 REPORT SUMMARY.	

Course: M.C.A.(with Credits) - Regular-CGPA Choice Based Credit System-M.C.A. Part-I-Sem-I

Exam Event:

Nov-2017

#### College wise Student Count in this report

Sr. No.	College Code	College Name	Student Count in this report
1	10000G	School of Computer Sciences, North Maharashtra University	60
TOTAL		Total Colleges = 1	60

-----END OF SUMMARY - DETAILED REPORT BEGINS-----

Entries Verified from MarkList :	Principal/Co-ordinator



Exam Event :Nov-2017 User Name :c154268\_ade1

Course :M.C.A.(with Credits) - Regular-CGPA Choice Based Credit System-M.C.A. Part-I-Sem-I

ADEC: School of Computer Sciences, North Maharashtra University Jalgaon

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
1	2017015400464414	385	495	100	00G	BAJARE RUSHIKESH SANJAY			
7111	CA-101 Computer Organization & Architecture	Theory	24	8	7112	CA-102 Database Management System (DBMS)	Theory	16	16
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	17	11	7114	CA-104 System Programming	Theory	8	16
7115	CA-105 Object Oriented Programming using C++	Theory	24	12	7116	CA LAB-I LAB on DBMS	Practical	25	16
7117	CA LAB-II LAB on C++ Programming	Practical	12	19					
2	2014015400059734	385	496	100	00G	BARI PRIYANKA SANJAY			
7111	CA-101 Computer Organization & Architecture	Theory	27	12	7112	CA-102 Database Management System (DBMS)	Theory	25	16
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	34	20	7114	CA-104 System Programming	Theory	35	24
7115	CA-105 Object Oriented Programming using C++	Theory	12	21	7116	CA LAB-I LAB on DBMS	Practical	35	17
7117	CA LAB-II LAB on C++ Programming	Practical	38	39	8001	MS-001 Statistical Methods and Mathematical Reasoning	Theory	26	16
3	2014015400052703	385	497	100	00G	BHANGALE PAURNIMA GOPAL			
7111	CA-101 Computer Organization & Architecture	Theory	18	16	7112	CA-102 Database Management System (DBMS)	Theory	24	16
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	45	17	7114	CA-104 System Programming	Theory	24	17
7115	CA-105 Object Oriented Programming using C++	Theory	27	21	7116	CA LAB-I LAB on DBMS	Practical	30	29
7117	CA LAB-II LAB on C++ Programming	Practical	54	30	8007	MGS-001 Fundamentals of Management	Theory	16	29
4	2013015400242876	385	498	100	00G	BHARAMBE BHAGYASHRI RAVINDRA			
7111	CA-101 Computer Organization & Architecture	Theory	25	20	7112	CA-102 Database Management System (DBMS)	Theory	29	19
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	38	20	7114	CA-104 System Programming	Theory	34	22
7115	CA-105 Object Oriented Programming using C++	Theory	18	18	7116	CA LAB-I LAB on DBMS	Practical	25	30
7117	CA LAB-II LAB on C++ Programming	Practical	56	32	8007	MGS-001 Fundamentals of Management	Theory	41	25
5	2014015400051924	385	499	10000G		BHOLE TUSHAR VILAS			
7111	CA-101 Computer Organization & Architecture	Theory	14	16	7112	CA-102 Database Management System (DBMS)	Theory	8	16
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	32	18	7114	CA-104 System Programming	Theory	5	10
7115	CA-105 Object Oriented Programming using C++	Theory	12	12	7116	CA LAB-I LAB on DBMS	Practical	29	22
7117	CA LAB-II LAB on C++ Programming	Practical	30	38	8007	MGS-001 Fundamentals of Management	Theory	21	30

Entries Verified from MarkList :	Principal/Co-ordinator



Exam Event :Nov-2017 User Name :c154268\_ade1

Course :M.C.A.(with Credits) - Regular-CGPA Choice Based Credit System-M.C.A. Part-I-Sem-I

ADEC: School of Computer Sciences, North Maharashtra University Jalgaon

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
6	2014015400257351	385	500	100	00G	BRAMHE TRUPTI SANJAYRAO			
7111	CA-101 Computer Organization & Architecture	Theory	33	25	7112	CA-102 Database Management System (DBMS)	Theory	41	21
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	39	26	7114	CA-104 System Programming	Theory	26	27
7115	CA-105 Object Oriented Programming using C++	Theory	45	27	7116	CA LAB-I LAB on DBMS	Practical	42	30
7117	CA LAB-II LAB on C++ Programming	Practical	35	36	8007	MGS-001 Fundamentals of Management	Theory	32	31
7	2014015400331583	385	501	100	00G	CHAUDHARI ANUJA SUNIL	'		
7111	CA-101 Computer Organization & Architecture	Theory	36	25	7112	CA-102 Database Management System (DBMS)	Theory	35	20
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	36	19	7114	CA-104 System Programming	Theory	37	29
7115	CA-105 Object Oriented Programming using C++	Theory	28	19	7116	CA LAB-I LAB on DBMS	Practical	30	30
7117	CA LAB-II LAB on C++ Programming	Practical	35	30	8009	SL-001 Language and Communication Skills	Theory	31	22
8	2014015400051746	385	502	2 10000G		CHAUDHARI CHIRAYU BHUVNESHWAR			
7111	CA-101 Computer Organization & Architecture	Theory	9	13	7112	CA-102 Database Management System (DBMS)	Theory	4	8
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	3	16	7114	CA-104 System Programming	Theory	6	16
7115	CA-105 Object Oriented Programming using C++	Theory	2	10	7116	CA LAB-I LAB on DBMS	Practical	18	16
7117	CA LAB-II LAB on C++ Programming	Practical	28	20	8007	MGS-001 Fundamentals of Management	Theory	20	23
9	2011015400137953	385	503	100	00G	CHAUDHARI KAPIL BHIMRAO			
7111	CA-101 Computer Organization & Architecture	Theory	8	7	7112	CA-102 Database Management System (DBMS)	Theory	2	1
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	7	3	7114	CA-104 System Programming	Theory	3	7
7115	CA-105 Object Oriented Programming using C++	Theory	2	4	7116	CA LAB-I LAB on DBMS	Practical	25	17
7117	CA LAB-II LAB on C++ Programming	Practical	30	20					
10	2014015400055005	385	504	100	00G	CHAUDHARI MANISHA PRAKASH			
7111	CA-101 Computer Organization & Architecture	Theory	33	24	7112	CA-102 Database Management System (DBMS)	Theory	36	19
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	45	21	7114	CA-104 System Programming	Theory	45	34
7115	CA-105 Object Oriented Programming using C++	Theory	40	28	7116	CA LAB-I LAB on DBMS	Practical	45	38
7117	CA LAB-II LAB on C++ Programming	Practical	34	39	8007	MGS-001 Fundamentals of Management	Theory	31	34

Entries Verified from MarkList :	Principal/Co-ordinator



Exam Event :Nov-2017 User Name :c154268\_ade1

Course :M.C.A.(with Credits) - Regular-CGPA Choice Based Credit System-M.C.A. Part-I-Sem-I

ADEC: School of Computer Sciences, North Maharashtra University Jalgaon

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
11	2014015400124991	385	505	100	00G	CHAUDHARI MOHINI HIRAMAN			
7111	CA-101 Computer Organization & Architecture	Theory	28	23	7112	CA-102 Database Management System (DBMS)	Theory	27	16
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	47	28	7114	CA-104 System Programming	Theory	35	22
7115	CA-105 Object Oriented Programming using C++	Theory	28	27	7116	CA LAB-I LAB on DBMS	Practical	33	37
7117	CA LAB-II LAB on C++ Programming	Practical	38	38	8009	SL-001 Language and Communication Skills	Theory	30	22
12	2014015400187654	385	506	100	00G	CHAUDHARI POOJA ISHWAR			
7111	CA-101 Computer Organization & Architecture	Theory	36	25	7112	CA-102 Database Management System (DBMS)	Theory	38	16
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	42	23	7114	CA-104 System Programming	Theory	48	32
7115	CA-105 Object Oriented Programming using C++	Theory	39	27	7116	CA LAB-I LAB on DBMS	Practical	29	32
7117	CA LAB-II LAB on C++ Programming	Practical	34	39	8009	SL-001 Language and Communication Skills	Theory	35	24
13	2014015400249645	385	507	100	00G	CHAUDHARI UTKARSH VINOD			
7111	CA-101 Computer Organization & Architecture	Theory	30	22	7112	CA-102 Database Management System (DBMS)	Theory	36	18
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	39	27	7114	CA-104 System Programming	Theory	29	27
7115	CA-105 Object Oriented Programming using C++	Theory	37	24	7116	CA LAB-I LAB on DBMS	Practical	28	38
7117	CA LAB-II LAB on C++ Programming	Practical	59	39	8001	MS-001 Statistical Methods and Mathematical Reasoning	Theory	17	19
14	2013015400159692	385	508	10000G		CHAUDHARI YOGESHRI SANTOSH			
7111	CA-101 Computer Organization & Architecture	Theory	13	16	7112	CA-102 Database Management System (DBMS)	Theory	25	16
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	28	10	7114	CA-104 System Programming	Theory	30	19
7115	CA-105 Object Oriented Programming using C++	Theory	15	10	7116	CA LAB-I LAB on DBMS	Practical	27	16
7117	CA LAB-II LAB on C++ Programming	Practical	10	20	8007	MGS-001 Fundamentals of Management	Theory	25	35
15	2014015400146425	385	385509 10000G		00G	CHAUDHARY PRERANA RAMESH			
7111	CA-101 Computer Organization & Architecture	Theory	39	29	7112	CA-102 Database Management System (DBMS)	Theory	47	29
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	55	37	7114	CA-104 System Programming	Theory	41	29
7115	CA-105 Object Oriented Programming using C++	Theory	46	33	7116	CA LAB-I LAB on DBMS	Practical	33	28
7117	CA LAB-II LAB on C++ Programming	Practical	45	38	8010	AH-001 Introductin to Mass Communication and Indian Music	Theory	42	18

Entries Verified from MarkList :	Principal/Co-ordinator



Exam Event :Nov-2017 User Name :c154268\_ade1

Course :M.C.A.(with Credits) - Regular-CGPA Choice Based Credit System-M.C.A. Part-I-Sem-I

ADEC: School of Computer Sciences, North Maharashtra University Jalgaon

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
16	2014015400269707	385	510	100	00G	CHAVAN AISHWARYA PRAMOD			
7111	CA-101 Computer Organization & Architecture	Theory	39	16	7112	CA-102 Database Management System (DBMS)	Theory	40	22
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	46	24	7114	CA-104 System Programming	Theory	42	30
7115	CA-105 Object Oriented Programming using C++	Theory	37	22	7116	CA LAB-I LAB on DBMS	Practical	30	25
7117	CA LAB-II LAB on C++ Programming	Practical	54	30	8007	MGS-001 Fundamentals of Management	Theory	32	33
17	2014015400186426	385	511	100	00G	CHINCHOLE HARSHADA SUNIL			
7111	CA-101 Computer Organization & Architecture	Theory	31	26	7112	CA-102 Database Management System (DBMS)	Theory	39	24
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	46	32	7114	CA-104 System Programming	Theory	28	29
7115	CA-105 Object Oriented Programming using C++	Theory	33	26	7116	CA LAB-I LAB on DBMS	Practical	42	37
7117	CA LAB-II LAB on C++ Programming	Practical	35	28	8006	EES-001 Fundamentals of Environmental and Earth Sciences	Theory	25	22
18	2014015400200893	385	512	10000G		DUBEY VAISHALI SHYAM			
7111	CA-101 Computer Organization & Architecture	Theory	40	23	7112	CA-102 Database Management System (DBMS)	Theory	50	28
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	53	28	7114	CA-104 System Programming	Theory	42	31
7115	CA-105 Object Oriented Programming using C++	Theory	39	26	7116	CA LAB-I LAB on DBMS	Practical	30	30
7117	CA LAB-II LAB on C++ Programming	Practical	59	30	8007	MGS-001 Fundamentals of Management	Theory	39	34
19	2014015400186546	385	513	100	00G	JAGTAP POONAM ANIL			
7111	CA-101 Computer Organization & Architecture	Theory	28	26	7112	CA-102 Database Management System (DBMS)	Theory	29	19
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	52	26	7114	CA-104 System Programming	Theory	29	25
7115	CA-105 Object Oriented Programming using C++	Theory	27	22	7116	CA LAB-I LAB on DBMS	Practical	29	27
7117	CA LAB-II LAB on C++ Programming	Practical	35	18	8001	MS-001 Statistical Methods and Mathematical Reasoning	Theory	24	18
20	2014015400288627	385	514	10000G		KAYASTH SHIVANI SANJAY			
7111	CA-101 Computer Organization & Architecture	Theory	38	33	7112	CA-102 Database Management System (DBMS)	Theory	24	16
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	57	32	7114	CA-104 System Programming	Theory	27	23
7115	CA-105 Object Oriented Programming using C++	Theory	33	26	7116	CA LAB-I LAB on DBMS	Practical	40	32
7117	CA LAB-II LAB on C++ Programming	Practical	32	30	8007	MGS-001 Fundamentals of Management	Theory	29	35

Entries Verified from MarkList :	Principal/Co-ordinator



Exam Event :Nov-2017 User Name :c154268\_ade1

Course :M.C.A.(with Credits) - Regular-CGPA Choice Based Credit System-M.C.A. Part-I-Sem-I

ADEC: School of Computer Sciences, North Maharashtra University Jalgaon

### Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	АМ	UA	CA	
21	2014015400248286	385	515	100	00G	KOLHE BHUVANESHWARI DHANANJAY				
7111	CA-101 Computer Organization & Architecture	Theory	24	18	7112	CA-102 Database Management System (DBMS)	Theory	25	16	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	39	20	7114	CA-104 System Programming	Theory	24	18	
7115	CA-105 Object Oriented Programming using C++	Theory	24	20	7116	CA LAB-I LAB on DBMS	Practical	29	33	
7117	CA LAB-II LAB on C++ Programming	Practical	58	22	8009	SL-001 Language and Communication Skills	Theory	24	18	
22	2014015400331672	385	516	100	00G	KOLI NAYANA PRAKASH				
7111	CA-101 Computer Organization & Architecture	Theory	32	30	7112	CA-102 Database Management System (DBMS)	Theory	31	20	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	46	27	7114	CA-104 System Programming	Theory	43	29	
7115	CA-105 Object Oriented Programming using C++	Theory	39	30	7116	CA LAB-I LAB on DBMS	Practical	28	27	
7117	CA LAB-II LAB on C++ Programming	Practical	56	36	8009	SL-001 Language and Communication Skills	Theory	37	26	
23	2014015400245311	385	517	100	00G	KOLI SONALI VASUDEO				
7111	CA-101 Computer Organization & Architecture	Theory	25	16	7112	CA-102 Database Management System (DBMS)	Theory	24	10	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	35	9	7114	CA-104 System Programming	Theory	24	16	
7115	CA-105 Object Oriented Programming using C++	Theory	25	20	7116	CA LAB-I LAB on DBMS	Practical	29	26	
7117	CA LAB-II LAB on C++ Programming	Practical	34	20						
24	2014015400053126	385	518	100	00G	KOLTE VAIBHAV RAMCHANDRA				
7111	CA-101 Computer Organization & Architecture	Theory	30	20	7112	CA-102 Database Management System (DBMS)	Theory	15	16	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	34	19	7114	CA-104 System Programming	Theory	13	17	
7115	CA-105 Object Oriented Programming using C++	Theory	30	33	7116	CA LAB-I LAB on DBMS	Practical	45	30	
7117	CA LAB-II LAB on C++ Programming	Practical	56	39	8007	MGS-001 Fundamentals of Management	Theory	14	21	
25	2012015400375684	385	519	100	00G	MAHAJAN PARESH SANTOSH				
7111	CA-101 Computer Organization & Architecture	Theory	18	10	7112	CA-102 Database Management System (DBMS)	Theory	0	5	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	0	9	7114	CA-104 System Programming	Theory	35	16	
7115	CA-105 Object Oriented Programming using C++	Theory	3	5	7116	CA LAB-I LAB on DBMS	Practical	30	16	
7117	CA LAB-II LAB on C++ Programming	Practical	10	20	8008	SS-001 Introduction to Social Sciences	Theory	AB	22	
26	2017015400464461	385	520	100	00G	MOHAMMAD AMIR RAZA				
7111	CA-101 Computer Organization & Architecture	Theory	40	24	7112	CA-102 Database Management System (DBMS)	Theory	47	22	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	51	32	7114	CA-104 System Programming	Theory	34	26	
7115	CA-105 Object Oriented Programming using C++	Theory	27	19	7116	CA LAB-I LAB on DBMS	Practical	17	22	
7117	CA LAB-II LAB on C++ Programming	Practical	35	22						

Entries Verified from MarkList : Principal/Co-ordinator



Exam Event :Nov-2017 User Name :c154268\_ade1

Course :M.C.A.(with Credits) - Regular-CGPA Choice Based Credit System-M.C.A. Part-I-Sem-I

ADEC: School of Computer Sciences, North Maharashtra University Jalgaon

### Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA	
27	2017015400464387	385521		10000G		MULAY SUPRIYA SUHAS				
7111	CA-101 Computer Organization & Architecture	Theory	11	11	7112	CA-102 Database Management System (DBMS)	Theory	15	16	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	36	16	7114	CA-104 System Programming	Theory	10	9	
7115	CA-105 Object Oriented Programming using C++	Theory	10	16	7116	CA LAB-I LAB on DBMS	Practical	24	17	
7117	CA LAB-II LAB on C++ Programming	Practical	32	22	8007	MGS-001 Fundamentals of Management	Theory	19	31	
28	2013015400111873	385	522	100	00G	NAGDEV DIVYA JAIPAL				
7111	CA-101 Computer Organization & Architecture	Theory	38	28	7112	CA-102 Database Management System (DBMS)	Theory	50	22	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	50	31	7114	CA-104 System Programming	Theory	30	30	
7115	CA-105 Object Oriented Programming using C++	Theory	36	27	7116	CA LAB-I LAB on DBMS	Practical	30	30	
7117	CA LAB-II LAB on C++ Programming	Practical	54	39	8001	MS-001 Statistical Methods and Mathematical Reasoning	Theory	27	18	
29	2014015400077674	385	523	100	00G	NAIK GANESH CHANDU				
7111	CA-101 Computer Organization & Architecture	Theory	33	18	7112	CA-102 Database Management System (DBMS)	Theory	48	24	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	50	28	7114	CA-104 System Programming	Theory	39	30	
7115	CA-105 Object Oriented Programming using C++	Theory	44	27	7116	CA LAB-I LAB on DBMS	Practical	26	30	
7117	CA LAB-II LAB on C++ Programming	Practical	31	20	8010	AH-001 Introductin to Mass Communication and Indian Music	Theory	42	21	
30	2012015400184932	385	524	10000G		NIKAM GAYATRI RAVINDRA				
7111	CA-101 Computer Organization & Architecture	Theory	21	11	7112	CA-102 Database Management System (DBMS)	Theory	24	5	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	42	11	7114	CA-104 System Programming	Theory	14	16	
7115	CA-105 Object Oriented Programming using C++	Theory	25	16	7116	CA LAB-I LAB on DBMS	Practical	29	27	
7117	CA LAB-II LAB on C++ Programming	Practical	48	24	8007	MGS-001 Fundamentals of Management	Theory	15	30	
31	2014015400119661	385	525	10000G		PABLA KARANDEEP SINGH SURENDRA SINGH				
7111	CA-101 Computer Organization & Architecture	Theory	24	6	7112	CA-102 Database Management System (DBMS)	Theory	29	18	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	34	16	7114	CA-104 System Programming	Theory	24	22	
7115	CA-105 Object Oriented Programming using C++	Theory	24	17	7116	CA LAB-I LAB on DBMS	Practical	38	30	
7117	CA LAB-II LAB on C++ Programming	Practical	32	20						
32	2013015400179425	385	526	100	00G	PAGARE MRUNALI ULHAS				
7111	CA-101 Computer Organization & Architecture	Theory	AB	6	7112	CA-102 Database Management System (DBMS)	Theory	AB	5	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	AB	7	7114	CA-104 System Programming	Theory	AB	16	
7115	CA-105 Object Oriented Programming using C++	Theory	AB	13	7116	CA LAB-I LAB on DBMS	Practical	AB	24	
7117	CA LAB-II LAB on C++ Programming	Practical	AB	25						

Entries Verified from MarkList:

Principal/Co-ordinator



Exam Event :Nov-2017 User Name :c154268\_ade1

Course :M.C.A.(with Credits) - Regular-CGPA Choice Based Credit System-M.C.A. Part-I-Sem-I

ADEC: School of Computer Sciences, North Maharashtra University Jalgaon

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA	
33	2014015400333624	385527		10000G		PATHARWAT SHRUTI SANJAY				
7111	CA-101 Computer Organization & Architecture	Theory	32	26	7112	CA-102 Database Management System (DBMS)	Theory	32	24	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	46	27	7114	CA-104 System Programming	Theory	27	19	
7115	CA-105 Object Oriented Programming using C++	Theory	13	16	7116	CA LAB-I LAB on DBMS	Practical	30	20	
7117	CA LAB-II LAB on C++ Programming	Practical	30	27	8009	SL-001 Language and Communication Skills	Theory	32	21	
34	2014015400434482	385	528	100	00G	PATIL ATUL KADUBA				
7111	CA-101 Computer Organization & Architecture	Theory	25	16	7112	CA-102 Database Management System (DBMS)	Theory	31	16	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	30	19	7114	CA-104 System Programming	Theory	24	21	
7115	CA-105 Object Oriented Programming using C++	Theory	16	11	7116	CA LAB-I LAB on DBMS	Practical	30	22	
7117	CA LAB-II LAB on C++ Programming	Practical	33	25	8010	AH-001 Introductin to Mass Communication and Indian Music	Theory	35	21	
35	2014015400199261	385	529	10000G		PATIL DARSHANA SHRIRAM				
7111	CA-101 Computer Organization & Architecture	Theory	43	25	7112	CA-102 Database Management System (DBMS)	Theory	47	31	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	47	28	7114	CA-104 System Programming	Theory	48	30	
7115	CA-105 Object Oriented Programming using C++	Theory	34	30	7116	CA LAB-I LAB on DBMS	Practical	28	27	
7117	CA LAB-II LAB on C++ Programming	Practical	55	25	8006	EES-001 Fundamentals of Environmental and Earth Sciences	Theory	44	29	
36	2014015400187325	385	530	10000G		PATIL KAJAL DEVENDRA				
7111	CA-101 Computer Organization & Architecture	Theory	31	20	7112	CA-102 Database Management System (DBMS)	Theory	45	16	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	33	19	7114	CA-104 System Programming	Theory	27	22	
7115	CA-105 Object Oriented Programming using C++	Theory	26	28	7116	CA LAB-I LAB on DBMS	Practical	28	30	
7117	CA LAB-II LAB on C++ Programming	Practical	32	30	8006	EES-001 Fundamentals of Environmental and Earth Sciences	Theory	38	27	
37	2014015400187043	385	531	10000G		PATIL MAYURI SHRIKRUSHNA				
7111	CA-101 Computer Organization & Architecture	Theory	37	24	7112	CA-102 Database Management System (DBMS)	Theory	42	25	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	47	26	7114	CA-104 System Programming	Theory	32	26	
7115	CA-105 Object Oriented Programming using C++	Theory	37	26	7116	CA LAB-I LAB on DBMS	Practical	32	32	
7117	CA LAB-II LAB on C++ Programming	Practical	45	20	8006	EES-001 Fundamentals of Environmental and Earth Sciences	Theory	35	27	

Entries Verified from MarkList :	Principal/Co-ordinator



Exam Event :Nov-2017 User Name :c154268\_ade1

Course :M.C.A.(with Credits) - Regular-CGPA Choice Based Credit System-M.C.A. Part-I-Sem-I

ADEC: School of Computer Sciences, North Maharashtra University Jalgaon

### Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA	
38	2017015400464445	385532		10000G		PATIL NEHA RAMESH				
7111	CA-101 Computer Organization & Architecture	Theory	24	7	7112	CA-102 Database Management System (DBMS)	Theory	12	3	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	7	4	7114	CA-104 System Programming	Theory	24	16	
7115	CA-105 Object Oriented Programming using C++	Theory	4	11	7116	CA LAB-I LAB on DBMS	Practical	15	16	
7117	CA LAB-II LAB on C++ Programming	Practical	10	20	8007	MGS-001 Fundamentals of Management	Theory	20	16	
39	2014015400120424	385	533	100	00G	PATIL PANKAJ MANIK				
7111	CA-101 Computer Organization & Architecture	Theory	29	23	7112	CA-102 Database Management System (DBMS)	Theory	35	20	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	37	24	7114	CA-104 System Programming	Theory	31	21	
7115	CA-105 Object Oriented Programming using C++	Theory	42	26	7116	CA LAB-I LAB on DBMS	Practical	28	35	
7117	CA LAB-II LAB on C++ Programming	Practical	30	32						
40	2014015400200885	385	534	100	00G	PATIL RAJASHRI RAVINDRASING				
7111	CA-101 Computer Organization & Architecture	Theory	35	29	7112	CA-102 Database Management System (DBMS)	Theory	51	32	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	46	30	7114	CA-104 System Programming	Theory	38	28	
7115	CA-105 Object Oriented Programming using C++	Theory	42	28	7116	CA LAB-I LAB on DBMS	Practical	48	31	
7117	CA LAB-II LAB on C++ Programming	Practical	48	36	8010	AH-001 Introductin to Mass Communication and Indian Music	Theory	47	18	
41	2012015400200933	385	535	10000G		PATIL SHALINI RAJU				
7111	CA-101 Computer Organization & Architecture	Theory	4	3	7112	CA-102 Database Management System (DBMS)	Theory	8	10	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	5	4	7114	CA-104 System Programming	Theory	5	6	
7115	CA-105 Object Oriented Programming using C++	Theory	12	16	7116	CA LAB-I LAB on DBMS	Practical	12	16	
7117	CA LAB-II LAB on C++ Programming	Practical	10	20	8007	MGS-001 Fundamentals of Management	Theory	24	33	
42	2014015400120103	385	536	100	00G	PATIL SHARAD DHANJI				
7111	CA-101 Computer Organization & Architecture	Theory	33	26	7112	CA-102 Database Management System (DBMS)	Theory	34	17	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	43	24	7114	CA-104 System Programming	Theory	37	20	
7115	CA-105 Object Oriented Programming using C++	Theory	36	22	7116	CA LAB-I LAB on DBMS	Practical	28	32	
7117	CA LAB-II LAB on C++ Programming	Practical	32	38						
43	2014015400051835	385	537	100	00G	PATIL SHARADA RAMRAO				
7111	CA-101 Computer Organization & Architecture	Theory	15	16	7112	CA-102 Database Management System (DBMS)	Theory	13	9	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	17	16	7114	CA-104 System Programming	Theory	13	11	
7115	CA-105 Object Oriented Programming using C++	Theory	17	9	7116	CA LAB-I LAB on DBMS	Practical	25	33	
7117	CA LAB-II LAB on C++ Programming	Practical	12	18	8007	MGS-001 Fundamentals of Management	Theory	24	22	

Entries Verified from MarkList:

Principal/Co-ordinator



Exam Event :Nov-2017 User Name :c154268\_ade1

Course :M.C.A.(with Credits) - Regular-CGPA Choice Based Credit System-M.C.A. Part-I-Sem-I

ADEC: School of Computer Sciences, North Maharashtra University Jalgaon

### Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA	
44	2013015400246777	385	538	10000G		PATIL SHWETA ANIL				
7111	CA-101 Computer Organization & Architecture	Theory	24	11	7112	CA-102 Database Management System (DBMS)	Theory	26	16	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	35	16	7114	CA-104 System Programming	Theory	28	16	
7115	CA-105 Object Oriented Programming using C++	Theory	24	16	7116	CA LAB-I LAB on DBMS	Practical	38	30	
7117	CA LAB-II LAB on C++ Programming	Practical	12	20	8007	MGS-001 Fundamentals of Management	Theory	28	28	
45	2014015400052781	385	539	100	00G	PATIL WRUSHALI ASHOK				
7111	CA-101 Computer Organization & Architecture	Theory	15	11	7112	CA-102 Database Management System (DBMS)	Theory	29	16	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	25	16	7114	CA-104 System Programming	Theory	26	16	
7115	CA-105 Object Oriented Programming using C++	Theory	19	13	7116	CA LAB-I LAB on DBMS	Practical	14	30	
7117	CA LAB-II LAB on C++ Programming	Practical	30	25	8007	MGS-001 Fundamentals of Management	Theory	37	28	
46	2014015400296012	385	540	100	00G	PATIL YOGITA BHAGAWAT				
7111	CA-101 Computer Organization & Architecture	Theory	26	20	7112	CA-102 Database Management System (DBMS)	Theory	38	16	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	36	23	7114	CA-104 System Programming	Theory	26	19	
7115	CA-105 Object Oriented Programming using C++	Theory	32	24	7116	CA LAB-I LAB on DBMS	Practical	12	25	
7117	CA LAB-II LAB on C++ Programming	Practical	10	25						
47	2014015400250776	385	541	10000G		PAWAR GAYATRI NAMDEV				
7111	CA-101 Computer Organization & Architecture	Theory	27	18	7112	CA-102 Database Management System (DBMS)	Theory	27	17	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	20	16	7114	CA-104 System Programming	Theory	31	24	
7115	CA-105 Object Oriented Programming using C++	Theory	38	20	7116	CA LAB-I LAB on DBMS	Practical	35	31	
7117	CA LAB-II LAB on C++ Programming	Practical	30	25						
48	2017015400464406	385	542	100	00G	PUDAGE SHUBHAM SURESH				
7111	CA-101 Computer Organization & Architecture	Theory	39	16	7112	CA-102 Database Management System (DBMS)	Theory	41	26	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	37	17	7114	CA-104 System Programming	Theory	42	29	
7115	CA-105 Object Oriented Programming using C++	Theory	30	28	7116	CA LAB-I LAB on DBMS	Practical	40	36	
7117	CA LAB-II LAB on C++ Programming	Practical	8	28						
49	2014015400187871	385	543	100	00G	SAPKALE BHAGYASHRI GOKUL				
7111	CA-101 Computer Organization & Architecture	Theory	17	9	7112	CA-102 Database Management System (DBMS)	Theory	37	21	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	30	16	7114	CA-104 System Programming	Theory	36	17	
7115	CA-105 Object Oriented Programming using C++	Theory	39	20	7116	CA LAB-I LAB on DBMS	Practical	25	27	
7117	CA LAB-II LAB on C++ Programming	Practical	8	18	8006	EES-001 Fundamentals of Environmental and Earth Sciences	Theory	37	22	

Entries Verified from MarkList : Principal/Co-ordinator



Exam Event :Nov-2017 User Name :c154268\_ade1

Course :M.C.A.(with Credits) - Regular-CGPA Choice Based Credit System-M.C.A. Part-I-Sem-I

ADEC: School of Computer Sciences, North Maharashtra University Jalgaon

### Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA	
50	2014015400051932	385544		10000G		SARAKATE MANISH KESHAV				
7111	CA-101 Computer Organization & Architecture	Theory	17	7	7112	CA-102 Database Management System (DBMS)	Theory	19	9	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	30	10	7114	CA-104 System Programming	Theory	29	17	
7115	CA-105 Object Oriented Programming using C++	Theory	15	18	7116	CA LAB-I LAB on DBMS	Practical	27	35	
7117	CA LAB-II LAB on C++ Programming	Practical	30	38	8007	MGS-001 Fundamentals of Management	Theory	14	24	
51	2014015400049917	385	545	100	00G	SHAIKH SADIYA ANJUM IKRAMUDDIN				
7111	CA-101 Computer Organization & Architecture	Theory	36	16	7112	CA-102 Database Management System (DBMS)	Theory	36	19	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	34	27	7114	CA-104 System Programming	Theory	36	21	
7115	CA-105 Object Oriented Programming using C++	Theory	29	21	7116	CA LAB-I LAB on DBMS	Practical	25	25	
7117	CA LAB-II LAB on C++ Programming	Practical	30	25						
52	2014015400052324	385	546	100	00G	SHELKAR GAURI BHOJRAJ				
7111	CA-101 Computer Organization & Architecture	Theory	29	18	7112	CA-102 Database Management System (DBMS)	Theory	36	17	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	36	16	7114	CA-104 System Programming	Theory	28	18	
7115	CA-105 Object Oriented Programming using C++	Theory	30	21	7116	CA LAB-I LAB on DBMS	Practical	40	31	
7117	CA LAB-II LAB on C++ Programming	Practical	58	22	8007	MGS-001 Fundamentals of Management	Theory	24	30	
53	2017015400464372	385	547	10000G		SHIVANKAR PUJA ARUNRAO				
7111	CA-101 Computer Organization & Architecture	Theory	36	25	7112	CA-102 Database Management System (DBMS)	Theory	37	20	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	41	23	7114	CA-104 System Programming	Theory	32	27	
7115	CA-105 Object Oriented Programming using C++	Theory	35	28	7116	CA LAB-I LAB on DBMS	Practical	35	24	
7117	CA LAB-II LAB on C++ Programming	Practical	30	29	8008	SS-001 Introduction to Social Sciences	Theory	35	29	
54	2014015400249266	385	548	100	00G	SONAWANE HARSHA SUDHIR				
7111	CA-101 Computer Organization & Architecture	Theory	17	9	7112	CA-102 Database Management System (DBMS)	Theory	33	17	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	31	16	7114	CA-104 System Programming	Theory	24	19	
7115	CA-105 Object Oriented Programming using C++	Theory	26	17	7116	CA LAB-I LAB on DBMS	Practical	26	29	
7117	CA LAB-II LAB on C++ Programming	Practical	55	26	8009	SL-001 Language and Communication Skills	Theory	28	21	
55	2017015400464422	385	549	100	00G	SONKUSARE MEGHA DIWAKAR				
7111	CA-101 Computer Organization & Architecture	Theory	46	35	7112	CA-102 Database Management System (DBMS)	Theory	53	26	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	49	38	7114	CA-104 System Programming	Theory	55	34	
7115	CA-105 Object Oriented Programming using C++	Theory	50	30	7116	CA LAB-I LAB on DBMS	Practical	43	37	
7117	CA LAB-II LAB on C++ Programming	Practical	59	37	8007	MGS-001 Fundamentals of Management	Theory	48	35	

Entries Verified from MarkList:

Principal/Co-ordinator



Exam Event :Nov-2017 User Name :c154268\_ade1

Course :M.C.A.(with Credits) - Regular-CGPA Choice Based Credit System-M.C.A. Part-I-Sem-I

ADEC: School of Computer Sciences, North Maharashtra University Jalgaon

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA	
56	2014015400250231	385	385550		00G	SURYAWANSHI SHUBHAM ASHOK				
7111	CA-101 Computer Organization & Architecture	Theory	28	16	7112	CA-102 Database Management System (DBMS)	Theory	28	16	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	25	17	7114	CA-104 System Programming	Theory	27	16	
7115	CA-105 Object Oriented Programming using C++	Theory	31	23	7116	CA LAB-I LAB on DBMS	Practical	40	33	
7117	CA LAB-II LAB on C++ Programming	Practical	51	20	8008	SS-001 Introduction to Social Sciences	Theory	34	17	
57	2014015400049716	385	551	100	00G	TANVIR KHAN BASHIR KHAN				
7111	CA-101 Computer Organization & Architecture	Theory	37	18	7112	CA-102 Database Management System (DBMS)	Theory	33	23	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	35	29	7114	CA-104 System Programming	Theory	29	24	
7115	CA-105 Object Oriented Programming using C++	Theory	24	17	7116	CA LAB-I LAB on DBMS	Practical	24	23	
7117	CA LAB-II LAB on C++ Programming	Practical	30	20						
58	2014015400051603	385552		10000G		UJJAINKAR SACHIN SHIVCHARAN				
7111	CA-101 Computer Organization & Architecture	Theory	30	19	7112	CA-102 Database Management System (DBMS)	Theory	53	32	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	34	20	7114	CA-104 System Programming	Theory	35	22	
7115	CA-105 Object Oriented Programming using C++	Theory	35	29	7116	CA LAB-I LAB on DBMS	Practical	45	35	
7117	CA LAB-II LAB on C++ Programming	Practical	58	38	8007	MGS-001 Fundamentals of Management	Theory	26	26	
59	2017015400464437	385	553	10000G		YASHASHREE GANPULE				
7111	CA-101 Computer Organization & Architecture	Theory	33	22	7112	CA-102 Database Management System (DBMS)	Theory	36	16	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	47	37	7114	CA-104 System Programming	Theory	12	17	
7115	CA-105 Object Oriented Programming using C++	Theory	24	18	7116	CA LAB-I LAB on DBMS	Practical	29	17	
7117	CA LAB-II LAB on C++ Programming	Practical	54	32	8001	MS-001 Statistical Methods and Mathematical Reasoning	Theory	31	29	
60	2014015400186144	385	554	10000G		ZOPE PUJA LILADHAR				
7111	CA-101 Computer Organization & Architecture	Theory	24	19	7112	CA-102 Database Management System (DBMS)	Theory	25	16	
7113	CA-103 Mathematical Foundations of Computer Science-I	Theory	39	16	7114	CA-104 System Programming	Theory	15	20	
7115	CA-105 Object Oriented Programming using C++	Theory	26	21	7116	CA LAB-I LAB on DBMS	Practical	25	27	
7117	CA LAB-II LAB on C++ Programming	Practical	10	20	8006	EES-001 Fundamentals of Environmental and Earth Sciences	Theory	26	17	

Entries Verified from MarkList :	Principal/Co-ordinator