2.5 - Evaluation Process and Reforms

2.5.1 - Mechanism of internal assessment is transparent and robust in terms of frequency and mode.

2.5 Evaluation Process and Reforms		
2.5.1 Mechanism of internal assessment is transparent and robust in terms of frequency and mode.		
Table of Contents		
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14	MCET STUDENT PORTAL	

1. SEMESTER PLAN

		MUSALIAR COLLEGE OF ENGINEERING & TECHNOLOGY										
		Academic Calendar - August 2022 to January 2023										
Nov-22				Dec-22				Jan-23				
Day	Dat	Description	Cla ss	Day	Dat	Description	Cla ss	Day	Dat	Description	Cla ss	
Tue	1			Thu	1			Sun	1			
Wed	2			Fri	2	Series 2 ends S3 MBA		Mon	2	Mannam Jayanthi		
Thu	3	Course Selection and Mapping starts S1 MTech & S1 BTech		Sat	3	Series 2 Completion (KTU) S3 MBA Feedback 2 Completion S3 MBA ,Exam		Tue	3	End Semester Exam Starts S3 MBA,S3 Btech ,Third CC Meeting S5 BTech, Series 2 Starts S1 MCA & S1 MBA		
Fri	4	First CC Meeting S1 MTech & S1 BTech		Sun	4			Wed	4	End Semester Exam Starts S7 BTech, Series 2 Ends S1 MTech		
Sat	5			Mon	5	Series 2 Starts S3 ,S5 & S7 BTech, Series 1 Starts S1 BTech & S1 MTech		Thu	5			
Sun	6			Tue	6			Fri	6	Publish IA Marks S5 BTech , Model Exam Ends S5 BTech , Series 2 Ends S1 MBA		
Mon	7	Series 1 Starts S3 ,S5 & S7 BTech, Series 2 Starts S3 MCA, Assignment 2 submission Ends S3 MTech,Course Selection and Mapping Ends S1 MTech & S1 BTech		Wed	7	Third CC Meeting S3 MBA, Series II Ends S3, S5 & S7 BTech, Series 1 Ends S1 BTech & S1 MTech		Sat	7	Class Ends Publish Attendance S5 BTech ,Series 2Completion (KTU) S1 MCA & S1 MBA		
Tue	8	Series 2 Ends S3 MCA		Thu	8	End Semester Exam Starts S3 MCA		Sun	8			
Wed	9	Series 1 ends S3 ,S5 & S7 BTech,		Fri	9	Series 2 Completion(KTU) S3 & S7 BTech, Series 1 completion (KTU) S1 MTech & S1 BTech,Feed Back 1 Completion S1 BTech & S1		Mon	9			
Thu	10			Sat	10	Feed Back 2 Completion S3 ,S5		Tue	10			
Fri	11	Series 2 Completion (KTU) S3 MCA ,Series 1		Sun	11			Wed	11	Feed Back 2 Completion S1 MCA & S1 MBA		

2.NOTICE OF EXAM & TIMETABLE

MUSALIAR COLLEGE OF ENGINEERING AND TECHNOLOGY

PATHANAMTHITTA – 689653

15/12/2021

NOTICE

Second Series test for Seventh Semester B.Tech exam scheduled on 20th
December to 22rd December .

Principal

To,

    Notice Board

    Be read in S7 classes

Copy to

    All Deans

    All HOD's

    Exam Cell

    File

MUSALIAR COLLEGE OF ENGINEERING AND TECHNOLOGY
PATHANAMTHITTA - 689653

The first series of exam for the S7 B Tech will be held from 17/11/2021 to 19/11/2021.

A S A

Principal

Copy to,

Dean

All HOD

Exam Cell File

MUSALIAR COLLEGE OF ENGINEERING & TECHNOLOGY, PATHANAMTHITTA
DUTY DETAILS FOR KTU COMPREHENSIVE EXAMINATION SEPTEMBER 2021

08/09/2021 Wednesday	9.30am to 10.30 am	Smitha G Nair Nizamony S Giri S M Hameela M
08/09/2021 Wednesday	11.30 am to 12.30	Subha Lekshmi Jan Mary Thomas
08/09/2021 Wednesday	2 pm to 3 pm	Indula Subhash Blessy A Rehman

Principal

INVIGILATION DUTY LIST

MUSALIAR COLLEGE OF ENGINEERING & TECHNOLOGY, PATHANAMTHITTA
DUTY DETAILS FOR UNIVERSITY EXAMINATION - JULY 2021

	DATE		09.07.2021 Friday		12.07.2021 Monday		13.07.2021 Tuesday		14.07.2021 Wednesday		15.07.2021 Thursday		16.07.2021 Friday	
	FACULTY		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	Girijadevi R				√									
2	N. ...prasad S	BAS	√											
3	Sofia P E					√								
4	Shabana				√						√			
5	Subha Lekshmi													
7	Nisha Sekhar				√									
8	... M Babani													
9	Athira Krishna	CE							√				√	
10	Hansela M			√										
11	Ashna Beegam						√							
12	Soniya Susy							√						
13	Fathima Shajahan													
14	Renuka Devi S M				√									√
15	Sreerenjini K										√			
16	Bincy A Rehman	EEE									√			
17	Liya Paulose													
18	Nisamony S			√										
19	Sarath S												√	
20	Praveen K								√					
21	Lijush L													
22	Nithya Habeeb													√
23	Raji Elsa Varghese									√				
24	Aneesh S P							√						
25	Sonia K S											√		
26	Radhika Rani			√										
27	Vishnu Raj													
28	Dr. Renjith Thomas										√			

No	Name		C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12
29	Usha Gopalakrishnan					√							√	
30	Ajesh F			√										
31	Shyma Kareem						√						√	
32	Jan Mary Thomas													
33	Deepa Thomas													
34	Praseetha S Nair	CSE	√									√		
35	Amrutha Vishnupriya										√			
36	Giri S M												√	
37	M K Salitha												√	
38	Indula Subhash					√								
39	Ruby Thankam George												√	
40	Arya Jayakumar		√											
41	Madhu G								√				√	
42	Soumyalatha D													
43	Smitha G Nair										√			
44	Rahul R							√						
45	Vipin Raveendran										√			
46	Asa M													
47	Jithin K										√			
48	Adarsh S Nair												√	
49	Aymon Azad Sahib					√								

Regarding the Invigilation please note the following

1. Report to the exam cell 30 min before the commencement of examination

2. Reach the examination room 15 min before the commencement of examination.

Musaliar College PO
Pathanamthitta - 689653
Kerala, India

MUSALIAR COLLEGE OF ENGINEERING AND TECHNOLOGY, PATHANAMTHITTA
Series exam, May 2022
SEAT ALLOTMENT

ROOM		R09		
DATE	27-05-2022		SESSION	FN

SL NO	ROLL NO	Name	SEAT NO
1	1512	ADARSH RAJ S	A1
2	1513	ADISH SEN	A2
3	1514	AFSAL B	A3
4	1515	AKHIL SURESH	A4
5	1516	AKSHAY S NAIR	A5
6	1517	ANANTHAKRISHNAN K	D1
7	1518	ANZIL RAHIM	D2
8	1519	ARONE THOMAS	D3
9	1520	ATHUL BABY JACOB	D4
10	1521	EDWIN S SAMUEL SANTHOSH SAMUEL	D5
11	1522	FIRDOUS N	G1
12	2816	SINO THOMAS	G2
13	2317	DIYA ANNA MATHEW	G3
14	1316	PUNNYA S	G4
15	1317	VIVEK VENU	G5
16	2101	ABEY JOSE	B1
17	2102	ABHINTH UTHAMAN	B2
18	2103	AKASH A B	B3
19	2104	ALAN JOHNSON	B4
20	2105	ANANDHU HARI	B5
21	2106	ARIF MUHAMMED	E1
22	2107	ARYA AJITH	E2
23	2108	ASHHAD NAZAR	E3
24	2109	ASHNA SHAHUL	E4
25	2110	ASWIN ASHOKAN	E5
26	2112	BADHUSHA BADARUDEEN	H1
27	2113	DEVADUTH U	H2
28	2114	ELIAS JITHIN VARGHESE	H3
29	2115	FATHIMA NAVAS	H4
30	2116	FEBA SARA GEORGE	H5
31	3201	AATHMANA ASWINI	C1
32	3202	ADWAITH P A	C2
33	3203	AFSIYA S	C3
34	3204	AJEEB NAZER	C4
35	3205	AKSHAY KRISHNAN	C5
36	3206	ALBIN K BINU	F1
37	3207	ANILA K PRINCE	F2
38	3208	ANVARSHA C	F3
39	3209	ARCHANA	F4
40	3210	ARSHA SUHROY D	F5
41	3211	ARUNMON C R	J1
42	3212	ASIF ASHARUF	J2
43	3213	ASWATHY S NAIR	J3
44	3214	DAINE THOMAS	J4
45	3215	GEORGIE THOMAS	J5

MUSALIAR COLLEGE OF ENGINEERING AND TECHNOLOGY

Musaliar College P O., Pathanamthitta-689653

MCET/ACDM/Dir/

Date: 04.03.2022

ORDER

The following students are found engaged in malpractices during the second series test conducted in the month of February 2022. As a punishment for the malpractices, their second series test papers have been cancelled.

Roll No.	Name of the student
2212	Al-Adhina
2238	Muhammed Thanveer
2523	Athul Baby Jacob
2525	Firdous N
2126	Revathi Sajeev
2252	Vaisakh N
2414	Arun P
2503	Abhin Sajeev

Principal

Copy to :

1. Dean (Acds & Admn)
2. HoDs
3. Notice Boards
4. Office file

MUSALIAR COLLEGE OF ENGINEERING AND TECHNOLOGY,
PATHANAMTHITTA
Series exam, May 2022
SEAT ALLOTMENT

ROOM			R09	
DATE	27-05-2022		SESSION FN	

SL NO	ROLL NO	Name	SEAT NO
1	1512	ADARSH RAJ S	A1
2	1513	ADISH SEN	A2
3	1514	AFSAL B	A3
4	1515	AKHIL SURESH	A4
5	1516	AKSHAY S NAIR	A5
6	1517	ANANTHAKRISHNAN K	D1
7	1518	ANZIL RAHIM	D2
8	1519	ARONE THOMAS	D3
9	1520	ATHUL BABY JACOB	D4
10	1521	EDWIN S SAMUEL SANTHOSH SAMUEL	D5
11	1522	FIRDOUS N	G1
12	2316	SINO THOMAS	G2
13	2317	DIYA ANNA MATHEW	G3
14	1316	PUNNYA S	G4
15	1317	VIVEK VENU	G5
16	2101	ABEY JOSE	B1
17	2102	ABHIJITH UTHAMAN	B2
18	2103	AKASH A B	B3
19	2104	ALAN JOHNSON	B4
20	2105	ANANDHU HARI	B5
21	2106	ARIF MUHAMMED	E1
22	2107	ARYA AJITH	E2
23	2108	ASHHAD NAZAR	E3
24	2109	ASHNA SHANIL	E4
25	2110	ASWIN ASHOKAN	E5
26	2112	BADHUSHA BADARUDEEN	H1
27	2113	DEVADUTH U	H2
28	2114	ELIAS JITHIN VARGHESE	H3
29	2115	FATHIMA NAVAS	H4
30	2116	FEBA SARA GEORGE	H5
31	3201	AATHMANA ASWANI	C1
32	3202	ADWAITH P A	C2
33	3203	AFSIYA S	C3
34	3204	AJEEB NAZER	C4
35	3205	AKSHAY KRISHNAN	C5
36	3206	ALBIN K BINU	F1
37	3207	AMILA K PRINCE	F2
38	3208	AMVARSHA C	F3
39	3209	ARCHANA	F4
40	3210	ARSHA SUHRDY D	F5
41	3211	ARUNMON C R	J1
42	3212	ASIF ASHARUF	J2
43	3213	ASWATHY S NAIR	J3
44	3214	DAINE THOMAS	J4
45	3215	GEORGIE THOMAS	J5

course Diary

ATTENDANCE, MARKS FOR ASSIGNMENT, TESTS AND INTERNAL VALUATION MARKS WITH SPLIT UP

Roll No	Name of Student	Final Attendance %	Assignments 1 (b)	2 (6)	3 (6)	4	5	Series 1 (50)	2 (50)	3	Internal Marks Assignment (12)	Test (25)	Total (a)
1	Abhinand A R	91	6	6	6			21	27		12	11	61
2	Akhila S Pillai	85	6	6	6			44	31		12	17	31
3	Akshara b s	82	6	6	6			39	24		12	15	84
4	Akshara Mavarcatho	88	6	6	6			40	36		12	17	37
5	Akshaya K S	87	6	6	6			32	27		12	14	93
6	Akshaya R	90	6	6	6			41	46		12	19	89
7	Akshaya S Nadh	78	6	6	6			25	28		12	13	82
8	Alfay Nizam	87	6	6	6			49	41		12	19	89
9	Anya Salim	79	6	6	6			41	31		12	16	95
10	Aswathy Biju	82	6	6	6			43	46		12	19	88
11	Aswathy R	81	6	6	6			40	38		12	17	36
12	Devika Prabhakar	88	6	6	6			40	39		12	18	37
13	Tiffin George Varghese	91	6	6	6			39	32		12	16	86
14	Keerthy Rajdev	81	6	6	6			25	33		12	14	95
15	Krishnavani M P	82	6	6	6			34	35		12	16	25
16	Lekshmi Mohan	79	6	6	6			28	31		12	14	33
17	Liney T Saji	90	6	6	6			37	39		12	17	37
18	Mahima V Pilai	86	6	6	6			36	43		12	18	37
19	Melsnika Semarajan	88	6	6	6			28	37		12	15	35
20	Melfin Mathew	90	6	6	6			37	29		12	19	35
21	Mexin Samuel	78	6	6	6			34	43		12	17	36
22	Mithun P M	87	6	6	6			18	24		12	10	30
23	Neha Mariam Daniel	91	6	6	6			44	33		12	17	37
24	Nijo Jacob	75	6	6	6			10	16		12	11	30
25	Pranav Prakash	81	6	6	6			15	15		12	11	30
26	Reshma P R	85	6	6	6			32	29		12	14	34
27	Reshmi R	87	6	6	6			42	32		12	17	36
28	Sachin Sadanandan	90	6	6	6			29	27		12	13	33
29	Sam k Thampan	91	6	6	6			41	43		12	18	38
30	Sehin Sunny	84	6	6	6			38	25		12	15	34
31	Shijimol Shibu	78	6	6	6			30	85		12	13	32
32	Shreyas S Pillai	84	6	6	6			26	33		12	14	33
33	Sijo Saji Mathew	81	6	6	6			23	26		12	12	31
34	Sini Elsa John	87	6	6	6			46	41		12	18	38

♦ ( ) Specify Max Marks

MCET, Pathanamthitta

06/06/2022

Total Pages: 02

Name..............................

Roll No..........................

MUSALIAR COLLEGE OF ENGINEERING AND TECHNOLOGY.
SECOND SERIES EXAMINATION – MAY 2022
SECOND SEMESTER
BRANCH: MASTER OF COMPUTER APPLICATION
Course Code: 20MCA102
Course Name: ADVANCED DATABASE MANAGEMENT SYSTEMS

Time: Two hours

Max Marks: 50

Question No.	1	2	3	4	5	6	7	8	9	10
CO Mapped	CO3	CO3	CO4	CO3	CO4	CO3	CO4	CO3	CO3	CO4
Knowledge Level	2	1	2	4	2	1 & 2	4	2	1 & 4	2
Maximum Marks	5	5	5	5	6	6	6	6	6	6

Part A

Answer all questions. Each question carries 5 marks

1) Explain the database transaction and its properties.   (5)
2) How is concurrency control implemented using timestamp method?   (5)
3) Prepare a note on dense and sparse index with example.   (5)
4) Inspect how two-phase locking method ensures serializability.   (5)

Part B

Answer any five questions. Each question carries 6 marks

5) Discuss any three RAID levels with diagram.   (6)
6) Define lock granularity and explain different levels of locking methods for
   concurrency control.   (6)
7) Elaborate on different file organization methods in data storage.   (6)

MUSALIAR COLLEGE OF ENGINEERING AND TECHNOLOGY

SECOND SERIES EXAMINATION - MAY 2022

SECOND SEMESTER

MASTER OF COMPUTER APPLICATION

20MCA102 - ADVANCED DATABASE MANAGEMENT SYSTEMS

TOTAL TIME : 2 hrs

ANSWER SCHEME

Max Mark : 50

Part - A.

1) Explaining database transaction   (2 mark)

Mention the ACID properties   (1 mark)

Explaining each properties   (0.5 mark each)
                                                    Total = 2 mark.

2) Explaining concurrency control with timestamp   (@ 1.5 mark)

Mentioning the two properties of timestamp

uniqueness and monotonicity   (1 mark)

Explaining wait Die and wound/wait Scheme   (2.5 mark)

3) Define sparse index

Example of sparse index   (1.5 mark)
                                                    (1 mark)

Define dense Index   (1.5 mark)

Example of dense Index   (1 mark)

4) Explaining two phase locking method

Mentioning the rules of a phase locking protocol
with diagram

Example that showing serializability

PART- B

5) Explaining each RAID levels with   (2 mark each
diagram. Pros and cons of each level   = 6
also needed

6) Defining the lock granularity   (1·5 mark)
Mentioning different level of locking method
for concurrency control   (1·5 mark)
Explaining any 3 level of locking method   (4 mark each)

7) Mentioning different file organization methods   (1 mark)
Explaining the 4 different methods   (5 marks)

8) Explaining concurrency control mechanism   (4 mark)
Mentioning and exploring the 3 problems   (2 mark each)

9) Define deadlock   (1·5 mark)
Explaining the different strategies   (0·5 mark)

10) Explaining any 3 data structures with example (2 mark each)
                                              Total = 6

Musaliar
COLLEGE OF ENGINEERING AND TECHNOLOGY

Musaliar College P.O., PATHANAMTHITTA - 689 653 Phone: 0468 - 2301702, 2301703, 2621431
Fax: 0468-2301702, Email: principal@musaliarcollege.com   www.musaliarcollege.com

Name of Examination ...... Second Series Examination ......

Subject & Code ...... Advanced Database Management System ......

Total No. of Additional Sheets: 5

Qn. No.	Marks	Qn. No.	Marks	Qn. No.	Marks	Qn. No.	Marks
1	5	5	6				
2	5	6	6				
3	5	7	5				
4	5	8	3				
		9	5½				
		10	—				
TOTAL		**TOTAL**		**TOTAL**		**TOTAL**	

Name of Candidate : Akshaya . R

Branch & Semester S2MCA

Roll No. of Candidate 2006

Total Marks: 46
Max. Marks: 50

In Figures	2	0	0	6	1
In Words	Two	Zero	Zero	Six .	

Name and Signature of Invigilator

Anoop-T

Marksheet

Musaliar College Of Engineering Pathanamthitta
Musaliar College PO, Pathanamthitta, Kerala 689653

Department:EEE   Batch:EEE2018   Semester:S5

Normalised Marks

Roll no	Reg no	Name of student	POW GEN TRANS PROT		LIN CTRL SYS		POW ELECT		SIG & SYS		MICRO EMB SYS		EE367(NEW RENE ENE SYS)		ELEC MACH LAB II		DIG CRCT EMBED SYS		DES PJT	
			Mark	Att.	Mark	Att.	Mark	Att.	Mark	Att.	Mark	Att.	Mark	Att.	Mark	Att.	Mark	Att.	Mark	Att.
3401	MCK18EE001	ABHINAV JOB	36	76%	32	89%	33	82%	37	84%	38	80%	31	78%	73	100%	81	100%	80	100%
3402	MCK18EE002	AJAY SURESH	48	83%	47	94%	43	84%	43	92%	45	82%	45	87%	79	100%	89	100%	80	92%
3403	MCK18EE003	ANANDHU KRISHNAN S	46	83%	36	88%	37	93%	37	90%	37	88%	38	87%	76	100%	72	100%	90	100%
3404	MCK18EE004	ARUN H	45	80%	34	95%	33	86%	37	88%	35	82%	39	87%	83	100%	91	100%	85	92%
3405	MCK18EE005	JAGANNATH SAMJI	41	80%	28	95%	28	92%	40	93%	34	85%	33	90%	76	100%	81	100%	85	92%
3406	MCK18EE006	JISHANA HAJEEM	48	90%	44	96%	44	95%	42	94%	42	92%	45	94%	71	100%	80	100%	75	100%
3407	MCK18EE007	JITHIN JOHN	46	77%	29	88%	36	85%	39	89%	40	81%	39	85%	52	100%	85	100%	70	92%
3408	MCK18EE008	MEGHA RAJ	47	84%	37	93%	42	86%	40	93%	43	87%	45	90%	76	100%	81	100%	75	100%
3409	MCK18EE009	MUHAMMED ARSHAD M	39	80%	30	85%	30	88%	33	88%	24	82%	33	91%	71	100%	71	100%	65	100%
3410	MCK18EE010	MUHLIZA SAKEER	45	84%	34	95%	37	96%	42	95%	41	93%	41	89%	71	100%	80	100%	80	92%
3411	MCK18EE011	SHAHANA N	48	96%	44	94%	44	100%	47	99%	44	92%	45	96%	73	100%	91	100%	75	100%
3412	MCK18EE012	SHAMNAD MAZOOD NAZER	26	78%	25	91%	29	85%	29	92%	25	81%	30	80%	52	100%	68	100%	75	100%
3413	MCK18EE013	SHUHAIB SHYBU	48	78%	41	90%	42	92%	43	94%	43	86%	40	90%	76	100%	91	100%	90	100%
3414	MCK18EE014	SUJITH LAL S	45	78%	38	91%	39	86%	33	86%	34	82%	37	85%	71	100%	77	100%	85	100%

Sl.No	Subject Code	Subject Name	Name of the Faculty	Signature of the Faculty
1	POW GEN TRANS	Power Generation Transmission and Protection	Blessy.A.Rahiman	
2	LIN CTRL SYS	Linear Control Systems	Ciya Paulose	
3	POW ELECT	Power Electronics	Praveen.K	
4	SIG & SYS	Signals and Systems	Nizamoni.S	
5	MICRO EMB SYS	Microprocessor and Embedded Systems	Nizamoni.S/Sarath.S	
6	EE367(NEW RENE ENE SYS)	New and Renewable Energy Systems	Renukadevi.S.M	
7	DIG CRCT EMBED SYS LAB	Digital Circuits and Embedded Systems Lab	Nizamoni.S	
8	ELEC MACH LAB II	Electrical Machines Lab II	Sreerenjini.K	
9	DES PJT	Design Project	Renukadevi.S.M	

Class Advisors : NIZAMONI.S   14/3/2021
SARATH.S

HOD

Staff portal

ENTER MARKS

Exam Type: Series 1   Submit

Import Online Exam Marks   Fill Marks To All

Exam Name: ADVANCED DATABASEMANAGEMENT YSTEMS
Total Marks: 50

Export ▼

For absent students enter 'A'
For Malpractice enter 'MAL'

Sl.No.	Roll No.	Reg.No.	Name	Marks
1	01	MCK21MCA-2001	ABHINAND A R	21
2	02	MCK21MCA-2002	AKHILA S PILLAI	44
3	03	MCK21MCA-2003	AKSHARA K S	39
4	04	MCK21MCA-2004	AKSHARA MADHUSOODANAN	40
5	05	MCK21MCA-2005	AKSHAYA K S	32
6	06	MCK21MCA-2006	AKSHAYA R	41
7	07	MCK21MCA-2007	AKSHAYA S NADH	25
8	08	MCK21MCA-2008	ALFIYA NIZAM	49
9	09	MCK21MCA-2009	ASIYA SALIM	41
10	11	MCK21MCA-2011	ASWATHY BIJU	43
11	10	MCK21MCA-2010	ASWATHY R	40
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MY PERFORMANCE

Current Semester: S2

Series 1

Subject Name	Marks Obtained	Percentage	Class Average	Max Marks
RLMCA132 OBJECT ORIENTED PROGRAMMING LAB RLMCA132 Object Oriented Programming Lab	48	96%	45.18	50
20MCA102 ADMS ADVANCED DATABASE MANAGEMENT YSTEMS	43	86%	33.71	50
20MCA172 AOS ADVANCED OPERATING\r\nSYSTEMS	39	78%	32.65	50
20MCA184 ES EMBEDDED SYSTEMS	34	68%	25.74	50
20MCA104 ADVANCED COMPUTER\r\nNETWORKS	33.5	67%	25.53	50
Total	197.5			
Percentage	79%			
Weighted Percentage	79%			

Series 2

Subject Name	Marks Obtained	Percentage	Class Average	Max Marks
20MCA102 ADMS ADVANCED DATABASE MANAGEMENT YSTEMS	46	92%	32.38	50
20MCA172 AOS ADVANCED OPERATING\r\nSYSTEMS	41	82%	34.38	50
20MCA184 ES EMBEDDED SYSTEMS	44	88%	33.82	50
20MCA104 ADVANCED COMPUTER\r\nNETWORKS	41	82%	28.09	50
Total	172			
Percentage	86%			
Weighted Percentage	86%			

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