

----- REPORT SUMMARY -----

Course: **M.Sc.(with Credits) - Regular-CGPA Pattern-Computer Science-Part-I-Sem-I**

Exam Event: **November-2014**

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	26
TOTAL		Total Colleges = 1	26

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

Entries Verified from MarkList :

Principal/Co-ordinator



North Maharashtra University

Exam Event :November-2014

User Name :c154268_ade1

Course :M.Sc.(with Credits) - Regular-CGPA Pattern-Computer Science-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
1	2010015400670595	397416		10000G	AHIRRAO LEENA RAVINDRA				
113	CS-103 Advance Operating Systems	Theory	17	--					
2	2010015400696004	397417		10000G	BADGUJAR NIKITA RAJENDRA				
112	CS-102 Automata Theory and Computability	Theory	18	--					
3	2010015400669866	397418		10000G	BAGUL VIJAY BHIMRAO				
111	CS-101 Advance C++ Programming	Theory	25	--	113	CS-103 Advance Operating Systems	Theory	21	--
114	CS-104 Digital Image Processing	Theory	31	--					
4	2008015400330472	397419		10000G	BAVISKAR NIKHIL DILIP				
111	CS-101 Advance C++ Programming	Theory	21	--	113	CS-103 Advance Operating Systems	Theory	24	--
5	2009015400276783	397422		10000G	BHOI JITENDRA BHIMRAO				
111	CS-101 Advance C++ Programming	Theory	15	--	113	CS-103 Advance Operating Systems	Theory	22	--
114	CS-104 Digital Image Processing	Theory	30	--	116	CS-Lab-II Lab on C++ Programming	Practical	28	5
6	2010015400616845	397425		10000G	BOROLE JYOTI SOPAN				
113	CS-103 Advance Operating Systems	Theory	27	--					
7	2010015400625956	397426		10000G	BORSE MANJUSHA ANIL				
113	CS-103 Advance Operating Systems	Theory	24	--					
8	2010015400465754	397429		10000G	CHAUDHARI SHAMAL KHUSHAL				
111	CS-101 Advance C++ Programming	Theory	19	--	114	CS-104 Digital Image Processing	Theory	36	--
116	CS-Lab-II Lab on C++ Programming	Practical	--	10					
9	2010015400812672	397432		10000G	DEORE ARCHANA LALCHAND				
112	CS-102 Automata Theory and Computability	Theory	--	8	113	CS-103 Advance Operating Systems	Theory	21	--
10	2010015400532514	397433		10000G	DESALE SUJATA ATMARAM				
113	CS-103 Advance Operating Systems	Theory	15	--					
11	2010015400817723	397434		10000G	DESHMUKH VARSHA VASANTRAO				
111	CS-101 Advance C++ Programming	Theory	13	--	113	CS-103 Advance Operating Systems	Theory	18	--
114	CS-104 Digital Image Processing	Theory	21	--					
12	2008015400000841	397436		10000G	GIRASE RAKESH BUWABHAI				
111	CS-101 Advance C++ Programming	Theory	19	--	113	CS-103 Advance Operating Systems	Theory	19	--
114	CS-104 Digital Image Processing	Theory	32	--					
13	2008015400000655	397437		10000G	GIRASE VIPESH SUBHASHSING				
111	CS-101 Advance C++ Programming	Theory	15	5	112	CS-102 Automata Theory and Computability	Theory	20	0
113	CS-103 Advance Operating Systems	Theory	14	16	114	CS-104 Digital Image Processing	Theory	24	--
116	CS-Lab-II Lab on C++ Programming	Practical	26	--					
14	2010015400551507	397441		10000G	KARANKAL VARSHA DATTATRAYA				
111	CS-101 Advance C++ Programming	Theory	20	--					
15	2010015400588305	397446		10000G	PATIL BHAGYASHRI PRAKASH				
113	CS-103 Advance Operating Systems	Theory	21	16					

Entries Verified from MarkList :

Principal/Co-ordinator



North Maharashtra University

Exam Event :November-2014

User Name :c154268_ade1

Course :M.Sc.(with Credits) - Regular-CGPA Pattern-Computer Science-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
16	2010015400551217	397452		10000G		PATIL PRIYANKA KISHOR			
113	CS-103 Advance Operating Systems	Theory	21	--	114	CS-104 Digital Image Processing	Theory	24	--
116	CS-Lab-II Lab on C++ Programming	Practical	24	10					
17	2010015400503267	397454		10000G		PATIL PUNAM NEMCHAND			
111	CS-101 Advance C++ Programming	Theory	18	--	114	CS-104 Digital Image Processing	Theory	43	--
18	2010015400784012	397456		10000G		PATIL ROHINI SAHEBRAO			
114	CS-104 Digital Image Processing	Theory	30	--					
19	2010015400700291	397457		10000G		PATIL SMITA ARUN			
113	CS-103 Advance Operating Systems	Theory	26	--					
20	2010015400530241	397458		10000G		PATIL SUJATA VASUDEO			
113	CS-103 Advance Operating Systems	Theory	14	--					
21	2010015400783546	397460		10000G		PAWAR RUPALI VITTHAL			
112	CS-102 Automata Theory and Computability	Theory	14	--	113	CS-103 Advance Operating Systems	Theory	16	--
22	2010015400530496	397464		10000G		SAINDANE NUTAN DIGAMBAR			
112	CS-102 Automata Theory and Computability	Theory	16	--	113	CS-103 Advance Operating Systems	Theory	23	--
23	2008015400044503	397465		10000G		SALVE BHUSHAN DIGAMBER			
113	CS-103 Advance Operating Systems	Theory	20	16					
24	2010015400600572	397467		10000G		SARODE YUGANDHARA DIVAKAR			
116	CS-Lab-II Lab on C++ Programming	Practical	32	--					
25	2010015400648143	397468		10000G		SHUKLA KALYANI ARVIND			
116	CS-Lab-II Lab on C++ Programming	Practical	24	--					
26	2010015400503437	397473		10000G		WAGHODE APARNA SUDHAKAR			
113	CS-103 Advance Operating Systems	Theory	28	--					

Entries Verified from MarkList :

Principal/Co-ordinator

----- REPORT SUMMARY -----

Course: **M.Sc.(CBCS)(with Credits) - Regular-CGPA Choice Based Credit System-Computer Science-Part-I-Sem-I**

Exam Event: **November-2014**

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	58
TOTAL		Total Colleges = 1	58

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

Entries Verified from MarkList :

Principal/Co-ordinator



North Maharashtra University

Exam Event :November-2014

User Name :c154268_ade1

Course :M.Sc.(CBCS)(with Credits) - Regular-CGPA Choice Based Credit System-Computer Science-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
1	2011015400040397	397201		10000G		ATRE MAYURI KISHOR			
112	CS-102 Automata Theory and Computability	Theory	19	21	113	CS-103 Advance Operating Systems	Theory	22	16
114	CS-104 Digital Image Processing	Theory	20	11	115	CS-Lab-I Lab on Advance OS and DIP	Practical	28	22
116	CS-Lab-II Lab on C++ Programming	Practical	47	10	5107	107 Communication Skills	Theory	24	22
2	2010015400696542	397202		10000G		BHABAD ARCHANA PRABHAKAR			
111	CS-101 Advance C++ Programming	Theory	18	3	112	CS-102 Automata Theory and Computability	Theory	22	0
113	CS-103 Advance Operating Systems	Theory	14	10	114	CS-104 Digital Image Processing	Theory	16	12
115	CS-Lab-I Lab on Advance OS and DIP	Practical	8	20	116	CS-Lab-II Lab on C++ Programming	Practical	29	2
3	2011015400158624	397203		10000G		BHOI DIPALI PRALHAD			
112	CS-102 Automata Theory and Computability	Theory	19	24	113	CS-103 Advance Operating Systems	Theory	19	25
114	IT-104 Web Designing and Navigation	Theory	28	27	114	CS-104 Digital Image Processing	Theory	31	23
115	CS-Lab-I Lab on Advance OS and DIP	Practical	35	22	116	CS-Lab-II Lab on C++ Programming	Practical	28	35
4	2011015400167387	397204		10000G		BHORTAKKE CHANDANI KHEMCHANDRA			
111510	MV-101 Practical-Stage Performance (Majlis)	Practical	42	29	112	CS-102 Automata Theory and Computability	Theory	28	16
113	CS-103 Advance Operating Systems	Theory	32	19	114	CS-104 Digital Image Processing	Theory	28	9
115	CS-Lab-I Lab on Advance OS and DIP	Practical	28	28	116	CS-Lab-II Lab on C++ Programming	Practical	15	33
5	2011015400166392	397205		10000G		BHORTAKKE KHUSHABU GHANSHYAM			
112	CS-102 Automata Theory and Computability	Theory	30	27	113	CS-103 Advance Operating Systems	Theory	33	22
114	IT-104 Web Designing and Navigation	Theory	29	24	114	CS-104 Digital Image Processing	Theory	37	11
115	CS-Lab-I Lab on Advance OS and DIP	Practical	37	31	116	CS-Lab-II Lab on C++ Programming	Practical	27	20
6	2011015400212071	397206		10000G		BORASE DIVYA RAJENDRA			
111	CS-101 Advance C++ Programming	Theory	28	28	112	CS-102 Automata Theory and Computability	Theory	32	25
113	CS-103 Advance Operating Systems	Theory	23	22	114	CS-104 Digital Image Processing	Theory	41	23
115	CS-Lab-I Lab on Advance OS and DIP	Practical	41	30	116	CS-Lab-II Lab on C++ Programming	Practical	51	35
7	2010015400783763	397207		10000G		BORASE SUNITA BHAGWAN			
111	CS-101 Advance C++ Programming	Theory	19	22	112	CS-102 Automata Theory and Computability	Theory	24	21
113	CS-103 Advance Operating Systems	Theory	30	29	114	CS-104 Digital Image Processing	Theory	30	18
115	CS-Lab-I Lab on Advance OS and DIP	Practical	29	33	116	CS-Lab-II Lab on C++ Programming	Practical	28	18
8	2011015400143064	397208		10000G		BORLE ASHWINI HARI			
111	CS-101 Advance C++ Programming	Theory	24	25	112	CS-102 Automata Theory and Computability	Theory	8	16
113	CS-103 Advance Operating Systems	Theory	23	27	114	CS-104 Digital Image Processing	Theory	23	23
115	CS-Lab-I Lab on Advance OS and DIP	Practical	49	24	116	CS-Lab-II Lab on C++ Programming	Practical	54	25
9	2011015400158381	397209		10000G		BOROLE SUPRIYA PRAKASH			
112	CS-102 Automata Theory and Computability	Theory	32	20	113	CS-103 Advance Operating Systems	Theory	25	23
114	IT-104 Web Designing and Navigation	Theory	24	20	114	CS-104 Digital Image Processing	Theory	31	18
115	CS-Lab-I Lab on Advance OS and DIP	Practical	37	19	116	CS-Lab-II Lab on C++ Programming	Practical	33	12

Entries Verified from MarkList :

Principal/Co-ordinator



North Maharashtra University

Exam Event :November-2014

User Name :c154268_ade1

Course :M.Sc.(CBCS)(with Credits) - Regular-CGPA Choice Based Credit System-Computer Science-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
10	2011015400051267	397210		10000G		CHAUDHARI BHAGYASHRI BALIRAM			
111	CS-101 Advance C++ Programming	Theory	32	35	112	CS-102 Automata Theory and Computability	Theory	31	24
113	CS-103 Advance Operating Systems	Theory	37	24	114	CS-104 Digital Image Processing	Theory	33	18
115	CS-Lab-I Lab on Advance OS and DIP	Practical	38	26	116	CS-Lab-II Lab on C++ Programming	Practical	29	35
11	2011015400283186	397211		10000G		CHAUDHARI DARSHANA KHUSHAL			
111	CS-101 Advance C++ Programming	Theory	27	20	112	CS-102 Automata Theory and Computability	Theory	30	20
113	CS-103 Advance Operating Systems	Theory	24	24	114	CS-104 Digital Image Processing	Theory	35	17
115	CS-Lab-I Lab on Advance OS and DIP	Practical	30	30	116	CS-Lab-II Lab on C++ Programming	Practical	10	10
12	2011015400331123	397212		10000G		CHAUDHARI LAXMI KASHINATH			
111	CS-101 Advance C++ Programming	Theory	23	16	112	CS-102 Automata Theory and Computability	Theory	23	6
113	CS-103 Advance Operating Systems	Theory	30	20	114	CS-104 Digital Image Processing	Theory	26	14
115	CS-Lab-I Lab on Advance OS and DIP	Practical	24	25	116	CS-Lab-II Lab on C++ Programming	Practical	11	5
13	2011015400039951	397213		10000G		CHAUDHARY MINAL PANDURANG			
112	CS-102 Automata Theory and Computability	Theory	30	23	113	CS-103 Advance Operating Systems	Theory	32	21
114	CS-104 Digital Image Processing	Theory	41	20	115	CS-Lab-I Lab on Advance OS and DIP	Practical	25	30
116	CS-Lab-II Lab on C++ Programming	Practical	12	36	5107	107 Communication Skills	Theory	28	28
14	2011015400166995	397214		10000G		CHOPADE MEENAL HARI			
112	CS-102 Automata Theory and Computability	Theory	26	19	113	CS-103 Advance Operating Systems	Theory	28	18
114	IT-104 Web Designing and Navigation	Theory	33	25	114	CS-104 Digital Image Processing	Theory	36	8
115	CS-Lab-I Lab on Advance OS and DIP	Practical	29	30	116	CS-Lab-II Lab on C++ Programming	Practical	43	12
15	2011015400039823	397215		10000G		CHOUDHARI SONALI PRABHAKAR			
112	CS-102 Automata Theory and Computability	Theory	26	18	113	CS-103 Advance Operating Systems	Theory	29	23
114	CS-104 Digital Image Processing	Theory	40	20	115	CS-Lab-I Lab on Advance OS and DIP	Practical	11	24
116	CS-Lab-II Lab on C++ Programming	Practical	39	28	5107	107 Communication Skills	Theory	30	30
16	2011015400118693	397216		10000G		DHAKE ASHWINI DILIP			
111	CS-101 Advance C++ Programming	Theory	24	20	112	CS-102 Automata Theory and Computability	Theory	25	17
113	CS-103 Advance Operating Systems	Theory	27	21	114	CS-104 Digital Image Processing	Theory	31	22
115	CS-Lab-I Lab on Advance OS and DIP	Practical	26	21	116	CS-Lab-II Lab on C++ Programming	Practical	45	10
17	2011015400118155	397217		10000G		DUBEY GAYATRI MAHESH			
112	CS-102 Automata Theory and Computability	Theory	26	18	113	CS-103 Advance Operating Systems	Theory	38	17
114	CS-104 Digital Image Processing	Theory	31	14	114	IT-104 Web Designing and Navigation	Theory	37	24
115	CS-Lab-I Lab on Advance OS and DIP	Practical	38	20	116	CS-Lab-II Lab on C++ Programming	Practical	28	33
18	2011015400217501	397218		10000G		GHATE PRIYANKA SUBHASH			
111	CS-101 Advance C++ Programming	Theory	44	38	112	CS-102 Automata Theory and Computability	Theory	39	26
113	CS-103 Advance Operating Systems	Theory	53	36	114	CS-104 Digital Image Processing	Theory	39	18
115	CS-Lab-I Lab on Advance OS and DIP	Practical	36	25	116	CS-Lab-II Lab on C++ Programming	Practical	55	37

Entries Verified from MarkList :

Principal/Co-ordinator



North Maharashtra University

Exam Event :November-2014

User Name :c154268_ade1

Course :M.Sc.(CBCS)(with Credits) - Regular-CGPA Choice Based Credit System-Computer Science-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
19	2011015400051097	397219		10000G		INGALE RAJNI SUDHAKAR			
111	CS-101 Advance C++ Programming	Theory	29	31	112	CS-102 Automata Theory and Computability	Theory	25	25
113	CS-103 Advance Operating Systems	Theory	24	24	114	CS-104 Digital Image Processing	Theory	33	19
115	CS-Lab-I Lab on Advance OS and DIP	Practical	27	19	116	CS-Lab-II Lab on C++ Programming	Practical	37	16
20	2011015400053011	397220		10000G		JADHAV CHETANA DILIPSING			
111	CS-101 Advance C++ Programming	Theory	33	34	112	CS-102 Automata Theory and Computability	Theory	27	25
113	CS-103 Advance Operating Systems	Theory	31	31	114	CS-104 Digital Image Processing	Theory	44	24
115	CS-Lab-I Lab on Advance OS and DIP	Practical	48	35	116	CS-Lab-II Lab on C++ Programming	Practical	54	35
21	2011015400006733	397221		10000G		JAIN POOJA SANJAY			
111	CS-101 Advance C++ Programming	Theory	27	25	112	CS-102 Automata Theory and Computability	Theory	21	22
113	CS-103 Advance Operating Systems	Theory	41	32	114	CS-104 Digital Image Processing	Theory	24	23
115	CS-Lab-I Lab on Advance OS and DIP	Practical	24	30	116	CS-Lab-II Lab on C++ Programming	Practical	27	18
22	2011015400209126	397222		10000G		JOSHI APARNA RAVINDRA			
111	CS-101 Advance C++ Programming	Theory	27	30	112	CS-102 Automata Theory and Computability	Theory	17	18
113	CS-103 Advance Operating Systems	Theory	23	27	114	CS-104 Digital Image Processing	Theory	26	20
115	CS-Lab-I Lab on Advance OS and DIP	Practical	33	21	116	CS-Lab-II Lab on C++ Programming	Practical	42	35
23	2011015400118685	397223		10000G		KALE KARISHMA ISHWARDAS			
111	CS-101 Advance C++ Programming	Theory	32	22	112	CS-102 Automata Theory and Computability	Theory	24	23
113	CS-103 Advance Operating Systems	Theory	34	17	114	CS-104 Digital Image Processing	Theory	38	15
115	CS-Lab-I Lab on Advance OS and DIP	Practical	24	28	116	CS-Lab-II Lab on C++ Programming	Practical	32	12
24	2013015400461856	397224		10000G		KALE YOGITA LAXMAN			
111	CS-101 Advance C++ Programming	Theory	35	31	112	CS-102 Automata Theory and Computability	Theory	21	20
113	CS-103 Advance Operating Systems	Theory	24	21	114	CS-104 Digital Image Processing	Theory	36	17
115	CS-Lab-I Lab on Advance OS and DIP	Practical	28	22	116	CS-Lab-II Lab on C++ Programming	Practical	54	32
25	2011015400166836	397225		10000G		KASAR KAJAL RAJENDRA			
111	CS-101 Advance C++ Programming	Theory	32	22	112	CS-102 Automata Theory and Computability	Theory	31	16
113	CS-103 Advance Operating Systems	Theory	29	18	114	CS-104 Digital Image Processing	Theory	33	12
115	CS-Lab-I Lab on Advance OS and DIP	Practical	25	24	116	CS-Lab-II Lab on C++ Programming	Practical	32	32
26	2011015400166457	397226		10000G		KASAR MONICA ARUN			
111510	MV-101 Practical-Stage Performance (Majlis)	Practical	31	29	112	CS-102 Automata Theory and Computability	Theory	32	20
113	CS-103 Advance Operating Systems	Theory	28	17	114	CS-104 Digital Image Processing	Theory	37	11
115	CS-Lab-I Lab on Advance OS and DIP	Practical	30	29	116	CS-Lab-II Lab on C++ Programming	Practical	52	31
27	2011015400118886	397227		10000G		KOLHE NILIMA LAXMAN			
111	CS-101 Advance C++ Programming	Theory	19	22	112	CS-102 Automata Theory and Computability	Theory	25	16
113	CS-103 Advance Operating Systems	Theory	28	23	114	CS-104 Digital Image Processing	Theory	36	14
115	CS-Lab-I Lab on Advance OS and DIP	Practical	33	24	116	CS-Lab-II Lab on C++ Programming	Practical	37	10

Entries Verified from MarkList :

Principal/Co-ordinator



North Maharashtra University

Exam Event :November-2014

User Name :c154268_ade1

Course :M.Sc.(CBCS)(with Credits) - Regular-CGPA Choice Based Credit System-Computer Science-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
28	2011015400165984	397228		10000G		KOLHE SNEHA VILAS			
112	CS-102 Automata Theory and Computability	Theory	33	17	113	CS-103 Advance Operating Systems	Theory	36	18
114	CS-104 Digital Image Processing	Theory	32	10	114	IT-104 Web Designing and Navigation	Theory	33	21
115	CS-Lab-I Lab on Advance OS and DIP	Practical	35	22	116	CS-Lab-II Lab on C++ Programming	Practical	38	18
29	2010015400503565	397229		10000G		KULKARNI BHAGYASHREE UDAY			
111	CS-101 Advance C++ Programming	Theory	20	16	112	CS-102 Automata Theory and Computability	Theory	15	4
113	CS-103 Advance Operating Systems	Theory	21	9	114	CS-104 Digital Image Processing	Theory	29	12
115	CS-Lab-I Lab on Advance OS and DIP	Practical	24	26	116	CS-Lab-II Lab on C++ Programming	Practical	10	5
30	2011015400039846	397230		10000G		MAHAJAN NALINEE NARENDRA			
112	CS-102 Automata Theory and Computability	Theory	27	10	113	CS-103 Advance Operating Systems	Theory	26	26
114	CS-104 Digital Image Processing	Theory	42	19	115	CS-Lab-I Lab on Advance OS and DIP	Practical	24	24
116	CS-Lab-II Lab on C++ Programming	Practical	49	12	5107	107 Communication Skills	Theory	25	22
31	2010015400812513	397231		10000G		MAHAJAN NUTAN SANTOSH			
111	CS-101 Advance C++ Programming	Theory	26	16	112	CS-102 Automata Theory and Computability	Theory	15	3
113	CS-103 Advance Operating Systems	Theory	24	17	114	CS-104 Digital Image Processing	Theory	29	13
115	CS-Lab-I Lab on Advance OS and DIP	Practical	25	30	116	CS-Lab-II Lab on C++ Programming	Practical	27	17
32	2011015400040486	397232		10000G		MAHAJAN VRUSHALI CHANDRAKANT			
112	CS-102 Automata Theory and Computability	Theory	21	11	113	CS-103 Advance Operating Systems	Theory	26	20
114	CS-104 Digital Image Processing	Theory	38	20	115	CS-Lab-I Lab on Advance OS and DIP	Practical	24	17
116	CS-Lab-II Lab on C++ Programming	Practical	28	8	5107	107 Communication Skills	Theory	25	25
33	2010015400525495	397233		10000G		MARATHE POONAM SITARAM			
112	CS-102 Automata Theory and Computability	Theory	23	26	113	CS-103 Advance Operating Systems	Theory	30	21
114	IT-104 Web Designing and Navigation	Theory	21	26	114	CS-104 Digital Image Processing	Theory	32	22
115	CS-Lab-I Lab on Advance OS and DIP	Practical	30	22	116	CS-Lab-II Lab on C++ Programming	Practical	30	36
34	2011015400281632	397234		10000G		MORE RUPALI ASHOK			
111	CS-101 Advance C++ Programming	Theory	22	20	112	CS-102 Automata Theory and Computability	Theory	25	20
113	CS-103 Advance Operating Systems	Theory	17	19	114	CS-104 Digital Image Processing	Theory	33	18
115	CS-Lab-I Lab on Advance OS and DIP	Practical	8	18	116	CS-Lab-II Lab on C++ Programming	Practical	26	10
35	2011015400050674	397235		10000G		PATIL ADITI CHANDRAKANT			
112	CS-102 Automata Theory and Computability	Theory	24	9	113	CS-103 Advance Operating Systems	Theory	41	22
114	CS-104 Digital Image Processing	Theory	32	16	114	IT-104 Web Designing and Navigation	Theory	33	30
115	CS-Lab-I Lab on Advance OS and DIP	Practical	25	25	116	CS-Lab-II Lab on C++ Programming	Practical	38	16
36	2011015400159121	397236		10000G		PATIL VAISHALI DINKARRAO			
112	CS-102 Automata Theory and Computability	Theory	19	7	113	CS-103 Advance Operating Systems	Theory	21	24
114	IT-104 Web Designing and Navigation	Theory	22	21	114	CS-104 Digital Image Processing	Theory	36	15
115	CS-Lab-I Lab on Advance OS and DIP	Practical	26	31	116	CS-Lab-II Lab on C++ Programming	Practical	43	10

Entries Verified from MarkList :

Principal/Co-ordinator



North Maharashtra University

Exam Event :November-2014

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ADEC: School of Computer Sciences, North Maharashtra University Jalgaon

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
37	2011015400212055	397237		10000G		PATIL ASHWINI ARVIND			
111	CS-101 Advance C++ Programming	Theory	28	32	112	CS-102 Automata Theory and Computability	Theory	26	25
113	CS-103 Advance Operating Systems	Theory	29	28	114	CS-104 Digital Image Processing	Theory	43	20
115	CS-Lab-I Lab on Advance OS and DIP	Practical	28	27	116	CS-Lab-II Lab on C++ Programming	Practical	26	16
38	2011015400128745	397238		10000G		PATIL JAGRUTI BHAGWAT			
111	CS-101 Advance C++ Programming	Theory	18	20	112	CS-102 Automata Theory and Computability	Theory	18	16
113	CS-103 Advance Operating Systems	Theory	23	25	114	CS-104 Digital Image Processing	Theory	30	25
115	CS-Lab-I Lab on Advance OS and DIP	Practical	7	26	116	CS-Lab-II Lab on C++ Programming	Practical	27	17
39	2011015400208951	397239		10000G		PATIL PRATIKSHA SUBHASH			
111	CS-101 Advance C++ Programming	Theory	29	27	112	CS-102 Automata Theory and Computability	Theory	21	18
113	CS-103 Advance Operating Systems	Theory	26	13	114	CS-104 Digital Image Processing	Theory	28	17
115	CS-Lab-I Lab on Advance OS and DIP	Practical	25	24	116	CS-Lab-II Lab on C++ Programming	Practical	35	18
40	2011015400324003	397240		10000G		PATIL PRIYANKA BALKRUSHNA			
111	CS-101 Advance C++ Programming	Theory	15	16	112	CS-102 Automata Theory and Computability	Theory	21	9
113	CS-103 Advance Operating Systems	Theory	22	6	114	CS-104 Digital Image Processing	Theory	27	14
115	CS-Lab-I Lab on Advance OS and DIP	Practical	24	20	116	CS-Lab-II Lab on C++ Programming	Practical	19	10
41	2011015400217482	397241		10000G		PATIL PRIYANKA RAJENDRA			
111	CS-101 Advance C++ Programming	Theory	38	34	112	CS-102 Automata Theory and Computability	Theory	32	32
113	CS-103 Advance Operating Systems	Theory	50	35	114	CS-104 Digital Image Processing	Theory	40	23
115	CS-Lab-I Lab on Advance OS and DIP	Practical	42	23	116	CS-Lab-II Lab on C++ Programming	Practical	54	35
42	2011015400367567	397242		10000G		PATIL RAJASHRI SADASHIV			
111	CS-101 Advance C++ Programming	Theory	27	22	112	CS-102 Automata Theory and Computability	Theory	19	11
113	CS-103 Advance Operating Systems	Theory	28	18	114	CS-104 Digital Image Processing	Theory	16	15
115	CS-Lab-I Lab on Advance OS and DIP	Practical	25	21	116	CS-Lab-II Lab on C++ Programming	Practical	36	10
43	2011015400040374	397243		10000G		PATIL SONALI SANTOSH			
112	CS-102 Automata Theory and Computability	Theory	24	16	113	CS-103 Advance Operating Systems	Theory	33	24
114	CS-104 Digital Image Processing	Theory	40	14	115	CS-Lab-I Lab on Advance OS and DIP	Practical	26	19
116	CS-Lab-II Lab on C++ Programming	Practical	28	37	5107	107 Communication Skills	Theory	34	28
44	2014015400506274	397244		10000G		PATIL SONALI VIKRAM			
111	CS-101 Advance C++ Programming	Theory	19	9	112	CS-102 Automata Theory and Computability	Theory	15	6
113	CS-103 Advance Operating Systems	Theory	20	13	114	CS-104 Digital Image Processing	Theory	29	13
115	CS-Lab-I Lab on Advance OS and DIP	Practical	7	26	116	CS-Lab-II Lab on C++ Programming	Practical	11	8
45	2011015400039904	397245		10000G		PATIL TEJASWEENI PRAKASH			
112	CS-102 Automata Theory and Computability	Theory	20	21	113	CS-103 Advance Operating Systems	Theory	34	24
114	CS-104 Digital Image Processing	Theory	47	23	115	CS-Lab-I Lab on Advance OS and DIP	Practical	26	26
116	CS-Lab-II Lab on C++ Programming	Practical	50	36	5107	107 Communication Skills	Theory	29	27

Entries Verified from MarkList :

Principal/Co-ordinator



North Maharashtra University

Exam Event :November-2014

User Name :c154268_ade1

Course :M.Sc.(CBCS)(with Credits) - Regular-CGPA Choice Based Credit System-Computer Science-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
46	2011015400053622	397246		10000G		RAJPUT POOJABAI RAJENDRA			
111	CS-101 Advance C++ Programming	Theory	20	16	112	CS-102 Automata Theory and Computability	Theory	17	16
113	CS-103 Advance Operating Systems	Theory	21	16	114	CS-104 Digital Image Processing	Theory	34	22
115	CS-Lab-I Lab on Advance OS and DIP	Practical	29	36	116	CS-Lab-II Lab on C++ Programming	Practical	48	10
47	2011015400217524	397247		10000G		SHE AFRIN ABUFAZAL			
111	CS-101 Advance C++ Programming	Theory	21	18	112	CS-102 Automata Theory and Computability	Theory	26	19
113	CS-103 Advance Operating Systems	Theory	17	20	114	CS-104 Digital Image Processing	Theory	37	16
115	CS-Lab-I Lab on Advance OS and DIP	Practical	24	29	116	CS-Lab-II Lab on C++ Programming	Practical	27	30
48	2010015400551956	397248		10000G		SHIMPI LAJARI VIJAY			
111	CS-101 Advance C++ Programming	Theory	24	16	112	CS-102 Automata Theory and Computability	Theory	22	16
113	CS-103 Advance Operating Systems	Theory	27	16	114	CS-104 Digital Image Processing	Theory	35	12
115	CS-Lab-I Lab on Advance OS and DIP	Practical	30	22	116	CS-Lab-II Lab on C++ Programming	Practical	28	35
49	2011015400040366	397249		10000G		SHINDE PUJA SUDHAKAR			
112	CS-102 Automata Theory and Computability	Theory	26	17	113	CS-103 Advance Operating Systems	Theory	29	17
114	CS-104 Digital Image Processing	Theory	36	16	115	CS-Lab-I Lab on Advance OS and DIP	Practical	24	19
116	CS-Lab-II Lab on C++ Programming	Practical	16	18	5107	107 Communication Skills	Theory	30	17
50	2008015400359587	397250		10000G		SHINGANE VARSHA NARAYAN			
112	CS-102 Automata Theory and Computability	Theory	20	16	113	CS-103 Advance Operating Systems	Theory	18	26
114	IT-104 Web Designing and Navigation	Theory	25	11	114	CS-104 Digital Image Processing	Theory	29	10
115	CS-Lab-I Lab on Advance OS and DIP	Practical	24	32	116	CS-Lab-II Lab on C++ Programming	Practical	17	12
51	2010015400451642	397251		10000G		SHIROLE NEHA DILIP			
111	CS-101 Advance C++ Programming	Theory	18	16	112	CS-102 Automata Theory and Computability	Theory	15	8
113	CS-103 Advance Operating Systems	Theory	24	25	114	CS-104 Digital Image Processing	Theory	27	12
115	CS-Lab-I Lab on Advance OS and DIP	Practical	24	28	116	CS-Lab-II Lab on C++ Programming	Practical	25	10
52	2011015400208982	397252		10000G		SONAR ADITI NARENDRA			
111	CS-101 Advance C++ Programming	Theory	40	27	112	CS-102 Automata Theory and Computability	Theory	28	21
113	CS-103 Advance Operating Systems	Theory	37	20	114	CS-104 Digital Image Processing	Theory	30	10
115	CS-Lab-I Lab on Advance OS and DIP	Practical	32	36	116	CS-Lab-II Lab on C++ Programming	Practical	40	37
53	2011015400128737	397253		10000G		SONAR SNEHA SUNIL			
111	CS-101 Advance C++ Programming	Theory	29	10	112	CS-102 Automata Theory and Computability	Theory	10	16
113	CS-103 Advance Operating Systems	Theory	20	8	114	CS-104 Digital Image Processing	Theory	20	12
115	CS-Lab-I Lab on Advance OS and DIP	Practical	6	18	116	CS-Lab-II Lab on C++ Programming	Practical	12	8
54	2011015400378921	397254		10000G		SONAWANE PANKAJ SAKHARAM			
111	CS-101 Advance C++ Programming	Theory	13	7	112	CS-102 Automata Theory and Computability	Theory	18	11
113	CS-103 Advance Operating Systems	Theory	13	6	114	CS-104 Digital Image Processing	Theory	31	13
115	CS-Lab-I Lab on Advance OS and DIP	Practical	7	25	116	CS-Lab-II Lab on C++ Programming	Practical	14	5

Entries Verified from MarkList :

Principal/Co-ordinator



North Maharashtra University

Exam Event :November-2014

User Name :c154268_ade1

Course :M.Sc.(CBCS)(with Credits) - Regular-CGPA Choice Based Credit System-Computer Science-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
55	2010015400812351	397255		10000G		SONJE MOHINI JAGDISH			
111	CS-101 Advance C++ Programming	Theory	22	16	112	CS-102 Automata Theory and Computability	Theory	19	16
113	CS-103 Advance Operating Systems	Theory	25	24	114	CS-104 Digital Image Processing	Theory	32	18
115	CS-Lab-I Lab on Advance OS and DIP	Practical	26	24	116	CS-Lab-II Lab on C++ Programming	Practical	28	18
56	2011015400118727	397256		10000G		TALELE SAYALI SUDHIR			
112	CS-102 Automata Theory and Computability	Theory	26	11	113	CS-103 Advance Operating Systems	Theory	21	19
114	IT-104 Web Designing and Navigation	Theory	26	16	114	CS-104 Digital Image Processing	Theory	26	8
115	CS-Lab-I Lab on Advance OS and DIP	Practical	24	22	116	CS-Lab-II Lab on C++ Programming	Practical	28	5
57	2014015400506266	397257		10000G		VERMA SNEHA PRAKASH			
111	CS-101 Advance C++ Programming	Theory	36	35	112	CS-102 Automata Theory and Computability	Theory	26	21
113	CS-103 Advance Operating Systems	Theory	30	21	114	CS-104 Digital Image Processing	Theory	31	24
115	CS-Lab-I Lab on Advance OS and DIP	Practical	43	33	116	CS-Lab-II Lab on C++ Programming	Practical	55	36
58	2011015400217667	397258		10000G		WANI RUPALI GOVIND			
111	CS-101 Advance C++ Programming	Theory	26	33	112	CS-102 Automata Theory and Computability	Theory	25	19
113	CS-103 Advance Operating Systems	Theory	37	27	114	CS-104 Digital Image Processing	Theory	25	16
115	CS-Lab-I Lab on Advance OS and DIP	Practical	41	21	116	CS-Lab-II Lab on C++ Programming	Practical	30	31

Entries Verified from MarkList :

Principal/Co-ordinator

----- REPORT SUMMARY -----

Course: **M.Sc.(with Credits) - Regular-CGPA Pattern-Computer Science-Part-I-Sem-II**

Exam Event: **November-2014**

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	47
TOTAL		Total Colleges = 1	47

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

Entries Verified from MarkList :

Principal/Co-ordinator



North Maharashtra University

Exam Event :November-2014

User Name :c154268_ade1

Course :M.Sc.(with Credits) - Regular-CGPA Pattern-Computer Science-Part-I-Sem-II

ADEC: School of Computer Sciences, North Maharashtra University Jalgaon

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
1	2010015400670595	397416		10000G		AHIRRAO LEENA RAVINDRA			
122	CS-202 Intelligent Systems	Theory	27	--	123	CS-203 Compiler Construction	Theory	29	--
125	CS-205 Soft Skills Development	Theory	--	NA	126	CS-Lab-III Lab on DAA and Intelligent Systems	Practical	27	--
127	CS-Lab-IV Lab on Advanced JAVA Programming	Practical	16	--					
2	2010015400696004	397417		10000G		BADGUJAR NIKITA RAJENDRA			
121	CS-201 Advanced Java Programming	Theory	21	--	124	CS-204 Design and Analysis of Algorithms	Theory	26	--
127	CS-Lab-IV Lab on Advanced JAVA Programming	Practical	55	--					
3	2010015400669866	397418		10000G		BAGUL VIJAY BHIMRAO			
121	CS-201 Advanced Java Programming	Theory	26	--	122	CS-202 Intelligent Systems	Theory	8	--
124	CS-204 Design and Analysis of Algorithms	Theory	33	--					
4	2008015400330472	397419		10000G		BAVISKAR NIKHIL DILIP			
121	CS-201 Advanced Java Programming	Theory	25	--	122	CS-202 Intelligent Systems	Theory	12	22
123	CS-203 Compiler Construction	Theory	--	9					
5	2010015400775713	397420		10000G		BHANGALE CHITRALI RAMESH			
127	CS-Lab-IV Lab on Advanced JAVA Programming	Practical	24	--					
6	2009015400276783	397422		10000G		BHOI JITENDRA BHIMRAO			
121	CS-201 Advanced Java Programming	Theory	27	--	122	CS-202 Intelligent Systems	Theory	--	18
126	CS-Lab-III Lab on DAA and Intelligent Systems	Practical	15	--	127	CS-Lab-IV Lab on Advanced JAVA Programming	Practical	10	--
7	2010015400503855	397423		10000G		BHOI KIRTI BHIKAN			
125	CS-205 Soft Skills Development	Theory	--	NA	127	CS-Lab-IV Lab on Advanced JAVA Programming	Practical	AB	--
8	2010015400616845	397425		10000G		BOROLE JYOTI SOPAN			
122	CS-202 Intelligent Systems	Theory	23	--	124	CS-204 Design and Analysis of Algorithms	Theory	25	--
127	CS-Lab-IV Lab on Advanced JAVA Programming	Practical	11	--					
9	2010015400625956	397426		10000G		BORSE MANJUSHA ANIL			
123	CS-203 Compiler Construction	Theory	32	--	127	CS-Lab-IV Lab on Advanced JAVA Programming	Practical	13	--
10	2010015400695852	397427		10000G		CHAUDHARI ASHVINI RAJENDRA			
121	CS-201 Advanced Java Programming	Theory	27	--	122	CS-202 Intelligent Systems	Theory	22	--
11	2010015400465754	397429		10000G		CHAUDHARI SHAMAL KHUSHAL			
121	CS-201 Advanced Java Programming	Theory	23	--	122	CS-202 Intelligent Systems	Theory	20	--
123	CS-203 Compiler Construction	Theory	25	--	124	CS-204 Design and Analysis of Algorithms	Theory	29	--
126	CS-Lab-III Lab on DAA and Intelligent Systems	Practical	29	--	127	CS-Lab-IV Lab on Advanced JAVA Programming	Practical	10	--
12	2010015400698927	397430		10000G		CHAVAN PRIYANKA SUBHASHSING			
122	CS-202 Intelligent Systems	Theory	21	--					

Entries Verified from MarkList :

Principal/Co-ordinator



North Maharashtra University

Exam Event :November-2014

User Name :c154268_ade1

Course :M.Sc.(with Credits) - Regular-CGPA Pattern-Computer Science-Part-I-Sem-II

ADEC: School of Computer Sciences, North Maharashtra University Jalgaon

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
13	2010015400757793	397431		10000G		CHOPADE PRIYANKA VISHNU			
121	CS-201 Advanced Java Programming	Theory	32	--	124	CS-204 Design and Analysis of Algorithms	Theory	--	25
14	2010015400812672	397432		10000G		DEORE ARCHANA LALCHAND			
121	CS-201 Advanced Java Programming	Theory	24	--	122	CS-202 Intelligent Systems	Theory	25	--
123	CS-203 Compiler Construction	Theory	--	8	124	CS-204 Design and Analysis of Algorithms	Theory	26	22
126	CS-Lab-III Lab on DAA and Intelligent Systems	Practical	34	--	127	CS-Lab-IV Lab on Advanced JAVA Programming	Practical	24	--
15	2010015400532514	397433		10000G		DESALE SUJATA ATMARAM			
121	CS-201 Advanced Java Programming	Theory	21	--	122	CS-202 Intelligent Systems	Theory	26	--
123	CS-203 Compiler Construction	Theory	23	10	124	CS-204 Design and Analysis of Algorithms	Theory	31	--
126	CS-Lab-III Lab on DAA and Intelligent Systems	Practical	15	--					
16	2010015400817723	397434		10000G		DESHMUKH VARSHA VASANTRAO			
121	CS-201 Advanced Java Programming	Theory	20	--	122	CS-202 Intelligent Systems	Theory	22	25
123	CS-203 Compiler Construction	Theory	23	--	124	CS-204 Design and Analysis of Algorithms	Theory	24	18
17	2010015400831522	397435		10000G		DESHPANDE NEETA DATTATRAY			
121	CS-201 Advanced Java Programming	Theory	29	--	122	CS-202 Intelligent Systems	Theory	16	--
18	2008015400000841	397436		10000G		GIRASE RAKESH BUWABHAI			
121	CS-201 Advanced Java Programming	Theory	21	16	122	CS-202 Intelligent Systems	Theory	28	16
123	CS-203 Compiler Construction	Theory	24	--	124	CS-204 Design and Analysis of Algorithms	Theory	24	--
126	CS-Lab-III Lab on DAA and Intelligent Systems	Practical	14	--	127	CS-Lab-IV Lab on Advanced JAVA Programming	Practical	8	--
19	2008015400000655	397437		10000G		GIRASE VIPESH SUBHASHSING			
121	CS-201 Advanced Java Programming	Theory	18	18	122	CS-202 Intelligent Systems	Theory	13	0
123	CS-203 Compiler Construction	Theory	13	0	124	CS-204 Design and Analysis of Algorithms	Theory	19	16
126	CS-Lab-III Lab on DAA and Intelligent Systems	Practical	33	--	127	CS-Lab-IV Lab on Advanced JAVA Programming	Practical	8	--
20	2010015400532495	397440		10000G		KANADE ANITA VISHVAS			
121	CS-201 Advanced Java Programming	Theory	27	--	123	CS-203 Compiler Construction	Theory	--	17
124	CS-204 Design and Analysis of Algorithms	Theory	30	--	127	CS-Lab-IV Lab on Advanced JAVA Programming	Practical	30	--
21	2010015400551507	397441		10000G		KARANKAL VARSHA DATTATRAYA			
125	CS-205 Soft Skills Development	Theory	--	NA					
22	2010015400530121	397442		10000G		MAHAJAN MONALI VISHNU			
121	CS-201 Advanced Java Programming	Theory	28	--	122	CS-202 Intelligent Systems	Theory	25	--
123	CS-203 Compiler Construction	Theory	--	8	124	CS-204 Design and Analysis of Algorithms	Theory	--	20
126	CS-Lab-III Lab on DAA and Intelligent Systems	Practical	31	--					

Entries Verified from MarkList :

Principal/Co-ordinator



North Maharashtra University

Exam Event :November-2014

User Name :c154268_ade1

Course :M.Sc.(with Credits) - Regular-CGPA Pattern-Computer Science-Part-I-Sem-II

ADEC: School of Computer Sciences, North Maharashtra University Jalgaon

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
23	2010015400474486	397445		10000G		PARAKH NAMRATA DINKAR			
121	CS-201 Advanced Java Programming	Theory	26	--	122	CS-202 Intelligent Systems	Theory	16	19
123	CS-203 Compiler Construction	Theory	27	12					
24	2010015400588305	397446		10000G		PATIL BHAGYASHRI PRAKASH			
121	CS-201 Advanced Java Programming	Theory	23	16	122	CS-202 Intelligent Systems	Theory	23	16
123	CS-203 Compiler Construction	Theory	--	16	124	CS-204 Design and Analysis of Algorithms	Theory	--	16
127	CS-Lab-IV Lab on Advanced JAVA Programming	Practical	12	--					
25	2009015400186285	397448		10000G		PATIL HARSHAL SURESH			
127	CS-Lab-IV Lab on Advanced JAVA Programming	Practical	35	--					
26	2010015400551585	397450		10000G		PATIL MAYURI KIRAN			
126	CS-Lab-III Lab on DAA and Intelligent Systems	Practical	30	--					
27	2010015400530682	397451		10000G		PATIL MINAL VIKRAM			
121	CS-201 Advanced Java Programming	Theory	25	--	124	CS-204 Design and Analysis of Algorithms	Theory	--	24
28	2010015400551217	397452		10000G		PATIL PRIYANKA KISHOR			
122	CS-202 Intelligent Systems	Theory	15	--	123	CS-203 Compiler Construction	Theory	19	--
124	CS-204 Design and Analysis of Algorithms	Theory	17	--	127	CS-Lab-IV Lab on Advanced JAVA Programming	Practical	18	--
29	2010015400782783	397453		10000G		PATIL PUJA GOPAL			
122	CS-202 Intelligent Systems	Theory	25	--					
30	2010015400503267	397454		10000G		PATIL PUNAM NEMCHAND			
121	CS-201 Advanced Java Programming	Theory	18	--	122	CS-202 Intelligent Systems	Theory	18	--
123	CS-203 Compiler Construction	Theory	24	--					
31	2010015400503712	397455		10000G		PATIL REETA ASHOK			
122	CS-202 Intelligent Systems	Theory	22	--					
32	2010015400784012	397456		10000G		PATIL ROHINI SAHEBRAO			
121	CS-201 Advanced Java Programming	Theory	24	--	122	CS-202 Intelligent Systems	Theory	19	--
123	CS-203 Compiler Construction	Theory	26	10	124	CS-204 Design and Analysis of Algorithms	Theory	25	--
126	CS-Lab-III Lab on DAA and Intelligent Systems	Practical	27	--	127	CS-Lab-IV Lab on Advanced JAVA Programming	Practical	16	--
33	2010015400700291	397457		10000G		PATIL SMITA ARUN			
121	CS-201 Advanced Java Programming	Theory	21	--	122	CS-202 Intelligent Systems	Theory	17	--
34	2010015400530241	397458		10000G		PATIL SUJATA VASUDEO			
121	CS-201 Advanced Java Programming	Theory	21	--	122	CS-202 Intelligent Systems	Theory	15	--
124	CS-204 Design and Analysis of Algorithms	Theory	21	30					
35	2010015400685165	397459		10000G		PATIL SUKANYA CHANDRAKANT			
124	CS-204 Design and Analysis of Algorithms	Theory	--	16	127	CS-Lab-IV Lab on Advanced JAVA Programming	Practical	12	--

Entries Verified from MarkList :

Principal/Co-ordinator



North Maharashtra University

Exam Event :November-2014

User Name :c154268_ade1

Course :M.Sc.(with Credits) - Regular-CGPA Pattern-Computer Science-Part-I-Sem-II

ADEC: School of Computer Sciences, North Maharashtra University Jalgaon

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
36	2010015400783546	397460		10000G		PAWAR RUPALI VITTHAL			
123	CS-203 Compiler Construction	Theory	26	--	124	CS-204 Design and Analysis of Algorithms	Theory	16	--
37	2010015400648561	397461		10000G		RATHOD SAGAR BADRI			
125	CS-205 Soft Skills Development	Theory	--	NA					
38	2010015400503252	397462		10000G		ROTE KOMAL RAJENDRA			
122	CS-202 Intelligent Systems	Theory	25	--					
39	2010015400530496	397464		10000G		SAINDANE NUTAN DIGAMBAR			
121	CS-201 Advanced Java Programming	Theory	22	--	122	CS-202 Intelligent Systems	Theory	17	--
123	CS-203 Compiler Construction	Theory	23	10	124	CS-204 Design and Analysis of Algorithms	Theory	--	22
40	2008015400044503	397465		10000G		SALVE BHUSHAN DIGAMBER			
121	CS-201 Advanced Java Programming	Theory	22	--	122	CS-202 Intelligent Systems	Theory	18	--
123	CS-203 Compiler Construction	Theory	19	10	124	CS-204 Design and Analysis of Algorithms	Theory	--	19
127	CS-Lab-IV Lab on Advanced JAVA Programming	Practical	56	--					
41	2010015400503847	397466		10000G		SAPKALE CHETANA YUVRAJ			
121	CS-201 Advanced Java Programming	Theory	29	--	122	CS-202 Intelligent Systems	Theory	19	--
124	CS-204 Design and Analysis of Algorithms	Theory	21	27	127	CS-Lab-IV Lab on Advanced JAVA Programming	Practical	40	--
42	2010015400600572	397467		10000G		SARODE YUGANDHARA DIVAKAR			
126	CS-Lab-III Lab on DAA and Intelligent Systems	Practical	36	--					
43	2010015400648143	397468		10000G		SHUKLA KALYANI ARVIND			
124	CS-204 Design and Analysis of Algorithms	Theory	25	20	126	CS-Lab-III Lab on DAA and Intelligent Systems	Practical	12	--
127	CS-Lab-IV Lab on Advanced JAVA Programming	Practical	16	--					
44	2010015400530481	397471		10000G		THAKUR RENUKA BAPURAO			
122	CS-202 Intelligent Systems	Theory	29	--	123	CS-203 Compiler Construction	Theory	--	10
45	2010015400776024	397472		10000G		WAGH DIPALI KISHOR			
121	CS-201 Advanced Java Programming	Theory	31	--					
46	2010015400503437	397473		10000G		WAGHODE APARNA SUDHAKAR			
121	CS-201 Advanced Java Programming	Theory	26	--					
47	2010015400515423	397474		10000G		WANI NETRA HEMARAJ			
122	CS-202 Intelligent Systems	Theory	22	--					

Entries Verified from MarkList :

Principal/Co-ordinator

----- REPORT SUMMARY -----

Course: **M.Sc.(with Credits) - Regular-CGPA Pattern-Computer Science-Part-II-Sem-III**

Exam Event: **November-2014**

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	59
TOTAL		Total Colleges = 1	59

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

Entries Verified from MarkList :

Principal/Co-ordinator



North Maharashtra University

Exam Event :November-2014

User Name :c154268_ade1

Course :M.Sc.(with Credits) - Regular-CGPA Pattern-Computer Science-Part-II-Sem-III

ADEC: School of Computer Sciences, North Maharashtra University Jalgaon

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
1	2010015400670595	397416		10000G		AHIRRAO LEENA RAVINDRA			
231	CS-301 Natural Language Processing	Theory	22	19	232	CS-302 Data Mining	Theory	28	21
233	CS-303 Programming with Windows Technologies	Theory	25	21	234	CS-304 Internet Computing	Theory	17	19
235	CS-305 Seminar	Seminar	NA	15	236	CS-Lab-V Lab on Windows Technologies	Practical	30	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	38	16					
2	2010015400696004	397417		10000G		BADGUJAR NIKITA RAJENDRA			
231	CS-301 Natural Language Processing	Theory	24	23	232	CS-302 Data Mining	Theory	28	22
233	CS-303 Programming with Windows Technologies	Theory	21	20	234	CS-304 Internet Computing	Theory	19	23
235	CS-305 Seminar	Seminar	NA	17	236	CS-Lab-V Lab on Windows Technologies	Practical	26	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	40	28					
3	2010015400669866	397418		10000G		BAGUL VIJAY BHIMRAO			
231	CS-301 Natural Language Processing	Theory	21	18	232	CS-302 Data Mining	Theory	26	8
233	CS-303 Programming with Windows Technologies	Theory	26	22	234	CS-304 Internet Computing	Theory	18	20
235	CS-305 Seminar	Seminar	NA	18	236	CS-Lab-V Lab on Windows Technologies	Practical	26	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	26	16					
4	2008015400330472	397419		10000G		BAVISKAR NIKHIL DILIP			
231	CS-301 Natural Language Processing	Theory	22	16	232	CS-302 Data Mining	Theory	24	16
233	CS-303 Programming with Windows Technologies	Theory	27	20	234	CS-304 Internet Computing	Theory	20	16
235	CS-305 Seminar	Seminar	NA	18	236	CS-Lab-V Lab on Windows Technologies	Practical	30	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	28	26					
5	2010015400775713	397420		10000G		BHANGALE CHITRALI RAMESH			
231	CS-301 Natural Language Processing	Theory	28	28	232	CS-302 Data Mining	Theory	41	27
233	CS-303 Programming with Windows Technologies	Theory	30	25	234	CS-304 Internet Computing	Theory	20	22
235	CS-305 Seminar	Seminar	NA	16	236	CS-Lab-V Lab on Windows Technologies	Practical	54	26
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	50	32					
6	2010015400450035	397421		10000G		BHAVSAR PRIYA SANJAY			
231	CS-301 Natural Language Processing	Theory	29	26	232	CS-302 Data Mining	Theory	36	29
233	CS-303 Programming with Windows Technologies	Theory	32	30	234	CS-304 Internet Computing	Theory	18	23
235	CS-305 Seminar	Seminar	NA	18	236	CS-Lab-V Lab on Windows Technologies	Practical	30	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	50	30					

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
7	2009015400276783	397422		10000G		BHOI JITENDRA BHIMRAO			
231	CS-301 Natural Language Processing	Theory	23	5	232	CS-302 Data Mining	Theory	24	16
233	CS-303 Programming with Windows Technologies	Theory	36	17	234	CS-304 Internet Computing	Theory	22	2
235	CS-305 Seminar	Seminar	NA	16	236	CS-Lab-V Lab on Windows Technologies	Practical	30	10
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	15	16					
8	2010015400503855	397423		10000G		BHOI KIRTI BHIKAN			
231	CS-301 Natural Language Processing	Theory	17	16	232	CS-302 Data Mining	Theory	32	24
233	CS-303 Programming with Windows Technologies	Theory	35	28	234	CS-304 Internet Computing	Theory	18	18
235	CS-305 Seminar	Seminar	NA	19	236	CS-Lab-V Lab on Windows Technologies	Practical	26	16
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	15	32					
9	2010015400774145	397424		10000G		BHOITE KIRAN FAKIRRAO			
231	CS-301 Natural Language Processing	Theory	27	32	232	CS-302 Data Mining	Theory	34	30
233	CS-303 Programming with Windows Technologies	Theory	42	23	234	CS-304 Internet Computing	Theory	16	22
235	CS-305 Seminar	Seminar	NA	17	236	CS-Lab-V Lab on Windows Technologies	Practical	50	24
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	59	36					
10	2010015400616845	397425		10000G		BOROLE JYOTI SOPAN			
231	CS-301 Natural Language Processing	Theory	18	13	232	CS-302 Data Mining	Theory	27	16
233	CS-303 Programming with Windows Technologies	Theory	20	21	234	CS-304 Internet Computing	Theory	24	22
235	CS-305 Seminar	Seminar	NA	16	236	CS-Lab-V Lab on Windows Technologies	Practical	50	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	30	16					
11	2010015400625956	397426		10000G		BORSE MANJUSHA ANIL			
231	CS-301 Natural Language Processing	Theory	26	19	232	CS-302 Data Mining	Theory	29	24
233	CS-303 Programming with Windows Technologies	Theory	22	25	234	CS-304 Internet Computing	Theory	20	20
235	CS-305 Seminar	Seminar	NA	17	236	CS-Lab-V Lab on Windows Technologies	Practical	30	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	35	28					
12	2010015400695852	397427		10000G		CHAUDHARI ASHVINI RAJENDRA			
231	CS-301 Natural Language Processing	Theory	25	27	232	CS-302 Data Mining	Theory	42	27
233	CS-303 Programming with Windows Technologies	Theory	38	37	234	CS-304 Internet Computing	Theory	18	26
235	CS-305 Seminar	Seminar	NA	20	236	CS-Lab-V Lab on Windows Technologies	Practical	30	38
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	42	36					

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
13	2009015400004983	397428		10000G		CHAUDHARI MOHINI KHEMCAHND			
231	CS-301 Natural Language Processing	Theory	29	27	232	CS-302 Data Mining	Theory	41	26
233	CS-303 Programming with Windows Technologies	Theory	36	24	234	CS-304 Internet Computing	Theory	22	17
235	CS-305 Seminar	Seminar	NA	20	236	CS-Lab-V Lab on Windows Technologies	Practical	55	36
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	48	38					
14	2010015400465754	397429		10000G		CHAUDHARI SHAMAL KHUSHAL			
231	CS-301 Natural Language Processing	Theory	14	24	232	CS-302 Data Mining	Theory	20	21
233	CS-303 Programming with Windows Technologies	Theory	23	23	234	CS-304 Internet Computing	Theory	18	23
235	CS-305 Seminar	Seminar	NA	18	236	CS-Lab-V Lab on Windows Technologies	Practical	12	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	29	28					
15	2010015400698927	397430		10000G		CHAVAN PRIYANKA SUBHASHSING			
231	CS-301 Natural Language Processing	Theory	22	24	232	CS-302 Data Mining	Theory	25	24
233	CS-303 Programming with Windows Technologies	Theory	28	29	234	CS-304 Internet Computing	Theory	18	21
235	CS-305 Seminar	Seminar	NA	18	236	CS-Lab-V Lab on Windows Technologies	Practical	50	32
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	38	34					
16	2010015400757793	397431		10000G		CHOPADE PRIYANKA VISHNU			
231	CS-301 Natural Language Processing	Theory	25	18	232	CS-302 Data Mining	Theory	21	17
233	CS-303 Programming with Windows Technologies	Theory	25	25	234	CS-304 Internet Computing	Theory	25	19
235	CS-305 Seminar	Seminar	NA	15	236	CS-Lab-V Lab on Windows Technologies	Practical	54	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	45	32					
17	2010015400812672	397432		10000G		DEORE ARCHANA LALCHAND			
231	CS-301 Natural Language Processing	Theory	16	9	232	CS-302 Data Mining	Theory	23	20
233	CS-303 Programming with Windows Technologies	Theory	27	29	234	CS-304 Internet Computing	Theory	19	12
235	CS-305 Seminar	Seminar	NA	12	236	CS-Lab-V Lab on Windows Technologies	Practical	30	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	49	16					
18	2010015400532514	397433		10000G		DESALE SUJATA ATMARAM			
231	CS-301 Natural Language Processing	Theory	16	16	232	CS-302 Data Mining	Theory	26	18
233	CS-303 Programming with Windows Technologies	Theory	21	16	234	CS-304 Internet Computing	Theory	20	21
235	CS-305 Seminar	Seminar	NA	13	236	CS-Lab-V Lab on Windows Technologies	Practical	30	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	44	32					

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
19	2010015400817723	397434		10000G		DESHMUKH VARSHA VASANTRAO			
231	CS-301 Natural Language Processing	Theory	15	18	232	CS-302 Data Mining	Theory	23	17
233	CS-303 Programming with Windows Technologies	Theory	21	16	234	CS-304 Internet Computing	Theory	14	16
235	CS-305 Seminar	Seminar	NA	18	236	CS-Lab-V Lab on Windows Technologies	Practical	26	10
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	34	16					
20	2010015400831522	397435		10000G		DESHPANDE NEETA DATTATRAY			
231	CS-301 Natural Language Processing	Theory	19	24	232	CS-302 Data Mining	Theory	35	23
233	CS-303 Programming with Windows Technologies	Theory	35	31	234	CS-304 Internet Computing	Theory	23	24
235	CS-305 Seminar	Seminar	NA	20	236	CS-Lab-V Lab on Windows Technologies	Practical	12	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	44	34					
21	2008015400000841	397436		10000G		GIRASE RAKESH BUWABHAI			
231	CS-301 Natural Language Processing	Theory	19	13	232	CS-302 Data Mining	Theory	17	16
233	CS-303 Programming with Windows Technologies	Theory	27	9	234	CS-304 Internet Computing	Theory	24	13
235	CS-305 Seminar	Seminar	NA	15	236	CS-Lab-V Lab on Windows Technologies	Practical	30	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	10	32					
22	2008015400000655	397437		10000G		GIRASE VIPESH SUBHASHSING			
231	CS-301 Natural Language Processing	Theory	16	9	232	CS-302 Data Mining	Theory	12	2
233	CS-303 Programming with Windows Technologies	Theory	11	2	234	CS-304 Internet Computing	Theory	15	2
235	CS-305 Seminar	Seminar	NA	10	236	CS-Lab-V Lab on Windows Technologies	Practical	14	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	48	16					
23	2010015400757762	397438		10000G		INGLE VRUSHALI KESHAV			
231	CS-301 Natural Language Processing	Theory	22	20	232	CS-302 Data Mining	Theory	35	23
233	CS-303 Programming with Windows Technologies	Theory	34	19	234	CS-304 Internet Computing	Theory	29	21
235	CS-305 Seminar	Seminar	NA	17	236	CS-Lab-V Lab on Windows Technologies	Practical	54	30
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	56	34					
24	2010015400503863	397439		10000G		JAIN PRACHI CHETAN			
231	CS-301 Natural Language Processing	Theory	29	13	232	CS-302 Data Mining	Theory	37	22
233	CS-303 Programming with Windows Technologies	Theory	38	25	234	CS-304 Internet Computing	Theory	26	19
235	CS-305 Seminar	Seminar	NA	20	236	CS-Lab-V Lab on Windows Technologies	Practical	28	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	14	24					

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
25	2010015400532495	397440		10000G		KANADE ANITA VISHVAS			
231	CS-301 Natural Language Processing	Theory	27	18	232	CS-302 Data Mining	Theory	33	23
233	CS-303 Programming with Windows Technologies	Theory	35	29	234	CS-304 Internet Computing	Theory	24	22
235	CS-305 Seminar	Seminar	NA	15	236	CS-Lab-V Lab on Windows Technologies	Practical	14	16
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	38	30					
26	2010015400551507	397441		10000G		KARANKAL VARSHA DATTATRAYA			
231	CS-301 Natural Language Processing	Theory	16	22	232	CS-302 Data Mining	Theory	30	29
233	CS-303 Programming with Windows Technologies	Theory	29	31	234	CS-304 Internet Computing	Theory	24	24
235	CS-305 Seminar	Seminar	NA	15	236	CS-Lab-V Lab on Windows Technologies	Practical	38	32
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	35	38					
27	2010015400530121	397442		10000G		MAHAJAN MONALI VISHNU			
231	CS-301 Natural Language Processing	Theory	28	12	232	CS-302 Data Mining	Theory	37	27
233	CS-303 Programming with Windows Technologies	Theory	33	24	234	CS-304 Internet Computing	Theory	19	20
235	CS-305 Seminar	Seminar	NA	19	236	CS-Lab-V Lab on Windows Technologies	Practical	30	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	10	16					
28	2010015400804413	397443		10000G		MAHAJAN PRANITA ASHOK			
231	CS-301 Natural Language Processing	Theory	36	11	232	CS-302 Data Mining	Theory	41	24
233	CS-303 Programming with Windows Technologies	Theory	41	29	234	CS-304 Internet Computing	Theory	21	18
235	CS-305 Seminar	Seminar	NA	22	236	CS-Lab-V Lab on Windows Technologies	Practical	54	38
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	59	38					
29	2010015400471082	397444		10000G		NEMADE PUNAM HARI			
231	CS-301 Natural Language Processing	Theory	26	26	232	CS-302 Data Mining	Theory	46	23
233	CS-303 Programming with Windows Technologies	Theory	30	30	234	CS-304 Internet Computing	Theory	19	21
235	CS-305 Seminar	Seminar	NA	17	236	CS-Lab-V Lab on Windows Technologies	Practical	12	24
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	40	38					
30	2010015400474486	397445		10000G		PARAKH NAMRATA DINKAR			
231	CS-301 Natural Language Processing	Theory	20	29	232	CS-302 Data Mining	Theory	29	23
233	CS-303 Programming with Windows Technologies	Theory	26	30	234	CS-304 Internet Computing	Theory	23	23
235	CS-305 Seminar	Seminar	NA	12	236	CS-Lab-V Lab on Windows Technologies	Practical	8	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	38	18					

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
31	2010015400588305	397446		10000G		PATIL BHAGYASHRI PRAKASH			
231	CS-301 Natural Language Processing	Theory	15	6	232	CS-302 Data Mining	Theory	27	16
233	CS-303 Programming with Windows Technologies	Theory	18	5	234	CS-304 Internet Computing	Theory	22	9
235	CS-305 Seminar	Seminar	NA	12	236	CS-Lab-V Lab on Windows Technologies	Practical	8	10
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	10	16					
32	2010015400756863	397447		10000G		PATIL DIPTALI RAMESH			
231	CS-301 Natural Language Processing	Theory	21	16	232	CS-302 Data Mining	Theory	33	18
233	CS-303 Programming with Windows Technologies	Theory	30	21	234	CS-304 Internet Computing	Theory	24	16
235	CS-305 Seminar	Seminar	NA	18	236	CS-Lab-V Lab on Windows Technologies	Practical	55	36
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	50	38					
33	2009015400186285	397448		10000G		PATIL HARSHAL SURESH			
231	CS-301 Natural Language Processing	Theory	23	11	232	CS-302 Data Mining	Theory	29	22
233	CS-303 Programming with Windows Technologies	Theory	32	24	234	CS-304 Internet Computing	Theory	22	20
235	CS-305 Seminar	Seminar	NA	18	236	CS-Lab-V Lab on Windows Technologies	Practical	30	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	48	32					
34	2010015400756832	397449		10000G		PATIL JYOTI LAKSHMAN			
231	CS-301 Natural Language Processing	Theory	21	26	232	CS-302 Data Mining	Theory	33	26
233	CS-303 Programming with Windows Technologies	Theory	37	28	234	CS-304 Internet Computing	Theory	25	23
235	CS-305 Seminar	Seminar	NA	20	236	CS-Lab-V Lab on Windows Technologies	Practical	54	30
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	59	38					
35	2010015400551585	397450		10000G		PATIL MAYURI KIRAN			
231	CS-301 Natural Language Processing	Theory	23	29	232	CS-302 Data Mining	Theory	31	30
233	CS-303 Programming with Windows Technologies	Theory	28	28	234	CS-304 Internet Computing	Theory	19	25
235	CS-305 Seminar	Seminar	NA	22	236	CS-Lab-V Lab on Windows Technologies	Practical	28	28
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	35	20					
36	2010015400530682	397451		10000G		PATIL MINAL VIKRAM			
231	CS-301 Natural Language Processing	Theory	19	13	232	CS-302 Data Mining	Theory	31	21
233	CS-303 Programming with Windows Technologies	Theory	34	22	234	CS-304 Internet Computing	Theory	25	16
235	CS-305 Seminar	Seminar	NA	15	236	CS-Lab-V Lab on Windows Technologies	Practical	55	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	51	32					

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
37	2010015400551217	397452		10000G		PATIL PRIYANKA KISHOR			
231	CS-301 Natural Language Processing	Theory	15	22	232	CS-302 Data Mining	Theory	24	24
233	CS-303 Programming with Windows Technologies	Theory	27	24	234	CS-304 Internet Computing	Theory	10	18
235	CS-305 Seminar	Seminar	NA	14	236	CS-Lab-V Lab on Windows Technologies	Practical	35	16
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	15	16					
38	2010015400782783	397453		10000G		PATIL PUJA GOPAL			
231	CS-301 Natural Language Processing	Theory	25	29	232	CS-302 Data Mining	Theory	39	26
233	CS-303 Programming with Windows Technologies	Theory	32	32	234	CS-304 Internet Computing	Theory	23	26
235	CS-305 Seminar	Seminar	NA	15	236	CS-Lab-V Lab on Windows Technologies	Practical	38	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	45	32					
39	2010015400503267	397454		10000G		PATIL PUNAM NEMCHAND			
231	CS-301 Natural Language Processing	Theory	14	11	232	CS-302 Data Mining	Theory	23	21
233	CS-303 Programming with Windows Technologies	Theory	22	11	234	CS-304 Internet Computing	Theory	17	16
235	CS-305 Seminar	Seminar	NA	14	236	CS-Lab-V Lab on Windows Technologies	Practical	32	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	30	16					
40	2010015400503712	397455		10000G		PATIL REETA ASHOK			
231	CS-301 Natural Language Processing	Theory	22	20	232	CS-302 Data Mining	Theory	32	25
233	CS-303 Programming with Windows Technologies	Theory	30	31	234	CS-304 Internet Computing	Theory	21	26
235	CS-305 Seminar	Seminar	NA	14	236	CS-Lab-V Lab on Windows Technologies	Practical	52	33
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	35	24					
41	2010015400784012	397456		10000G		PATIL ROHINI SAHEBRAO			
231	CS-301 Natural Language Processing	Theory	25	12	232	CS-302 Data Mining	Theory	21	16
233	CS-303 Programming with Windows Technologies	Theory	19	16	234	CS-304 Internet Computing	Theory	19	16
235	CS-305 Seminar	Seminar	NA	18	236	CS-Lab-V Lab on Windows Technologies	Practical	38	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	10	16					
42	2010015400700291	397457		10000G		PATIL SMITA ARUN			
231	CS-301 Natural Language Processing	Theory	18	21	232	CS-302 Data Mining	Theory	26	28
233	CS-303 Programming with Windows Technologies	Theory	22	20	234	CS-304 Internet Computing	Theory	15	23
235	CS-305 Seminar	Seminar	NA	20	236	CS-Lab-V Lab on Windows Technologies	Practical	38	26
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	18	38					

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
43	2010015400530241	397458		10000G		PATIL SUJATA VASUDEO			
231	CS-301 Natural Language Processing	Theory	25	14	232	CS-302 Data Mining	Theory	31	21
233	CS-303 Programming with Windows Technologies	Theory	34	29	234	CS-304 Internet Computing	Theory	19	19
235	CS-305 Seminar	Seminar	NA	16	236	CS-Lab-V Lab on Windows Technologies	Practical	8	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	10	20					
44	2010015400685165	397459		10000G		PATIL SUKANYA CHANDRAKANT			
231	CS-301 Natural Language Processing	Theory	23	17	232	CS-302 Data Mining	Theory	25	21
233	CS-303 Programming with Windows Technologies	Theory	30	25	234	CS-304 Internet Computing	Theory	23	20
235	CS-305 Seminar	Seminar	NA	14	236	CS-Lab-V Lab on Windows Technologies	Practical	12	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	45	34					
45	2010015400783546	397460		10000G		PAWAR RUPALI VITTHAL			
231	CS-301 Natural Language Processing	Theory	21	26	232	CS-302 Data Mining	Theory	22	17
233	CS-303 Programming with Windows Technologies	Theory	AB	25	234	CS-304 Internet Computing	Theory	22	22
235	CS-305 Seminar	Seminar	NA	16	236	CS-Lab-V Lab on Windows Technologies	Practical	39	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	24	30					
46	2010015400648561	397461		10000G		RATHOD SAGAR BADRI			
231	CS-301 Natural Language Processing	Theory	23	16	232	CS-302 Data Mining	Theory	38	20
233	CS-303 Programming with Windows Technologies	Theory	33	24	234	CS-304 Internet Computing	Theory	19	17
235	CS-305 Seminar	Seminar	NA	18	236	CS-Lab-V Lab on Windows Technologies	Practical	55	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	50	34					
47	2010015400503252	397462		10000G		ROTE KOMAL RAJENDRA			
231	CS-301 Natural Language Processing	Theory	25	25	232	CS-302 Data Mining	Theory	30	23
233	CS-303 Programming with Windows Technologies	Theory	38	26	234	CS-304 Internet Computing	Theory	17	22
235	CS-305 Seminar	Seminar	NA	13	236	CS-Lab-V Lab on Windows Technologies	Practical	55	34
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	47	22					
48	2013015400478626	397463		10000G		RULE TRUPTI RAVINDRA			
231	CS-301 Natural Language Processing	Theory	26	31	232	CS-302 Data Mining	Theory	37	29
233	CS-303 Programming with Windows Technologies	Theory	41	32	234	CS-304 Internet Computing	Theory	22	28
235	CS-305 Seminar	Seminar	NA	20	236	CS-Lab-V Lab on Windows Technologies	Practical	38	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	48	38					

Entries Verified from MarkList :

Principal/Co-ordinator



North Maharashtra University

Exam Event :November-2014

User Name :c154268_ade1

Course :M.Sc.(with Credits) - Regular-CGPA Pattern-Computer Science-Part-II-Sem-III

ADEC: School of Computer Sciences, North Maharashtra University Jalgaon

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
49	2010015400530496	397464		10000G		SAINDANE NUTAN DIGAMBAR			
231	CS-301 Natural Language Processing	Theory	16	16	232	CS-302 Data Mining	Theory	27	21
233	CS-303 Programming with Windows Technologies	Theory	29	26	234	CS-304 Internet Computing	Theory	12	20
235	CS-305 Seminar	Seminar	NA	17	236	CS-Lab-V Lab on Windows Technologies	Practical	54	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	15	30					
50	2008015400044503	397465		10000G		SALVE BHUSHAN DIGAMBER			
231	CS-301 Natural Language Processing	Theory	17	16	232	CS-302 Data Mining	Theory	20	7
233	CS-303 Programming with Windows Technologies	Theory	22	16	234	CS-304 Internet Computing	Theory	15	16
235	CS-305 Seminar	Seminar	NA	14	236	CS-Lab-V Lab on Windows Technologies	Practical	28	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	30	34					
51	2010015400503847	397466		10000G		SAPKALE CHETANA YUVRAJ			
231	CS-301 Natural Language Processing	Theory	27	18	232	CS-302 Data Mining	Theory	26	16
233	CS-303 Programming with Windows Technologies	Theory	20	19	234	CS-304 Internet Computing	Theory	20	20
235	CS-305 Seminar	Seminar	NA	14	236	CS-Lab-V Lab on Windows Technologies	Practical	38	10
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	20	32					
52	2010015400600572	397467		10000G		SARODE YUGANDHARA DIVAKAR			
231	CS-301 Natural Language Processing	Theory	19	20	232	CS-302 Data Mining	Theory	33	28
233	CS-303 Programming with Windows Technologies	Theory	31	24	234	CS-304 Internet Computing	Theory	16	21
235	CS-305 Seminar	Seminar	NA	17	236	CS-Lab-V Lab on Windows Technologies	Practical	24	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	32	32					
53	2010015400648143	397468		10000G		SHUKLA KALYANI ARVIND			
231	CS-301 Natural Language Processing	Theory	27	13	232	CS-302 Data Mining	Theory	32	21
233	CS-303 Programming with Windows Technologies	Theory	30	26	234	CS-304 Internet Computing	Theory	20	18
235	CS-305 Seminar	Seminar	NA	13	236	CS-Lab-V Lab on Windows Technologies	Practical	12	10
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	12	18					
54	2010015400669112	397469		10000G		SONJE NILESH PRAKASH			
231	CS-301 Natural Language Processing	Theory	23	23	232	CS-302 Data Mining	Theory	37	23
233	CS-303 Programming with Windows Technologies	Theory	31	20	234	CS-304 Internet Computing	Theory	19	18
235	CS-305 Seminar	Seminar	NA	20	236	CS-Lab-V Lab on Windows Technologies	Practical	39	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	58	36					

Entries Verified from MarkList :

Principal/Co-ordinator



North Maharashtra University

Exam Event :November-2014

User Name :c154268_ade1

Course :M.Sc.(with Credits) - Regular-CGPA Pattern-Computer Science-Part-II-Sem-III

ADEC: School of Computer Sciences, North Maharashtra University Jalgaon

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
55	2009015400083154	397470		10000G		SURYAWANSHI HARSHAL UKHA			
231	CS-301 Natural Language Processing	Theory	25	26	232	CS-302 Data Mining	Theory	37	26
233	CS-303 Programming with Windows Technologies	Theory	31	29	234	CS-304 Internet Computing	Theory	20	24
235	CS-305 Seminar	Seminar	NA	19	236	CS-Lab-V Lab on Windows Technologies	Practical	54	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	50	30					
56	2010015400530481	397471		10000G		THAKUR RENUKA BAPURAO			
231	CS-301 Natural Language Processing	Theory	32	22	232	CS-302 Data Mining	Theory	44	27
233	CS-303 Programming with Windows Technologies	Theory	43	28	234	CS-304 Internet Computing	Theory	24	21
235	CS-305 Seminar	Seminar	NA	17	236	CS-Lab-V Lab on Windows Technologies	Practical	48	26
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	45	30					
57	2010015400776024	397472		10000G		WAGH DIPALI KISHOR			
231	CS-301 Natural Language Processing	Theory	22	27	232	CS-302 Data Mining	Theory	38	26
233	CS-303 Programming with Windows Technologies	Theory	32	29	234	CS-304 Internet Computing	Theory	30	23
235	CS-305 Seminar	Seminar	NA	15	236	CS-Lab-V Lab on Windows Technologies	Practical	44	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	40	30					
58	2010015400503437	397473		10000G		WAGHODE APARNA SUDHAKAR			
231	CS-301 Natural Language Processing	Theory	25	25	232	CS-302 Data Mining	Theory	27	24
233	CS-303 Programming with Windows Technologies	Theory	28	28	234	CS-304 Internet Computing	Theory	25	21
235	CS-305 Seminar	Seminar	NA	18	236	CS-Lab-V Lab on Windows Technologies	Practical	38	20
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	48	38					
59	2010015400515423	397474		10000G		WANI NETRA HEMARAJ			
231	CS-301 Natural Language Processing	Theory	27	25	232	CS-302 Data Mining	Theory	36	26
233	CS-303 Programming with Windows Technologies	Theory	31	33	234	CS-304 Internet Computing	Theory	24	23
235	CS-305 Seminar	Seminar	NA	18	236	CS-Lab-V Lab on Windows Technologies	Practical	54	34
237	CS-Lab-VI Lab on Internet Computing & NLP	Practical	41	32					

Entries Verified from MarkList :

Principal/Co-ordinator



North Maharashtra University, Jalgaon

Internal / External Mark List For November, 2014

School of Computer Sciences

Computer Science

CS-101 Advanced C++ Programming

(Int- 00/25, Ext 30/75 , Total 40/100)

Sr.No	Name of Student	Seat No.	Int.	Ext.	Total	Grade
1	SONAWANE JAYASHRI RAGHUN	302539		36		

It is certified that these marks are the same which were awarded to those Candidates on the basis of continuous assessment

Name of Examiners

Sign of Examiner

1. -----

2. -----

Exam Co-Ordinator

HOD



North Maharashtra University, Jalgaon

Internal / External Mark List For November, 2014

School of Computer Sciences

Computer Science

CS-103 Machine Intelligence

(Int- 00/25, Ext 30/75 , Total 40/100)

Sr.No	Name of Student	Seat No.	Int.	Ext.	Total	Grade
1	MORE SANDIP BHIKA	302532		10		

It is certified that these marks are the same which were awarded to those Candidates on the basis of continuous assessment

Name of Examiners

Sign of Examiner

1. -----

2. -----

Exam Co-Ordinator

HOD



North Maharashtra University, Jalgaon

Internal / External Mark List For November, 2014

School of Computer Sciences

Computer Science

CS-Lab-I Lab on Advanced OS & Network Programming

(Int- 00/25, Ext 30/75 , Total 40/100)

Sr.No	Name of Student	Seat No.	Int.	Ext.	Total	Grade
1	SATOTE DEEPIKA DILIP	302537		30		

It is certified that these marks are the same which were awarded to those Candidates on the basis of continuous assessment

Name of Examiners

Sign of Examiner

1. -----

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Exam Co-Ordinator

HOD

Seal



North Maharashtra University, Jalgaon

Internal / External Mark List For November, 2014

School of Computer Sciences

Computer Science

CS-201 Advanced Java Programming

(Int- 00/25, Ext 30/75 , Total 40/100)

Sr.No	Name of Student	Seat No.	Int.	Ext.	Total	Grade
1	BORSE SUMITRA KRISHANA	302526		AB		
2	KAKADE PARAG RAVINDRA	302529		38		
3	MORE SANDIP BHIKA	302532		30		
4	NARKHEDE PALLAVI PURUSHOT	302533		41		
5	PATIL NETRA SHRIRAM	302536		55		
6	SATOTE DEEPIKA DILIP	302537		39		
7	SONAWANE JAYASHRI RAGHUN	302539		24		

It is certified that these marks are the same which were awarded to those Candidates on the basis of continuous assessment

Name of Examiners

Sign of Examiner

1. -----

2. -----

Exam Co-Ordinator

HOD



North Maharashtra University, Jalgaon

Internal / External Mark List For November, 2014

School of Computer Sciences

Computer Science

CS-203 Compiler Construction

(Int- 00/25, Ext 30/75 , Total 40/100)

Sr.No	Name of Student	Seat No.	Int.	Ext.	Total	Grade
1	BORSE SUMITRA KRISHANA	302526		AB		
2	KAKADE PARAG RAVINDRA	302529		17		
3	KATAKDHOND SHITAL DHARMP	302530		22		

It is certified that these marks are the same which were awarded to those Candidates on the basis of continuous assessment

Name of Examiners

Sign of Examiner

1. -----

2. -----

Exam Co-Ordinator

HOD



North Maharashtra University, Jalgaon

Internal / External Mark List For November, 2014

School of Computer Sciences

Computer Science

CS-204 Design & Analysis of Algorithms

(Int- 00/25, Ext 30/75 , Total 40/100)

Sr.No	Name of Student	Seat No.	Int.	Ext.	Total	Grade
1	KAKADE PARAG RAVINDRA	302529		24		
2	SHARMA DWARKA VIJAYKUMA	302538		14		

It is certified that these marks are the same which were awarded to those Candidates on the basis of continuous assessment

Name of Examiners

Sign of Examiner

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Exam Co-Ordinator

HOD



North Maharashtra University, Jalgaon

Internal / External Mark List For November, 2014

School of Computer Sciences

Computer Science

CS-Lab-IV Lab on Advanced JAVA Programming and Internet
Computing

(Int- 00/25, Ext 30/75 , Total 40/100)

Sr.No	Name of Student	Seat No.	Int.	Ext.	Total	Grade
1	BORSE SUMITRA KRISHANA	302526		30		
2	SONAWANE JAYASHRI RAGHUN	302539		30		

It is certified that these marks are the same which were awarded to those Candidates on the basis of continuous assessment

Name of Examiners

Sign of Examiner

1. -----

2. -----

Exam Co-Ordinator

HOD



North Maharashtra University, Jalgaon

Internal / External Mark List For November, 2014

School of Computer Sciences

Computer Science

CS-301 Optimization Algorithms

(Int- 00/25, Ext 30/75 , Total 40/100)

Sr.No	Name of Student	Seat No.	Int.	Ext.	Total	Grade
1	BORSE SUMITRA KRISHANA	302526		AB		

It is certified that these marks are the same which were awarded to those Candidates on the basis of continuous assessment

Name of Examiners

Sign of Examiner

1. -----

2. -----

Exam Co-Ordinator

HOD



North Maharashtra University, Jalgaon

Internal / External Mark List For November, 2014

School of Computer Sciences

Computer Science

CS-302 Data Warehousing & Mining

(Int- 00/25, Ext 30/75 , Total 40/100)

Sr.No	Name of Student	Seat No.	Int.	Ext.	Total	Grade
1	KATAKDHOND SHITAL DHARMP	302530		41		
2	SONAWANE JAYASHRI RAGHUN	302539		40		

It is certified that these marks are the same which were awarded to those Candidates on the basis of continuous assessment

Name of Examiners

Sign of Examiner

1. -----

2. -----

Exam Co-Ordinator

HOD



North Maharashtra University, Jalgaon

Internal / External Mark List For November, 2014

School of Computer Sciences

Computer Science

CS-303 Current Computing Trends

(Int- 00/25, Ext 30/75 , Total 40/100)

Sr.No	Name of Student	Seat No.	Int.	Ext.	Total	Grade
1	BORSE SUMITRA KRISHANA	302526		AB		

It is certified that these marks are the same which were awarded to those Candidates on the basis of continuous assessment

Name of Examiners

Sign of Examiner

1. -----

2. -----

Exam Co-Ordinator

HOD



North Maharashtra University, Jalgaon

Internal / External Mark List For November, 2014

School of Computer Sciences

Computer Science

CS-304 Windows & Visual C++ Programming

(Int- 00/25, Ext 30/75 , Total 40/100)

Sr.No	Name of Student	Seat No.	Int.	Ext.	Total	Grade
1	BORSE SUMITRA KRISHANA	302526		AB		
2	KAKADE PARAG RAVINDRA	302529		32		
3	KATAKDHOND SHITAL DHARMP	302530		35		
4	MARATHE AMOL SHANKAR	302531		45		
5	NIKAM NEHA NIMBA	302534		32		
6	SHARMA DWARKA VIJAYKUMA	302538		37		

It is certified that these marks are the same which were awarded to those Candidates on the basis of continuous assessment

Name of Examiners

Sign of Examiner

1. -----

2. -----

Exam Co-Ordinator

HOD



North Maharashtra University, Jalgaon

Internal / External Mark List For November, 2014

School of Computer Sciences

Computer Science

CS-Lab-V Lab on Windows Programming and VC++

(Int- 00/25, Ext 30/75 , Total 40/100)

Sr.No	Name of Student	Seat No.	Int.	Ext.	Total	Grade
1	BORSE SUMITRA KRISHANA	302526		30		
2	CHAUDHARI BHAGAYASHRI SAN	302527		30		
3	GADHARI SAYALI CHANDRAKA	302528		30		
4	KAKADE PARAG RAVINDRA	302529		48		
5	PATIL KAVITA ASHOK	302535		66		
6	PATIL NETRA SHRIRAM	302536		48		
7	SATOTE DEEPIKA DILIP	302537		32		
8	SHARMA DWARKA VIJAYKUMA	302538		35		

It is certified that these marks are the same which were awarded to those Candidates on the basis of continuous assessment

Name of Examiners

Sign of Examiner

1. -----

2. -----

Exam Co-Ordinator

HOD



North Maharashtra University, Jalgaon

Internal / External Mark List For November, 2014

School of Computer Sciences

Computer Science

CS-Lab-VI Lab on Current Computing Trends

(Int- 00/25, Ext 30/75 , Total 40/100)

Sr.No	Name of Student	Seat No.	Int.	Ext.	Total	Grade
1	BORSE SUMITRA KRISHANA	302526		30		

It is certified that these marks are the same which were awarded to those Candidates on the basis of continuous assessment

Name of Examiners

Sign of Examiner

1. -----

2. -----

Exam Co-Ordinator

HOD