 FINAL CGPI  8.00
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6205949  YADAV SHAILESH RAMBACHAN MEERA      13  13    125    151  15  C   7  105  13  12   25  1 E  5  5 4 C  7 28 2 A  9 18 22 156  7.09  P
              MUMBAI

 Sem.I Marks :691/850 CREDITS:21 ;GP:194 ;GPI : 9.24     Sem.II Marks:799/1050 CREDITS:25 ;GP:207 ;GPI : 8.28   Sem.III Marks:565/875 CREDITS:20 ;GP:141 ;GPI : 7.05
 Sem.IV Marks:176/300 CREDITS:22 ;GP:156 ;GPI : 7.09
 GRAND TOTAL:2231/3075 Percentage :72.55%   TOTAL GP:  698/ TOTAL CR:  88 FINAL CGPI  7.93
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6205950  YADAV SIDDHANT ACHCHHELAL REKHA     19  19    155    193  15  A   9  135  16  20   36  1 B  8  8 4 D  6 24 2 B  8 16 22 183  8.32  P
              MUMBAI

 Sem.I Marks :746/850 CREDITS:21 ;GP:206 ;GPI : 9.81     Sem.II Marks:807/1050 CREDITS:25 ;GP:197 ;GPI : 7.88   Sem.III Marks:606/875 CREDITS:20 ;GP:146 ;GPI : 7.30
 Sem.IV Marks:229/300 CREDITS:22 ;GP:183 ;GPI : 8.32
 GRAND TOTAL:2388/3075 Percentage :77.66%   TOTAL GP:  732/ TOTAL CR:  88 FINAL CGPI  8.32
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/ - FEMALE, @ - O.5042, * - 5045 , ADC - ADMISSION CANCELLED,  RR-RESERVED, --:Fails in Theory  or Practical
RPV - PROVISIONAL, RCC - O.5050,  A,ABS - ABSENT ,  F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade  GP:gradepoints  C:credits  CP:credit points   ΣG:sum of product of credits & grades
Σ:sum of credit points   GPA: ΣG  /Σ   CGPI: ΣP/ΣR
MARKS       : >=80     >=75 and <80     >=70 and <75     >=60 and <70     >=55 and <60     >=50 and <55  >=45 and < 50  <45
GRADE       :  O          A                B                C                D                E             P            F
GRADE POINT : 10          9                8                7                6                5             4            0
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B

B

B

A

LATE BHAUSHEB HIRAY S.S. TRUST'S INSTITUTE OF COMPUTER APPLICATION MCA BANDRA-E. MUMBAI

UNIVERSITY OF MUMBAI

OFFICE REGISTER FOR MASTER IN COMPUTER APPLICATION (SEM.IV)(CHOICE BASED)(TWO YEARS) DEGREE EXAMINATION (F.H.2023) - JULY 2023

DATE : JANUARY 10, 2023

COLLEGE : 574 HIRAY

SEAT NO / NAME / CENTRE	<---------- COURSE-I ----------> CREDITS	PROJECT 15				<---------- COURSE-II ----------> SEMINAR 1					TOT 16			
	25/12	25/12	200/90	250	C G GP C*GP	25/12	25/12	C G GP C*GP	C G GP C*GP	C G GP C*GP	腓	腓G	GPI	RSLT
6205951 YADAV SURAJ RAMAVADH SUBHAVATIDEVI MUMBAI	22	22	155	199	15 O 10 150	20	22	42 1 O 10 10	4 A 9 36	2 A 9 18	22	214	9.73	P
6205952 YELE KEDAR SHALIKRAM LAXMIBAI MUMBAI	20	19	125	164	15 C 7 105	20	20	40 1 O 10 10	4 D 6 24	2 D 6 12	22	151	6.86	P RLE
6205953 ZARIWALA MOHAMMED FAHAD M SIRAJ YASM IN MUMBAI	20	20	155	195	15 A 9 135	18	22	40 1 O 10 10	4 O 10 40	2 O 10 20	22	205	9.32	P
6205954 ZENDEKAR SHUBHAM SURYAKANT NAMRATA MUMBAI	20	20	180	220	15 O 10 150	19	22	41 1 O 10 10	4 O 10 40	2 A 9 18	22	218	9.91	P

Sem.I Marks :705/850 CREDITS:21 ;GP:194 ;GPI : 9.24 Sem.II Marks:828/1050 CREDITS:25 ;GP:216 ;GPI : 8.64 Sem.III Marks:646/875 CREDITS:20 ;GP:169 ;GPI : 8.45

Sem.IV Marks:241/300 CREDITS:22 ;GP:214 ;GPI : 9.73

GRAND TOTAL:2420/3075 Percentage :78.70% TOTAL GP: 793/ TOTAL CR: 88 FINAL CGPI 9.01

Sem.I Marks :0/0-- ;-- ;-- Sem.II Marks:0/0-- ;-- ;-- Sem.III Marks:509/875 CREDITS:20 ;GP:118 ;GPI : 5.90

Sem.IV Marks:204/300 CREDITS:22 ;GP:151 ;GPI : 6.86

Sem.I Marks :739/850 CREDITS:21 ;GP:206 ;GPI : 9.81 Sem.II Marks:738/1050 CREDITS:25 ;GP:186 ;GPI : 7.44 Sem.III Marks:585/875 CREDITS:20 ;GP:144 ;GPI : 7.20

Sem.IV Marks:235/300 CREDITS:22 ;GP:205 ;GPI : 9.32

GRAND TOTAL:2297/3075 Percentage :74.70% TOTAL GP: 741/ TOTAL CR: 88 FINAL CGPI 8.42

Sem.I Marks :716/850 CREDITS:21 ;GP:204 ;GPI : 9.71 Sem.II Marks:752/1050 CREDITS:25 ;GP:184 ;GPI : 7.36 Sem.III Marks:534/875 CREDITS:20 ;GP:132 ;GPI : 6.60

Sem.IV Marks:261/300 CREDITS:22 ;GP:218 ;GPI : 9.91

GRAND TOTAL:2263/3075 Percentage :73.59% TOTAL GP: 738/ TOTAL CR: 88 FINAL CGPI 8.39

/ - FEMALE, @ - 0.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical
RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:gradepoints C:credits CP:credit points 腓G:sum of product of credits & grades
腓:sum of credit points GPA: 腓G /腓 CGPI: 腓G/腓R

MARKS	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=55 and <60	>=50 and <55	>=45 and < 50	<45
GRADE	O	A	B	C	D	E	P	F
GRADE POINT	10	9	8	7	6	5	4	0