

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

Course: **B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I**

Exam Event: **December-2022**

College wise Student Count in this report

Sr. No.	College Code	College Name	Student Count in this report
1	140022	Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College	231
TOTAL		Total Colleges = 1	231

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

Entries Verified from MarkList :

Principal/Co-ordinator

Kavayitri Bahinabai Chaudhari North Maharashtra University

Exam Event :December-2022

User Name :c15423

Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
1	2022015400225656	309019			140022		AHAMAD TAZMEEM BANO PARVEZ		
1152210101	ENG-1A English	Theory	16	36	1152211201	PHY-101 Basic Mechanics	Theory	15	37
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	24	30	1152211203	PHY-103 Practical Based on LAB -I	Practical	54	37
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	2	34	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	28	34
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	48	35	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	24	25
1152211402	BOT-102 Morphology of Angiosperms	Theory	27	30	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	45	35
1152211501	ZOO-101 Invertebrate Zoology	Theory	26	35	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	35	36
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	43	35					
2	2022015400312436	309020			140022		BADGUJAR KALYANI ATMARAM		
1152210101	ENG-1A English	Theory	AB	37	1152211201	PHY-101 Basic Mechanics	Theory	AB	8
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	AB	AB	1152211203	PHY-103 Practical Based on LAB -I	Practical	AB	16
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	AB	31	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	AB	30
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	AB	30	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	AB	20
1152211402	BOT-102 Morphology of Angiosperms	Theory	AB	21	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	AB	22
1152211501	ZOO-101 Invertebrate Zoology	Theory	AB	AB	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	AB	AB
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	AB	AB					
3	2022015400008547	309021			140022		BADGUJAR KANCHAN VIJAY		
1152210101	ENG-1A English	Theory	39	37	1152211101	MTH-101 Matrix Algebra	Theory	15	20
1152211102	MTH-102 Calculus of Single Variable	Theory	17	20	1152211132	MTH-103 (B) Discrete Mathematics	Theory	33	20
1152211201	PHY-101 Basic Mechanics	Theory	29	39	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	24	30
1152211203	PHY-103 Practical Based on LAB -I	Practical	44	38	115221201	ELE-101 Circuit Components and Network Analysis	Theory	26	38
115221202	ELE-102 Basics of Digital Electronics	Theory	34	38	115221203	ELE-103 Practical Based on Electronics LAB-I	Practical	58	36
1152212401	CS-101 Essential of Computer Science	Theory	14	30	1152212402	CS-102 Programming in C-I	Theory	6	32
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	35	30					

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Kavayitri Bahinabai Chaudhari North Maharashtra University

Exam Event :December-2022

User Name :c15423

Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
4	2022015400008497	309022		140022		BADGUJAR KIRTI CHHOTULAL			
1152210101	ENG-1A English	Theory	30	37	1152211101	MTH-101 Matrix Algebra	Theory	14	25
1152211102	MTH-102 Calculus of Single Variable	Theory	25	25	1152211132	MTH-103 (B) Discrete Mathematics	Theory	33	26
1152211201	PHY-101 Basic Mechanics	Theory	24	27	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	24	24
1152211203	PHY-103 Practical Based on LAB -I	Practical	38	37	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	27	37
1152212202	ELE-102 Basics of Digital Electronics	Theory	34	39	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	56	39
1152212401	CS-101 Essential of Computer Science	Theory	16	35	1152212402	CS-102 Programming in C-I	Theory	7	36
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	40	35					
5	2022015400011221	309023		140022		BAGUL KALPESH DNYANESHWAR			
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	36	33	1152211101	MTH-101 Matrix Algebra	Theory	27	28
1152211102	MTH-102 Calculus of Single Variable	Theory	6	28	1152211132	MTH-103 (B) Discrete Mathematics	Theory	27	28
1152211201	PHY-101 Basic Mechanics	Theory	4	20	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	12	20
1152211203	PHY-103 Practical Based on LAB -I	Practical	30	35	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	16	30
1152212202	ELE-102 Basics of Digital Electronics	Theory	29	32	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	51	33
1152212401	CS-101 Essential of Computer Science	Theory	10	20	1152212402	CS-102 Programming in C-I	Theory	2	24
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	25	20					
6	2022015400243886	309024		140022		BAGWAN SADAF AASIF			
1152210101	ENG-1A English	Theory	41	37	1152211201	PHY-101 Basic Mechanics	Theory	24	34
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	41	32	1152211203	PHY-103 Practical Based on LAB -I	Practical	49	39
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	39	35	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	43	35
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	48	36	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	46	31
1152211402	BOT-102 Morphology of Angiosperms	Theory	48	35	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	54	40
1152211501	ZOO-101 Invertebrate Zoology	Theory	50	34	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	51	35
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	55	35					

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Kavayitri Bahinabai Chaudhari North Maharashtra University

Exam Event :December-2022

User Name :c15423

Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA	
7	2022015400230874	309025			140022		BAGWAN TAVAKKALKHAN ZAKIRKHAN			
1152210101	ENG-1A English	Theory	25	35	1152211201	PHY-101 Basic Mechanics	Theory	24	33	
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	29	16	1152211203	PHY-103 Practical Based on LAB -I	Practical	45	39	
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	32	32	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	28	31	
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	42	31	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	39	27	
1152211402	BOT-102 Morphology of Angiosperms	Theory	40	30	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	42	29	
1152211501	ZOO-101 Invertebrate Zoology	Theory	47	30	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	30	28	
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	44	34						
8	2022015400006204	309026			140022		BARELA AKASH RAJU			
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	44	34	1152211101	MTH-101 Matrix Algebra	Theory	31	16	
1152211102	MTH-102 Calculus of Single Variable	Theory	10	16	1152211132	MTH-103 (B) Discrete Mathematics	Theory	31	16	
1152211201	PHY-101 Basic Mechanics	Theory	24	33	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	25	28	
1152211203	PHY-103 Practical Based on LAB -I	Practical	46	37	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	29	38	
1152212202	ELE-102 Basics of Digital Electronics	Theory	44	38	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	55	38	
1152212401	CS-101 Essential of Computer Science	Theory	34	33	1152212402	CS-102 Programming in C-I	Theory	44	35	
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	56	35						
9	2022015400006517	309027			140022		BARELA ANISHA MOHAN			
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	25	36	1152211201	PHY-101 Basic Mechanics	Theory	5	25	
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	8	18	1152211203	PHY-103 Practical Based on LAB -I	Practical	39	35	
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	24	32	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	24	30	
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	45	30	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	8	26	
1152211402	BOT-102 Morphology of Angiosperms	Theory	10	28	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	35	32	
1152211501	ZOO-101 Invertebrate Zoology	Theory	34	33	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	34	34	
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	39	35						

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
10	2022015400011445	309028		140022		BARELA KAVIL HUSHARSING			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	24	33	1152211 101	MTH-101 Matrix Algebra	Theory	24	16
1152211 102	MTH-102 Calculus of Single Variable	Theory	6	16	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	28	16
1152211 201	PHY-101 Basic Mechanics	Theory	6	7	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	8	AB
1152211 203	PHY-103 Practical Based on LAB -I	Practical	AB	16	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	26	30
1152212 202	ELE-102 Basics of Digital Electronics	Theory	34	30	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	40	25
1152212 401	CS-101 Essential of Computer Science	Theory	AB	32	1152212 402	CS-102 Programming in C-I	Theory	0	20
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	AB	20					
11	2022015400009616	309029		140022		BARELA MANITA TUKARAM			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	27	37	1152211 201	PHY-101 Basic Mechanics	Theory	7	24
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	6	16	1152211 203	PHY-103 Practical Based on LAB -I	Practical	37	37
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	4	33	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	6	34
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	45	35	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	6	25
1152211 402	BOT-102 Morphology of Angiosperms	Theory	25	31	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	40	34
1152211 501	ZOO-101 Invertebrate Zoology	Theory	14	34	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	31	35
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	38	34					
12	2022015400011503	309030		140022		BARELA PUJA DASHARATH			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	24	37	1152211 201	PHY-101 Basic Mechanics	Theory	8	21
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	5	16	1152211 203	PHY-103 Practical Based on LAB -I	Practical	35	37
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	3	32	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	9	34
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	46	35	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	7	25
1152211 402	BOT-102 Morphology of Angiosperms	Theory	11	29	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	37	32
1152211 501	ZOO-101 Invertebrate Zoology	Theory	16	34	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	24	34
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	35	35					

Entries Verified from MarkList :

Principal/Co-ordinator

Kavayitri Bahinabai Chaudhari North Maharashtra University

Exam Event :December-2022

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Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA	
13	2022015400009624	309031			140022		BAVISKAR BHAGYASHRI VINOD			
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	37	33	1152211201	PHY-101 Basic Mechanics	Theory	15	38	
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	30	36	1152211203	PHY-103 Practical Based on LAB -I	Practical	56	38	
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	24	34	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	24	31	
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	44	31	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	24	26	
1152211402	BOT-102 Morphology of Angiosperms	Theory	24	30	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	39	30	
1152211501	ZOO-101 Invertebrate Zoology	Theory	32	30	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	47	28	
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	36	27						
14	2022015400006413	309032			140022		BAVISKAR CHETAN VIKAS			
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	37	34	1152211101	MTH-101 Matrix Algebra	Theory	34	40	
1152211102	MTH-102 Calculus of Single Variable	Theory	31	40	1152211132	MTH-103 (B) Discrete Mathematics	Theory	41	40	
1152211201	PHY-101 Basic Mechanics	Theory	33	37	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	41	35	
1152211203	PHY-103 Practical Based on LAB -I	Practical	52	39	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	31	39	
1152212202	ELE-102 Basics of Digital Electronics	Theory	50	39	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	58	33	
1152212401	CS-101 Essential of Computer Science	Theory	32	36	1152212402	CS-102 Programming in C-I	Theory	34	35	
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	56	35						
15	2022015400004905	309033			140022		BAVISKAR KIRTI NAGO			
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	35	33	1152211201	PHY-101 Basic Mechanics	Theory	25	31	
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	33	30	1152211203	PHY-103 Practical Based on LAB -I	Practical	44	38	
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	24	35	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	24	35	
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	46	34	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	24	27	
1152211402	BOT-102 Morphology of Angiosperms	Theory	24	29	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	36	29	
1152211501	ZOO-101 Invertebrate Zoology	Theory	28	30	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	24	29	
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	47	36						

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Principal/Co-ordinator

Kavayitri Bahinabai Chaudhari North Maharashtra University

Exam Event :December-2022

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
16	2022015400009245	309034			140022		BAVISKAR KOMAL AJAY		
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	41	37	1152211 101	MTH-101 Matrix Algebra	Theory	34	28
1152211 102	MTH-102 Calculus of Single Variable	Theory	35	24	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	38	24
1152211 201	PHY-101 Basic Mechanics	Theory	43	34	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	36	31
1152211 203	PHY-103 Practical Based on LAB -I	Practical	45	39	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	36	34
1152212 202	ELE-102 Basics of Digital Electronics	Theory	55	35	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	55	39
1152212 401	CS-101 Essential of Computer Science	Theory	37	31	1152212 402	CS-102 Programming in C-I	Theory	35	30
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	30	29					
17	2022015400009694	309035			140022		BAVISKAR TINA BHAGWAN		
1152210 101	ENG-1A English	Theory	37	39	1152211 101	MTH-101 Matrix Algebra	Theory	28	38
1152211 102	MTH-102 Calculus of Single Variable	Theory	24	38	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	34	38
1152211 201	PHY-101 Basic Mechanics	Theory	30	40	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	34	40
1152211 203	PHY-103 Practical Based on LAB -I	Practical	51	40	1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	29	34
1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	32	34	1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	58	34
1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	37	40	1152212 202	ELE-102 Basics of Digital Electronics	Theory	42	40
1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	55	38					
18	2022015400225463	309036			140022		BEG KASHAF MIRZA ASLAM		
1152210 101	ENG-1A English	Theory	25	36	1152211 201	PHY-101 Basic Mechanics	Theory	13	22
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	24	18	1152211 203	PHY-103 Practical Based on LAB -I	Practical	39	37
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	3	34	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	5	33
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	48	35	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	24	25
1152211 402	BOT-102 Morphology of Angiosperms	Theory	25	30	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	34	34
1152211 501	ZOO-101 Invertebrate Zoology	Theory	15	34	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	24	32
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	34	35					

Entries Verified from MarkList :

Principal/Co-ordinator

Kavayitri Bahinabai Chaudhari North Maharashtra University

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
19	2022015400013266	309037			140022		BENDWAL CHETAN VIJAY		
1152210101	ENG-1A English	Theory	26	38	1152211301	CH-101 Physical and Inorganic Chemistry	Theory	3	30
1152211302	CH-102 Organic and Inorganic Chemistry	Theory	6	31	1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	30	31
1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	24	25	1152211402	BOT-102 Morphology of Angiosperms	Theory	26	20
1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	39	22	1152211501	ZOO-101 Invertebrate Zoology	Theory	16	31
1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	32	32	1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	28	33
1152211901	MB-101 Microbial History, Diversity and Taxonomy	Theory	17	30	1152211902	MB-102 Microscopy and Basic Bacteriology	Theory	25	30
1152211903	MB-103 Practical Based on Microbiology Practical Paper-I	Practical	32	31					
20	2022015400006483	309038			140022		BHOI GAYATRI RAMCHANDRA		
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	45	38	1152211101	MTH-101 Matrix Algebra	Theory	18	16
1152211102	MTH-102 Calculus of Single Variable	Theory	24	16	1152211132	MTH-103 (B) Discrete Mathematics	Theory	34	19
1152211201	PHY-101 Basic Mechanics	Theory	11	35	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	31	27
1152211203	PHY-103 Practical Based on LAB -I	Practical	41	37	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	24	38
1152212202	ELE-102 Basics of Digital Electronics	Theory	25	38	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	55	35
1152212401	CS-101 Essential of Computer Science	Theory	24	29	1152212402	CS-102 Programming in C-I	Theory	3	30
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	30	29					
21	2022015400006177	309039			140022		BIRARI MANSI NILESH		
1152210101	ENG-1A English	Theory	55	39	1152211101	MTH-101 Matrix Algebra	Theory	49	39
1152211102	MTH-102 Calculus of Single Variable	Theory	37	39	1152211132	MTH-103 (B) Discrete Mathematics	Theory	41	39
1152211201	PHY-101 Basic Mechanics	Theory	38	39	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	55	38
1152211203	PHY-103 Practical Based on LAB -I	Practical	58	40	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	55	39
1152212202	ELE-102 Basics of Digital Electronics	Theory	57	40	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	58	39
1152212401	CS-101 Essential of Computer Science	Theory	47	34	1152212402	CS-102 Programming in C-I	Theory	50	35
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	56	35					

Entries Verified from MarkList :

Principal/Co-ordinator

Kavayitri Bahinabai Chaudhari North Maharashtra University

Exam Event :December-2022

User Name :c15423

Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA	
22	2022015400009083	309040			140022		BORASE MILIND VILAS			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	25	34	1152211 101	MTH-101 Matrix Algebra	Theory	16	25	
1152211 102	MTH-102 Calculus of Single Variable	Theory	24	26	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	24	20	
1152211 201	PHY-101 Basic Mechanics	Theory	16	22	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	28	25	
1152211 203	PHY-103 Practical Based on LAB -I	Practical	31	40	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	29	33	
1152212 202	ELE-102 Basics of Digital Electronics	Theory	26	34	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	51	38	
1152212 401	CS-101 Essential of Computer Science	Theory	12	27	1152212 402	CS-102 Programming in C-I	Theory	3	30	
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	29	29						
23	20220154000055011	309041			140022		BORSE ROSHANI GANESH			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	30	37	1152211 101	MTH-101 Matrix Algebra	Theory	24	36	
1152211 102	MTH-102 Calculus of Single Variable	Theory	15	35	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	25	37	
1152211 201	PHY-101 Basic Mechanics	Theory	13	28	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	24	26	
1152211 203	PHY-103 Practical Based on LAB -I	Practical	40	38	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	24	38	
1152212 202	ELE-102 Basics of Digital Electronics	Theory	24	38	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	54	34	
1152212 401	CS-101 Essential of Computer Science	Theory	14	35	1152212 402	CS-102 Programming in C-I	Theory	6	30	
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	25	30						
24	2022015400009512	309042			140022		CHAUDHARI DHANASHRI BHAGAWAN			
1152210 101	ENG-1A English	Theory	12	36	1152211 201	PHY-101 Basic Mechanics	Theory	8	20	
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	AB	AB	1152211 203	PHY-103 Practical Based on LAB -I	Practical	24	16	
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	3	31	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	AB	30	
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	40	32	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	24	20	
1152211 402	BOT-102 Morphology of Angiosperms	Theory	AB	25	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	30	22	
1152211 501	ZOO-101 Invertebrate Zoology	Theory	13	32	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	AB	29	
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	28	28						

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Kavayitri Bahinabai Chaudhari North Maharashtra University

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Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
25	2022015400013324	309043			140022		CHAUDHARI KAVERI RAJENDRA		
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	29	38	1152211 101	MTH-101 Matrix Algebra	Theory	26	38
1152211 102	MTH-102 Calculus of Single Variable	Theory	25	37	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	37	38
1152211 201	PHY-101 Basic Mechanics	Theory	14	36	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	31	27
1152211 203	PHY-103 Practical Based on LAB -I	Practical	41	40	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	24	38
1152212 202	ELE-102 Basics of Digital Electronics	Theory	38	37	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	55	39
1152212 401	CS-101 Essential of Computer Science	Theory	24	34	1152212 402	CS-102 Programming in C-I	Theory	24	35
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	50	35					
26	2022015400060155	309044			140022		CHAUDHARI PARTH RAHUL		
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	27	36	1152211 101	MTH-101 Matrix Algebra	Theory	24	16
1152211 102	MTH-102 Calculus of Single Variable	Theory	13	16	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	39	16
1152211 201	PHY-101 Basic Mechanics	Theory	24	33	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	38	34
1152211 203	PHY-103 Practical Based on LAB -I	Practical	46	37	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	24	34
1152212 202	ELE-102 Basics of Digital Electronics	Theory	36	33	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	55	34
1152212 401	CS-101 Essential of Computer Science	Theory	18	30	1152212 402	CS-102 Programming in C-I	Theory	9	36
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	40	30					
27	2022015400056424	309045			140022		CHAUDHARI PRATHMESH SOPAN		
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	30	32	1152211 101	MTH-101 Matrix Algebra	Theory	25	26
1152211 102	MTH-102 Calculus of Single Variable	Theory	15	24	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	34	27
1152211 201	PHY-101 Basic Mechanics	Theory	30	25	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	34	28
1152211 203	PHY-103 Practical Based on LAB -I	Practical	40	37	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	24	26
1152212 202	ELE-102 Basics of Digital Electronics	Theory	34	30	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	48	28
1152212 401	CS-101 Essential of Computer Science	Theory	16	28	1152212 402	CS-102 Programming in C-I	Theory	11	35
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	24	32					

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Exam Event :December-2022

User Name :c15423

Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
28	2022015400339127	309046			140022		CHAUDHARI ROHAN NITIN		
1152210101	ENG-1A English	Theory	28	35	1152211201	PHY-101 Basic Mechanics	Theory	33	37
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	37	36	1152211203	PHY-103 Practical Based on LAB -I	Practical	54	40
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	41	32	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	41	30
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	43	30	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	49	29
1152211402	BOT-102 Morphology of Angiosperms	Theory	45	30	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	42	28
1152211501	ZOO-101 Invertebrate Zoology	Theory	40	34	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	44	28
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	47	34					
29	2022015400235593	309047			140022		CHAUDHARI SRUSHTI RAVINDRA		
1152210101	ENG-1A English	Theory	29	37	1152211101	MTH-101 Matrix Algebra	Theory	24	36
1152211102	MTH-102 Calculus of Single Variable	Theory	15	37	1152211132	MTH-103 (B) Discrete Mathematics	Theory	28	37
1152211201	PHY-101 Basic Mechanics	Theory	24	35	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	35	34
1152211203	PHY-103 Practical Based on LAB -I	Practical	43	40	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	27	36
1152212202	ELE-102 Basics of Digital Electronics	Theory	37	36	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	56	35
1152212401	CS-101 Essential of Computer Science	Theory	24	31	1152212402	CS-102 Programming in C-I	Theory	6	35
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	30	30					
30	2022015400006282	309048			140022		CHAVAN SANJANA SOMA		
1152210101	ENG-1A English	Theory	25	36	1152211101	MTH-101 Matrix Algebra	Theory	26	38
1152211102	MTH-102 Calculus of Single Variable	Theory	12	38	1152211132	MTH-103 (B) Discrete Mathematics	Theory	16	38
1152211201	PHY-101 Basic Mechanics	Theory	4	33	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	24	31
1152211203	PHY-103 Practical Based on LAB -I	Practical	47	38	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	15	39
1152212202	ELE-102 Basics of Digital Electronics	Theory	24	38	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	55	29
1152212401	CS-101 Essential of Computer Science	Theory	18	28	1152212402	CS-102 Programming in C-I	Theory	1	30
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	24	25					

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Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
31	2022015400060186	309049		140022	CHAVHAN VIRESH VIKAS				
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	AB	33	1152211 201	PHY-101 Basic Mechanics	Theory	AB	8
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	AB	AB	1152211 203	PHY-103 Practical Based on LAB -I	Practical	AB	16
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	AB	31	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	AB	32
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	AB	30	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	AB	19
1152211 402	BOT-102 Morphology of Angiosperms	Theory	AB	20	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	AB	20
1152211 501	ZOO-101 Invertebrate Zoology	Theory	AB	AB	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	AB	AB
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	AB	AB					
32	2022015400009214	309050		140022	DESHMUKH BHAIRAVI SANDIP				
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	28	37	1152211 201	PHY-101 Basic Mechanics	Theory	11	22
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	29	27	1152211 203	PHY-103 Practical Based on LAB -I	Practical	40	37
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	5	34	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	25	33
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	49	35	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	35	28
1152211 402	BOT-102 Morphology of Angiosperms	Theory	35	31	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	38	31
1152211 501	ZOO-101 Invertebrate Zoology	Theory	29	29	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	29	27
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	44	30					
33	2022015400009284	309051		140022	DESHMUKH PAYAL UMESH				
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	39	37	1152211 201	PHY-101 Basic Mechanics	Theory	9	30
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	25	26	1152211 203	PHY-103 Practical Based on LAB -I	Practical	42	39
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	3	33	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	24	34
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	45	34	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	36	29
1152211 402	BOT-102 Morphology of Angiosperms	Theory	37	28	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	40	34
1152211 501	ZOO-101 Invertebrate Zoology	Theory	33	32	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	15	28
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	38	28					

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Kavayitri Bahinabai Chaudhari North Maharashtra University

Exam Event :December-2022

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
34	2022015400008273	309052			140022		DHANGAR GAURAV PRASHANT		
1152210101	ENG-1A English	Theory	25	38	1152211201	PHY-101 Basic Mechanics	Theory	5	21
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	24	20	1152211203	PHY-103 Practical Based on LAB -I	Practical	40	37
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	2	30	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	9	34
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	32	34	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	24	26
1152211402	BOT-102 Morphology of Angiosperms	Theory	29	22	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	25	31
1152211501	ZOO-101 Invertebrate Zoology	Theory	27	34	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	5	32
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	30	32					
35	2022015400055251	309053			140022		DHANGAR NILKANTH BAPURAO		
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	34	33	1152211101	MTH-101 Matrix Algebra	Theory	12	30
1152211102	MTH-102 Calculus of Single Variable	Theory	6	32	1152211132	MTH-103 (B) Discrete Mathematics	Theory	25	32
1152211201	PHY-101 Basic Mechanics	Theory	10	20	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	24	25
1152211203	PHY-103 Practical Based on LAB -I	Practical	45	37	1152211301	CH-101 Physical and Inorganic Chemistry	Theory	2	29
1152211302	CH-102 Organic and Inorganic Chemistry	Theory	5	30	1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	48	31
115221201	ELE-101 Circuit Components and Network Analysis	Theory	13	34	115221202	ELE-102 Basics of Digital Electronics	Theory	25	33
115221203	ELE-103 Practical Based on Electronics LAB-I	Practical	42	28					
36	2020015400152592	309054			140022		DHANGAR RAJENDRA SHIVAJI		
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	15	34	1152211201	PHY-101 Basic Mechanics	Theory	5	21
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	24	30	1152211203	PHY-103 Practical Based on LAB -I	Practical	42	37
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	1	35	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	24	30
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	40	30	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	24	25
1152211402	BOT-102 Morphology of Angiosperms	Theory	25	23	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	28	19
1152211501	ZOO-101 Invertebrate Zoology	Theory	26	34	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	4	28
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	28	27					

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Kavayitri Bahinabai Chaudhari North Maharashtra University

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
37	2022015400015822	309055		140022		DHANGAR RUSHIKESH SURESH			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	24	33	1152211 201	PHY-101 Basic Mechanics	Theory	11	21
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	26	26	1152211 203	PHY-103 Practical Based on LAB -I	Practical	39	38
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	2	35	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	24	36
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	36	34	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	24	25
1152211 402	BOT-102 Morphology of Angiosperms	Theory	33	27	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	29	28
1152211 501	ZOO-101 Invertebrate Zoology	Theory	31	29	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	24	30
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	46	33					
38	2022015400055227	309056		140022		DHANGAR SUDARSHAN SHASHIKANT			
1152210 101	ENG-1A English	Theory	32	36	1152211 101	MTH-101 Matrix Algebra	Theory	16	16
1152211 102	MTH-102 Calculus of Single Variable	Theory	6	16	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	29	16
1152211 201	PHY-101 Basic Mechanics	Theory	12	37	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	25	28
1152211 203	PHY-103 Practical Based on LAB -I	Practical	54	37	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	33	38
1152212 202	ELE-102 Basics of Digital Electronics	Theory	31	38	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	58	35
1152212 401	CS-101 Essential of Computer Science	Theory	33	25	1152212 402	CS-102 Programming in C-I	Theory	14	25
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	25	25					
39	2022015400055332	309057		140022		DHOBBI AKANKSHA SHIVAJI			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	30	33	1152211 201	PHY-101 Basic Mechanics	Theory	10	33
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	24	AB	1152211 203	PHY-103 Practical Based on LAB -I	Practical	45	37
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	8	33	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	28	35
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	40	36	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	26	26
1152211 402	BOT-102 Morphology of Angiosperms	Theory	34	29	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	32	34
1152211 501	ZOO-101 Invertebrate Zoology	Theory	31	30	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	45	29
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	47	30					

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA	
40	2022015400218335	309058			140022		HALWAI MAHEK ARBEEYA SHAIKH MAHEMUD			
1152210101	ENG-1A English	Theory	26	36	1152211101	MTH-101 Matrix Algebra	Theory	14	16	
1152211102	MTH-102 Calculus of Single Variable	Theory	6	16	1152211132	MTH-103 (B) Discrete Mathematics	Theory	27	18	
1152211201	PHY-101 Basic Mechanics	Theory	9	26	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	24	21	
1152211203	PHY-103 Practical Based on LAB -I	Practical	40	39	1152211301	CH-101 Physical and Inorganic Chemistry	Theory	11	30	
1152211302	CH-102 Organic and Inorganic Chemistry	Theory	24	32	1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	45	33	
1152212201	ELE-101 Circuit Components and Network Analysis	Theory	30	38	1152212202	ELE-102 Basics of Digital Electronics	Theory	24	38	
1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	57	38						
41	2022015400006491	309059			140022		JADHAV SIDDHEE SHARAD			
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	40	38	1152211101	MTH-101 Matrix Algebra	Theory	41	20	
1152211102	MTH-102 Calculus of Single Variable	Theory	10	22	1152211132	MTH-103 (B) Discrete Mathematics	Theory	46	24	
1152211201	PHY-101 Basic Mechanics	Theory	35	38	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	26	37	
1152211203	PHY-103 Practical Based on LAB -I	Practical	55	37	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	27	38	
1152212202	ELE-102 Basics of Digital Electronics	Theory	40	38	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	57	34	
1152212401	CS-101 Essential of Computer Science	Theory	30	33	1152212402	CS-102 Programming in C-I	Theory	24	25	
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	25	25						
42	2022015400055266	309060			140022		JAIN MAYURI SUNIL			
1152210101	ENG-1A English	Theory	42	37	1152211201	PHY-101 Basic Mechanics	Theory	24	23	
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	33	34	1152211203	PHY-103 Practical Based on LAB -I	Practical	50	40	
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	29	30	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	42	31	
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	54	31	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	32	26	
1152211402	BOT-102 Morphology of Angiosperms	Theory	49	32	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	50	40	
1152211501	ZOO-101 Invertebrate Zoology	Theory	36	30	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	46	28	
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	50	33						

Entries Verified from MarkList :

Principal/Co-ordinator

Kavayitri Bahinabai Chaudhari North Maharashtra University

Exam Event :December-2022

User Name :c15423

Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
43	2022015400006533	309061		140022		JAIN PAYAL BHAVARLAL			
1152210101	ENG-1A English	Theory	44	37	1152211201	PHY-101 Basic Mechanics	Theory	32	37
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	36	40	1152211203	PHY-103 Practical Based on LAB -I	Practical	52	40
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	27	30	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	35	32
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	54	34	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	26	26
1152211402	BOT-102 Morphology of Angiosperms	Theory	44	31	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	46	39
1152211501	ZOO-101 Invertebrate Zoology	Theory	39	35	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	28	35
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	48	29					
44	2022015400009431	309062		140022		JAISWAL AARTI JITENDRA			
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	30	38	1152211101	MTH-101 Matrix Algebra	Theory	46	25
1152211102	MTH-102 Calculus of Single Variable	Theory	30	25	1152211132	MTH-103 (B) Discrete Mathematics	Theory	40	27
1152211201	PHY-101 Basic Mechanics	Theory	36	36	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	34	36
1152211203	PHY-103 Practical Based on LAB -I	Practical	54	39	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	31	39
1152212202	ELE-102 Basics of Digital Electronics	Theory	49	38	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	48	35
1152212401	CS-101 Essential of Computer Science	Theory	40	32	1152212402	CS-102 Programming in C-I	Theory	47	35
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	56	32					
45	2022015400004693	309063		140022		JOSHI DIVESH VASANT			
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	6	33	1152211301	CH-101 Physical and Inorganic Chemistry	Theory	12	34
1152211302	CH-102 Organic and Inorganic Chemistry	Theory	18	35	1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	30	34
1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	29	26	1152211402	BOT-102 Morphology of Angiosperms	Theory	32	31
1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	41	26	1152211501	ZOO-101 Invertebrate Zoology	Theory	29	34
1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	33	34	1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	45	30
1152211901	MB-101 Microbial History, Diversity and Taxonomy	Theory	27	32	1152211902	MB-102 Microscopy and Basic Bacteriology	Theory	27	32
1152211903	MB-103 Practical Based on Microbiology Practical Paper-I	Practical	48	33					

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Kavayitri Bahinabai Chaudhari North Maharashtra University

Exam Event :December-2022

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Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
46	2022015400005746	309064		140022		KADAM TANAVI BHUSHAN			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	55	39	1152211 101	MTH-101 Matrix Algebra	Theory	49	35
1152211 102	MTH-102 Calculus of Single Variable	Theory	36	36	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	47	37
1152211 201	PHY-101 Basic Mechanics	Theory	50	40	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	45	38
1152211 203	PHY-103 Practical Based on LAB -I	Practical	59	40	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	42	38
1152212 202	ELE-102 Basics of Digital Electronics	Theory	54	39	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	59	39
1152212 401	CS-101 Essential of Computer Science	Theory	46	33	1152212 402	CS-102 Programming in C-I	Theory	58	38
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	58	38					
47	2022015400240033	309065		140022		KAPADANE GANESH DIPAK			
1152210 101	ENG-1A English	Theory	32	37	1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	26	35
1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	30	35	1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	34	35
1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	35	25	1152211 402	BOT-102 Morphology of Angiosperms	Theory	36	27
1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	43	35	1152211 501	ZOO-101 Invertebrate Zoology	Theory	35	34
1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	33	29	1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	40	30
1152211 901	MB-101 Microbial History, Diversity and Taxonomy	Theory	30	32	1152211 902	MB-102 Microscopy and Basic Bacteriology	Theory	25	32
1152211 903	MB-103 Practical Based on Microbiology Practical Paper-I	Practical	45	33					
48	2022015400009477	309066		140022		KASAI FARHEEN BI SHAIKH MUKHTAR			
1152210 101	ENG-1A English	Theory	28	37	1152211 201	PHY-101 Basic Mechanics	Theory	11	29
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	24	20	1152211 203	PHY-103 Practical Based on LAB -I	Practical	33	37
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	11	32	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	28	32
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	40	33	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	24	25
1152211 402	BOT-102 Morphology of Angiosperms	Theory	32	30	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	37	36
1152211 501	ZOO-101 Invertebrate Zoology	Theory	33	30	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	26	28
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	41	28					

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Kavayitri Bahinabai Chaudhari North Maharashtra University

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User Name :c15423

Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA	
49	2022015400009671	309067			140022		KHAIRNAR BHUSHAN DHANRAJ			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	46	31	1152211 201	PHY-101 Basic Mechanics	Theory	11	30	
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	32	30	1152211 203	PHY-103 Practical Based on LAB -I	Practical	40	38	
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	24	32	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	31	33	
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	38	34	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	26	25	
1152211 402	BOT-102 Morphology of Angiosperms	Theory	39	29	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	40	31	
1152211 501	ZOO-101 Invertebrate Zoology	Theory	28	32	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	50	32	
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	41	35						
50	2022015400236484	309068			140022		KHATIK SANIYA BI SHAIKH ASHFAQUE			
1152210 101	ENG-1A English	Theory	42	37	1152211 101	MTH-101 Matrix Algebra	Theory	25	38	
1152211 102	MTH-102 Calculus of Single Variable	Theory	32	38	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	34	38	
1152211 201	PHY-101 Basic Mechanics	Theory	13	28	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	24	28	
1152211 203	PHY-103 Practical Based on LAB -I	Practical	47	40	1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	6	34	
1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	24	34	1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	46	35	
1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	24	38	1152212 202	ELE-102 Basics of Digital Electronics	Theory	36	38	
1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	58	37						
51	2022015400007803	309069			140022		KHONDE AARATI GOVINDA			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	16	33	1152211 201	PHY-101 Basic Mechanics	Theory	14	17	
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	10	18	1152211 203	PHY-103 Practical Based on LAB -I	Practical	35	16	
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	3	31	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	24	32	
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	36	31	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	24	26	
1152211 402	BOT-102 Morphology of Angiosperms	Theory	25	26	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	39	31	
1152211 501	ZOO-101 Invertebrate Zoology	Theory	31	30	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	12	29	
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	29	29						

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Kavayitri Bahinabai Chaudhari North Maharashtra University

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
52	2022015400015795	309070			140022		KOLI JYOTI PRATAP		
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	9	33	1152211 201	PHY-101 Basic Mechanics	Theory	9	17
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	9	16	1152211 203	PHY-103 Practical Based on LAB -I	Practical	40	16
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	4	30	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	24	31
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	32	29	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	11	26
1152211 402	BOT-102 Morphology of Angiosperms	Theory	24	26	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	35	29
1152211 501	ZOO-101 Invertebrate Zoology	Theory	27	32	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	24	30
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	28	34					
53	2022015400011333	309071			140022		KOLI NIKHIL SUNIL		
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	26	34	1152211 101	MTH-101 Matrix Algebra	Theory	18	24
1152211 102	MTH-102 Calculus of Single Variable	Theory	24	27	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	31	28
1152211 201	PHY-101 Basic Mechanics	Theory	12	18	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	27	20
1152211 203	PHY-103 Practical Based on LAB -I	Practical	32	37	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	26	32
1152212 202	ELE-102 Basics of Digital Electronics	Theory	24	32	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	50	32
1152212 401	CS-101 Essential of Computer Science	Theory	11	25	1152212 402	CS-102 Programming in C-I	Theory	5	25
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	29	25					
54	2022015400004677	309072			140022		KOLI PRATI KSHA JAGDISH		
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	12	33	1152211 201	PHY-101 Basic Mechanics	Theory	25	20
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	24	16	1152211 203	PHY-103 Practical Based on LAB -I	Practical	38	37
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	5	30	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	24	30
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	36	31	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	24	20
1152211 402	BOT-102 Morphology of Angiosperms	Theory	24	22	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	30	22
1152211 501	ZOO-101 Invertebrate Zoology	Theory	26	32	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	25	30
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	AB	34					

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Principal/Co-ordinator

Kavayitri Bahinabai Chaudhari North Maharashtra University

Exam Event :December-2022

User Name :c15423

Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA	
55	2022015400015806	309073			140022		KOLI PUNAM RAJARAM			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	36	37	1152211 201	PHY-101 Basic Mechanics	Theory	42	40	
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	33	38	1152211 203	PHY-103 Practical Based on LAB -I	Practical	54	39	
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	28	36	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	34	36	
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	56	36	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	31	25	
1152211 402	BOT-102 Morphology of Angiosperms	Theory	51	30	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	33	37	
1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	37	38	1152212 202	ELE-102 Basics of Digital Electronics	Theory	39	38	
1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	58	39						
56	2022015400225076	309074			140022		KOLI SHARAD KAILAS			
1152210 101	ENG-1A English	Theory	42	38	1152211 101	MTH-101 Matrix Algebra	Theory	33	16	
1152211 102	MTH-102 Calculus of Single Variable	Theory	8	16	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	34	16	
1152211 201	PHY-101 Basic Mechanics	Theory	24	33	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	26	30	
1152211 203	PHY-103 Practical Based on LAB -I	Practical	48	40	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	24	38	
1152212 202	ELE-102 Basics of Digital Electronics	Theory	26	37	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	57	28	
1152212 401	CS-101 Essential of Computer Science	Theory	31	33	1152212 402	CS-102 Programming in C-I	Theory	10	36	
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	50	35						
57	2022015400008613	309075			140022		KOLI VAIBHAV BHALERAO			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	32	33	1152211 101	MTH-101 Matrix Algebra	Theory	25	20	
1152211 102	MTH-102 Calculus of Single Variable	Theory	6	23	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	25	38	
1152211 201	PHY-101 Basic Mechanics	Theory	16	27	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	6	27	
1152211 203	PHY-103 Practical Based on LAB -I	Practical	42	35	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	17	38	
1152212 202	ELE-102 Basics of Digital Electronics	Theory	17	37	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	50	23	
1152212 401	CS-101 Essential of Computer Science	Theory	9	27	1152212 402	CS-102 Programming in C-I	Theory	5	25	
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	26	25						

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Principal/Co-ordinator

Kavayitri Bahinabai Chaudhari North Maharashtra University

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
58	2022015400055042	309076		140022		KOLI YASHODIP ASHOK			
1152210101	ENG-1A English	Theory	43	37	1152211101	MTH-101 Matrix Algebra	Theory	28	20
1152211102	MTH-102 Calculus of Single Variable	Theory	6	24	1152211132	MTH-103 (B) Discrete Mathematics	Theory	28	20
1152211201	PHY-101 Basic Mechanics	Theory	24	21	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	26	18
1152211203	PHY-103 Practical Based on LAB -I	Practical	38	39	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	33	38
1152212202	ELE-102 Basics of Digital Electronics	Theory	39	37	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	57	39
1152212401	CS-101 Essential of Computer Science	Theory	34	32	1152212402	CS-102 Programming in C-I	Theory	13	35
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	50	32					
59	2022015400008137	309077		140022		KUMBHAR CHETANA KAILASH			
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	40	38	1152211101	MTH-101 Matrix Algebra	Theory	39	39
1152211102	MTH-102 Calculus of Single Variable	Theory	8	39	1152211132	MTH-103 (B) Discrete Mathematics	Theory	39	39
1152211201	PHY-101 Basic Mechanics	Theory	43	40	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	33	38
1152211203	PHY-103 Practical Based on LAB -I	Practical	58	40	1152211301	CH-101 Physical and Inorganic Chemistry	Theory	31	35
1152211302	CH-102 Organic and Inorganic Chemistry	Theory	33	35	1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	55	36
1152212201	ELE-101 Circuit Components and Network Analysis	Theory	37	38	1152212202	ELE-102 Basics of Digital Electronics	Theory	54	38
1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	54	39					
60	2022015400008691	309078		140022		KUMBHAR LAXMAN SURESH			
1152210101	ENG-1A English	Theory	24	37	1152211101	MTH-101 Matrix Algebra	Theory	14	35
1152211102	MTH-102 Calculus of Single Variable	Theory	8	36	1152211132	MTH-103 (B) Discrete Mathematics	Theory	24	36
1152211201	PHY-101 Basic Mechanics	Theory	25	20	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	24	AB
1152211203	PHY-103 Practical Based on LAB -I	Practical	24	16	1152211301	CH-101 Physical and Inorganic Chemistry	Theory	9	26
1152211302	CH-102 Organic and Inorganic Chemistry	Theory	6	26	1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	35	25
1152212201	ELE-101 Circuit Components and Network Analysis	Theory	17	28	1152212202	ELE-102 Basics of Digital Electronics	Theory	24	28
1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	35	24					

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
61	2022015400008501	309079		140022		KUMBHAR MANOHAR MAHARU			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	34	31	1152211 101	MTH-101 Matrix Algebra	Theory	17	32
1152211 102	MTH-102 Calculus of Single Variable	Theory	10	31	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	39	34
1152211 201	PHY-101 Basic Mechanics	Theory	24	34	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	28	25
1152211 203	PHY-103 Practical Based on LAB -I	Practical	AB	37	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	25	30
1152212 202	ELE-102 Basics of Digital Electronics	Theory	30	35	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	55	29
1152212 401	CS-101 Essential of Computer Science	Theory	25	30	1152212 402	CS-102 Programming in C-I	Theory	10	20
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	24	20					
62	2022015400013355	309080		140022		MAHAJAN ASHWINI RAVINDRA			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	39	37	1152211 101	MTH-101 Matrix Algebra	Theory	24	34
1152211 102	MTH-102 Calculus of Single Variable	Theory	14	32	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	50	36
1152211 201	PHY-101 Basic Mechanics	Theory	31	33	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	45	30
1152211 203	PHY-103 Practical Based on LAB -I	Practical	51	40	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	34	34
1152212 202	ELE-102 Basics of Digital Electronics	Theory	37	34	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	59	39
1152212 401	CS-101 Essential of Computer Science	Theory	33	35	1152212 402	CS-102 Programming in C-I	Theory	25	35
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	56	35					
63	2022015400008307	309081		140022		MAHAJAN GAYATRI SANJAY			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	26	36	1152211 101	MTH-101 Matrix Algebra	Theory	24	20
1152211 102	MTH-102 Calculus of Single Variable	Theory	24	22	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	48	22
1152211 201	PHY-101 Basic Mechanics	Theory	29	30	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	36	16
1152211 203	PHY-103 Practical Based on LAB -I	Practical	38	37	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	34	37
1152212 202	ELE-102 Basics of Digital Electronics	Theory	40	34	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	58	38
1152212 401	CS-101 Essential of Computer Science	Theory	24	34	1152212 402	CS-102 Programming in C-I	Theory	7	25
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	26	25					

Entries Verified from MarkList :

Principal/Co-ordinator

Kavayitri Bahinabai Chaudhari North Maharashtra University

Exam Event :December-2022

User Name :c15423

Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
64	2022015400009326	309082		140022		MAHAJAN JANHAVI MEGHASHYAM			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	AB	33	1152211 201	PHY-101 Basic Mechanics	Theory	2	18
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	5	20	1152211 203	PHY-103 Practical Based on LAB -I	Practical	35	30
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	3	30	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	5	31
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	38	33	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	9	20
1152211 402	BOT-102 Morphology of Angiosperms	Theory	4	21	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	28	25
1152211 501	ZOO-101 Invertebrate Zoology	Theory	26	30	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	15	26
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	32	28					
65	2022015400013243	309083		140022		MAHAJAN KOMAL HIMMATRAO			
1152210 101	ENG-1A English	Theory	42	37	1152211 101	MTH-101 Matrix Algebra	Theory	24	36
1152211 102	MTH-102 Calculus of Single Variable	Theory	12	35	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	40	37
1152211 201	PHY-101 Basic Mechanics	Theory	24	35	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	9	31
1152211 203	PHY-103 Practical Based on LAB -I	Practical	49	39	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	29	38
1152212 202	ELE-102 Basics of Digital Electronics	Theory	27	37	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	55	37
1152212 401	CS-101 Essential of Computer Science	Theory	25	32	1152212 402	CS-102 Programming in C-I	Theory	15	30
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	29	26					
66	2022015400011163	309084		140022		MAHAJAN NEHA MAHENDRA			
1152210 101	ENG-1A English	Theory	48	36	1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	30	35
1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	14	36	1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	50	35
1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	25	26	1152211 402	BOT-102 Morphology of Angiosperms	Theory	35	33
1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	44	37	1152211 501	ZOO-101 Invertebrate Zoology	Theory	39	35
1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	38	34	1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	43	32
1152213 301	BT-101 Cell Biology	Theory	34	35	1152213 302	BT-102 Biochemical Tools	Theory	38	38
1152213 303	BT-103 Practical Based on Biotechnology Practical paper I	Practical	52	39					

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Kavayitri Bahinabai Chaudhari North Maharashtra University

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Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
67	2022015400011406	309085		140022		MAHAJAN PRANJALI SANJAY			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	31	36	1152211 101	MTH-101 Matrix Algebra	Theory	18	22
1152211 102	MTH-102 Calculus of Single Variable	Theory	12	21	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	40	24
1152211 201	PHY-101 Basic Mechanics	Theory	4	37	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	10	32
1152211 203	PHY-103 Practical Based on LAB -I	Practical	45	39	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	24	39
1152212 202	ELE-102 Basics of Digital Electronics	Theory	39	39	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	57	38
1152212 401	CS-101 Essential of Computer Science	Theory	19	25	1152212 402	CS-102 Programming in C-I	Theory	4	30
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	29	25					
68	2022015400060171	309086		140022		MAHAJAN RAJ MANOHAR			
1152210 101	ENG-1A English	Theory	27	36	1152211 101	MTH-101 Matrix Algebra	Theory	19	24
1152211 102	MTH-102 Calculus of Single Variable	Theory	14	25	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	31	25
1152211 201	PHY-101 Basic Mechanics	Theory	11	35	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	9	38
1152211 203	PHY-103 Practical Based on LAB -I	Practical	34	37	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	17	34
1152212 202	ELE-102 Basics of Digital Electronics	Theory	42	33	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	54	35
1152212 401	CS-101 Essential of Computer Science	Theory	15	25	1152212 402	CS-102 Programming in C-I	Theory	2	30
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	29	25					
69	2022015400009504	309087		140022		MAHAJAN RAJASHREE ABHIMAN			
1152210 101	ENG-1A English	Theory	45	36	1152211 201	PHY-101 Basic Mechanics	Theory	24	38
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	12	40	1152211 203	PHY-103 Practical Based on LAB -I	Practical	54	39
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	28	34	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	35	34
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	48	35	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	24	28
1152211 402	BOT-102 Morphology of Angiosperms	Theory	27	33	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	37	35
1152211 501	ZOO-101 Invertebrate Zoology	Theory	36	34	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	43	33
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	50	33					

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Kavayitri Bahinabai Chaudhari North Maharashtra University

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA	
70	2022015400009895	309088			140022		MAHAJAN RUTUJA JAYVANT			
1152210101	ENG-1A English	Theory	32	36	1152211301	CH-101 Physical and Inorganic Chemistry	Theory	10	34	
1152211302	CH-102 Organic and Inorganic Chemistry	Theory	14	35	1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	34	35	
1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	11	26	1152211402	BOT-102 Morphology of Angiosperms	Theory	9	27	
1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	37	27	1152211501	ZOO-101 Invertebrate Zoology	Theory	18	33	
1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	26	34	1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	39	30	
1152211901	MB-101 Microbial History, Diversity and Taxonomy	Theory	15	30	1152211902	MB-102 Microscopy and Basic Bacteriology	Theory	12	30	
1152211903	MB-103 Practical Based on Microbiology Practical Paper-I	Practical	38	31						
71	2022015400006355	309089			140022		MAHAJAN SUCHITA DEVIDAS			
1152210101	ENG-1A English	Theory	39	38	1152211101	MTH-101 Matrix Algebra	Theory	55	40	
1152211102	MTH-102 Calculus of Single Variable	Theory	6	40	1152211132	MTH-103 (B) Discrete Mathematics	Theory	52	40	
1152211201	PHY-101 Basic Mechanics	Theory	59	40	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	47	40	
1152211203	PHY-103 Practical Based on LAB -I	Practical	57	40	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	53	38	
1152212202	ELE-102 Basics of Digital Electronics	Theory	59	39	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	59	38	
1152212401	CS-101 Essential of Computer Science	Theory	43	38	1152212402	CS-102 Programming in C-I	Theory	45	38	
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	58	38						
72	2021015400257773	309090			140022		MAHAJAN TEJASWINI SAHEBRAO			
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	37	37	1152211101	MTH-101 Matrix Algebra	Theory	14	35	
1152211102	MTH-102 Calculus of Single Variable	Theory	6	34	1152211132	MTH-103 (B) Discrete Mathematics	Theory	33	37	
1152211201	PHY-101 Basic Mechanics	Theory	34	37	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	34	30	
1152211203	PHY-103 Practical Based on LAB -I	Practical	46	39	1152211301	CH-101 Physical and Inorganic Chemistry	Theory	34	34	
1152211302	CH-102 Organic and Inorganic Chemistry	Theory	35	33	1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	49	34	
1152212201	ELE-101 Circuit Components and Network Analysis	Theory	19	36	1152212202	ELE-102 Basics of Digital Electronics	Theory	39	36	
1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	57	34						

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
73	2022015400008087	309091		140022		MAHAJAN VAISHNAVI DNYANESHWAR			
1152210101	ENG-1A English	Theory	42	38	1152211101	MTH-101 Matrix Algebra	Theory	37	36
1152211102	MTH-102 Calculus of Single Variable	Theory	24	37	1152211132	MTH-103 (B) Discrete Mathematics	Theory	51	37
1152211201	PHY-101 Basic Mechanics	Theory	29	38	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	28	28
1152211203	PHY-103 Practical Based on LAB -I	Practical	43	16	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	28	38
1152212202	ELE-102 Basics of Digital Electronics	Theory	56	38	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	57	39
1152212401	CS-101 Essential of Computer Science	Theory	26	35	1152212402	CS-102 Programming in C-I	Theory	36	35
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	52	35					
74	2022015400004886	309092		140022		MAHAJAN VANSHIKA MURALIDHAR			
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	12	33	1152211201	PHY-101 Basic Mechanics	Theory	24	20
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	24	16	1152211203	PHY-103 Practical Based on LAB -I	Practical	35	37
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	13	34	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	31	34
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	48	33	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	15	20
1152211402	BOT-102 Morphology of Angiosperms	Theory	12	24	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	30	24
1152212201	ELE-101 Circuit Components and Network Analysis	Theory	25	35	1152212202	ELE-102 Basics of Digital Electronics	Theory	53	32
1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	54	35					
75	2022015400006162	309093		140022		MAHALE DISHA DINKAR			
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	29	38	1152211101	MTH-101 Matrix Algebra	Theory	30	30
1152211102	MTH-102 Calculus of Single Variable	Theory	18	30	1152211132	MTH-103 (B) Discrete Mathematics	Theory	49	32
1152211201	PHY-101 Basic Mechanics	Theory	36	40	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	30	40
1152211203	PHY-103 Practical Based on LAB -I	Practical	59	40	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	30	38
1152212202	ELE-102 Basics of Digital Electronics	Theory	53	39	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	58	39
1152212401	CS-101 Essential of Computer Science	Theory	24	36	1152212402	CS-102 Programming in C-I	Theory	31	38
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	58	38					

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Kavayitri Bahinabai Chaudhari North Maharashtra University

Exam Event :December-2022

User Name :c15423

Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
76	2022015400006193	309094		140022	MALI ABHAY LAHU				
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	28	33	1152211 101	MTH-101 Matrix Algebra	Theory	13	20
1152211 102	MTH-102 Calculus of Single Variable	Theory	24	16	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	43	22
1152211 201	PHY-101 Basic Mechanics	Theory	4	16	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	24	16
1152211 203	PHY-103 Practical Based on LAB -I	Practical	30	37	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	26	30
1152212 202	ELE-102 Basics of Digital Electronics	Theory	40	30	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	42	36
1152212 401	CS-101 Essential of Computer Science	Theory	8	21	1152212 402	CS-102 Programming in C-I	Theory	4	20
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	0	20					
77	20220154000055297	309095		140022	MALI AMOL DEVIDAS				
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	24	33	1152211 101	MTH-101 Matrix Algebra	Theory	24	24
1152211 102	MTH-102 Calculus of Single Variable	Theory	16	24	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	39	24
1152211 201	PHY-101 Basic Mechanics	Theory	4	25	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	10	18
1152211 203	PHY-103 Practical Based on LAB -I	Practical	34	35	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	16	30
1152212 202	ELE-102 Basics of Digital Electronics	Theory	33	30	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	56	35
1152212 401	CS-101 Essential of Computer Science	Theory	2	22	1152212 402	CS-102 Programming in C-I	Theory	2	25
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	0	20					
78	2022015400008594	309096		140022	MALI KOMAL GOKUL				
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	37	36	1152211 201	PHY-101 Basic Mechanics	Theory	11	25
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	24	27	1152211 203	PHY-103 Practical Based on LAB -I	Practical	42	38
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	14	35	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	30	35
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	38	36	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	14	26
1152211 402	BOT-102 Morphology of Angiosperms	Theory	12	29	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	37	33
1152211 501	ZOO-101 Invertebrate Zoology	Theory	31	34	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	44	34
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	40	34					

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Kavayitri Bahinabai Chaudhari North Maharashtra University

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Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
79	2022015400009721	309097		140022	MALI RAJ SANTOSH				
1152210101	ENG-1A English	Theory	36	36	1152211101	MTH-101 Matrix Algebra	Theory	31	28
1152211102	MTH-102 Calculus of Single Variable	Theory	24	27	1152211132	MTH-103 (B) Discrete Mathematics	Theory	34	28
1152211201	PHY-101 Basic Mechanics	Theory	4	31	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	9	25
1152211203	PHY-103 Practical Based on LAB -I	Practical	31	37	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	20	26
1152212202	ELE-102 Basics of Digital Electronics	Theory	40	30	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	50	32
1152212401	CS-101 Essential of Computer Science	Theory	27	28	1152212402	CS-102 Programming in C-I	Theory	4	25
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	15	20					
80	2022015400011422	309098		140022	MALI ROHIT BALU				
1152210101	ENG-1A English	Theory	31	35	1152211101	MTH-101 Matrix Algebra	Theory	34	30
1152211102	MTH-102 Calculus of Single Variable	Theory	24	30	1152211132	MTH-103 (B) Discrete Mathematics	Theory	31	31
1152211201	PHY-101 Basic Mechanics	Theory	15	23	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	10	19
1152211203	PHY-103 Practical Based on LAB -I	Practical	35	39	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	25	34
1152212202	ELE-102 Basics of Digital Electronics	Theory	30	36	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	52	31
1152212401	CS-101 Essential of Computer Science	Theory	30	25	1152212402	CS-102 Programming in C-I	Theory	6	25
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	29	25					
81	2022015400009535	309099		140022	MALI RUPALI SANJAY				
1152210101	ENG-1A English	Theory	48	35	1152211201	PHY-101 Basic Mechanics	Theory	24	37
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	24	32	1152211203	PHY-103 Practical Based on LAB -I	Practical	48	39
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	27	34	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	34	35
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	46	36	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	26	29
1152211402	BOT-102 Morphology of Angiosperms	Theory	41	33	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	40	35
1152211501	ZOO-101 Invertebrate Zoology	Theory	45	34	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	52	35
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	45	35					

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
82	2022015400006475	309100		140022		MALI SHUBHAM BHARAT			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	29	33	1152211 101	MTH-101 Matrix Algebra	Theory	19	20
1152211 102	MTH-102 Calculus of Single Variable	Theory	10	16	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	11	16
1152211 201	PHY-101 Basic Mechanics	Theory	2	7	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	12	AB
1152211 203	PHY-103 Practical Based on LAB -I	Practical	AB	16	1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	12	29
1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	6	28	1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	AB	30
1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	19	AB	1152212 202	ELE-102 Basics of Digital Electronics	Theory	28	AB
1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	AB	AB					
83	2022015400338871	309101		140022		MANIYAR SHAIKH SHOEB SHAIKH RAHIM			
1152210 101	ENG-1A English	Theory	53	34	1152211 201	PHY-101 Basic Mechanics	Theory	43	38
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	44	30	1152211 203	PHY-103 Practical Based on LAB -I	Practical	50	37
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	26	30	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	28	29
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	50	30	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	27	27
1152211 402	BOT-102 Morphology of Angiosperms	Theory	45	28	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	43	37
1152211 501	ZOO-101 Invertebrate Zoology	Theory	50	33	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	47	32
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	54	30					
84	2022015400011364	309102		140022		MANYAR SANIYABANO SHAIKH RAUF			
1152210 101	ENG-1A English	Theory	47	34	1152211 101	MTH-101 Matrix Algebra	Theory	42	38
1152211 102	MTH-102 Calculus of Single Variable	Theory	15	39	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	46	38
1152211 201	PHY-101 Basic Mechanics	Theory	33	38	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	46	40
1152211 203	PHY-103 Practical Based on LAB -I	Practical	51	40	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	36	38
1152212 202	ELE-102 Basics of Digital Electronics	Theory	52	38	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	58	39
1152212 401	CS-101 Essential of Computer Science	Theory	31	30	1152212 402	CS-102 Programming in C-I	Theory	37	35
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	50	30					

Entries Verified from MarkList :

Principal/Co-ordinator

Kavayitri Bahinabai Chaudhari North Maharashtra University

Exam Event :December-2022

User Name :c15423

Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
85	2022015400225641	309103		140022		MARATHE BHAVESH VITTHAL			
1152210101	ENG-1A English	Theory	47	38	1152211101	MTH-101 Matrix Algebra	Theory	28	40
1152211102	MTH-102 Calculus of Single Variable	Theory	24	40	1152211132	MTH-103 (B) Discrete Mathematics	Theory	42	40
1152211201	PHY-101 Basic Mechanics	Theory	42	37	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	33	38
1152211203	PHY-103 Practical Based on LAB -I	Practical	52	39	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	27	38
1152212202	ELE-102 Basics of Digital Electronics	Theory	59	38	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	55	35
1152212401	CS-101 Essential of Computer Science	Theory	32	34	1152212402	CS-102 Programming in C-I	Theory	15	35
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	56	35					
86	2022015400008377	309104		140022		MARATHE JAYESH PANDURANG			
1152210101	ENG-1A English	Theory	26	38	1152211101	MTH-101 Matrix Algebra	Theory	29	36
1152211102	MTH-102 Calculus of Single Variable	Theory	11	27	1152211132	MTH-103 (B) Discrete Mathematics	Theory	29	25
1152211201	PHY-101 Basic Mechanics	Theory	16	22	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	30	24
1152211203	PHY-103 Practical Based on LAB -I	Practical	30	36	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	24	34
1152212202	ELE-102 Basics of Digital Electronics	Theory	35	35	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	40	29
1152212401	CS-101 Essential of Computer Science	Theory	7	20	1152212402	CS-102 Programming in C-I	Theory	6	20
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	10	20					
87	2022015400009582	309105		140022		NERAPAGARE AKANKSHA JAGADISH			
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	39	36	1152211101	MTH-101 Matrix Algebra	Theory	19	24
1152211102	MTH-102 Calculus of Single Variable	Theory	16	23	1152211132	MTH-103 (B) Discrete Mathematics	Theory	29	27
1152211201	PHY-101 Basic Mechanics	Theory	14	31	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	25	34
1152211203	PHY-103 Practical Based on LAB -I	Practical	49	40	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	35	38
1152212202	ELE-102 Basics of Digital Electronics	Theory	35	38	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	54	35
1152212401	CS-101 Essential of Computer Science	Theory	10	36	1152212402	CS-102 Programming in C-I	Theory	13	36
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	50	36					

Entries Verified from MarkList :

Principal/Co-ordinator

Kavayitri Bahinabai Chaudhari North Maharashtra University

Exam Event :December-2022

User Name :c15423

Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA	
88	2022015400011124	309106			140022		NERPAGAR LINA VIKAS			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	35	36	1152211 101	MTH-101 Matrix Algebra	Theory	14	32	
1152211 102	MTH-102 Calculus of Single Variable	Theory	18	33	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	40	33	
1152211 201	PHY-101 Basic Mechanics	Theory	25	32	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	28	30	
1152211 203	PHY-103 Practical Based on LAB -I	Practical	43	40	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	33	38	
1152212 202	ELE-102 Basics of Digital Electronics	Theory	45	38	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	58	38	
1152212 401	CS-101 Essential of Computer Science	Theory	14	25	1152212 402	CS-102 Programming in C-I	Theory	16	30	
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	39	30						
89	2022015400238177	309107			140022		PATHAN BEENA NAZIR			
1152210 101	ENG-1A English	Theory	33	36	1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	32	32	
1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	15	32	1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	32	33	
1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	24	26	1152211 402	BOT-102 Morphology of Angiosperms	Theory	24	32	
1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	40	31	1152211 501	ZOO-101 Invertebrate Zoology	Theory	14	34	
1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	40	34	1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	42	32	
1152211 901	MB-101 Microbial History, Diversity and Taxonomy	Theory	24	31	1152211 902	MB-102 Microscopy and Basic Bacteriology	Theory	25	31	
1152211 903	MB-103 Practical Based on Microbiology Practical Paper-I	Practical	42	33						
90	2022015400004944	309108			140022		PATIL BHAGYASHRI HUKUMCHAND			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	41	37	1152211 201	PHY-101 Basic Mechanics	Theory	29	34	
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	33	32	1152211 203	PHY-103 Practical Based on LAB -I	Practical	42	39	
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	29	33	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	7	34	
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	48	34	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	24	35	
1152211 402	BOT-102 Morphology of Angiosperms	Theory	41	29	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	36	36	
1152211 501	ZOO-101 Invertebrate Zoology	Theory	13	33	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	36	33	
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	42	36						

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Kavayitri Bahinabai Chaudhari North Maharashtra University

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
91	2022015400240234	309109		140022		PATIL BHAGYASHRI NATTHU			
1152210101	ENG-1A English	Theory	45	35	1152211101	MTH-101 Matrix Algebra	Theory	12	38
1152211102	MTH-102 Calculus of Single Variable	Theory	18	35	1152211132	MTH-103 (B) Discrete Mathematics	Theory	37	32
1152211201	PHY-101 Basic Mechanics	Theory	24	28	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	25	33
1152211203	PHY-103 Practical Based on LAB -I	Practical	44	39	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	24	38
1152212202	ELE-102 Basics of Digital Electronics	Theory	36	38	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	54	39
1152212401	CS-101 Essential of Computer Science	Theory	12	29	1152212402	CS-102 Programming in C-I	Theory	6	30
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	30	29					
92	2022015400006266	309110		140022		PATIL BHAVNA DNYANESHWAR			
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	31	38	1152211101	MTH-101 Matrix Algebra	Theory	20	38
1152211102	MTH-102 Calculus of Single Variable	Theory	12	37	1152211132	MTH-103 (B) Discrete Mathematics	Theory	36	38
1152211201	PHY-101 Basic Mechanics	Theory	11	34	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	25	34
1152211203	PHY-103 Practical Based on LAB -I	Practical	45	38	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	27	38
1152212202	ELE-102 Basics of Digital Electronics	Theory	41	38	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	57	38
1152212401	CS-101 Essential of Computer Science	Theory	3	32	1152212402	CS-102 Programming in C-I	Theory	1	33
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	40	32					
93	2022015400225617	309111		140022		PATIL BHUVANESHVARI BHARAT			
1152210101	ENG-1A English	Theory	30	35	1152211201	PHY-101 Basic Mechanics	Theory	31	21
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	33	35	1152211203	PHY-103 Practical Based on LAB -I	Practical	50	39
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	26	34	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	24	34
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	48	35	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	25	25
1152211402	BOT-102 Morphology of Angiosperms	Theory	33	27	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	41	32
1152211501	ZOO-101 Invertebrate Zoology	Theory	36	34	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	38	34
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	43	36					

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
94	2022015400008443	309112		140022		PATIL CHAITANYA JIJABRAO			
1152210101	ENG-1A English	Theory	32	38	1152211101	MTH-101 Matrix Algebra	Theory	11	36
1152211102	MTH-102 Calculus of Single Variable	Theory	6	33	1152211132	MTH-103 (B) Discrete Mathematics	Theory	27	37
1152211201	PHY-101 Basic Mechanics	Theory	5	37	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	24	AB
1152211203	PHY-103 Practical Based on LAB -I	Practical	30	36	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	18	36
1152212202	ELE-102 Basics of Digital Electronics	Theory	36	34	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	40	28
1152212401	CS-101 Essential of Computer Science	Theory	4	30	1152212402	CS-102 Programming in C-I	Theory	6	20
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	10	20					
95	2022015400139663	309113		140022		PATIL CHETAN GOVIND			
1152210101	ENG-1A English	Theory	50	38	1152211101	MTH-101 Matrix Algebra	Theory	24	35
1152211102	MTH-102 Calculus of Single Variable	Theory	5	35	1152211132	MTH-103 (B) Discrete Mathematics	Theory	24	36
1152211201	PHY-101 Basic Mechanics	Theory	10	37	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	24	33
1152211203	PHY-103 Practical Based on LAB -I	Practical	47	37	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	24	38
1152212202	ELE-102 Basics of Digital Electronics	Theory	35	37	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	57	38
1152212401	CS-101 Essential of Computer Science	Theory	18	30	1152212402	CS-102 Programming in C-I	Theory	6	30
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	30	30					
96	2022015400323891	309114		140022		PATIL CHETANA MANOJ			
1152210101	ENG-1A English	Theory	41	37	1152211201	PHY-101 Basic Mechanics	Theory	11	21
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	28	30	1152211203	PHY-103 Practical Based on LAB -I	Practical	40	37
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	33	34	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	31	34
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	50	35	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	26	25
1152211402	BOT-102 Morphology of Angiosperms	Theory	28	26	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	38	36
1152211501	ZOO-101 Invertebrate Zoology	Theory	34	29	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	46	33
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	45	34					

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Kavayitri Bahinabai Chaudhari North Maharashtra University

Exam Event :December-2022

User Name :c15423

Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA	
97	2022015400004921	309115			140022		PATIL DEEKSHITA NARENDRA			
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	30	33	1152211201	PHY-101 Basic Mechanics	Theory	24	24	
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	24	26	1152211203	PHY-103 Practical Based on LAB -I	Practical	43	39	
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	25	35	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	25	35	
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	44	36	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	11	27	
1152211402	BOT-102 Morphology of Angiosperms	Theory	24	24	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	40	30	
1152211501	ZOO-101 Invertebrate Zoology	Theory	32	30	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	43	34	
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	40	33						
98	2022015400009172	309116			140022		PATIL DEVYANI GULAB			
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	33	38	1152211101	MTH-101 Matrix Algebra	Theory	12	36	
1152211102	MTH-102 Calculus of Single Variable	Theory	8	34	1152211132	MTH-103 (B) Discrete Mathematics	Theory	29	37	
1152211201	PHY-101 Basic Mechanics	Theory	26	31	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	24	35	
1152211203	PHY-103 Practical Based on LAB -I	Practical	48	39	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	24	38	
1152212202	ELE-102 Basics of Digital Electronics	Theory	41	38	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	58	38	
1152212401	CS-101 Essential of Computer Science	Theory	33	31	1152212402	CS-102 Programming in C-I	Theory	11	30	
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	30	30						
99	2022015400004936	309117			140022		PATIL DHANSHRI HUKUMCHAND			
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	37	38	1152211201	PHY-101 Basic Mechanics	Theory	42	34	
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	42	29	1152211203	PHY-103 Practical Based on LAB -I	Practical	44	40	
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	31	34	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	24	34	
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	45	35	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	24	35	
1152211402	BOT-102 Morphology of Angiosperms	Theory	37	30	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	39	36	
1152211501	ZOO-101 Invertebrate Zoology	Theory	28	32	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	48	34	
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	46	34						

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
100	2022015400011205	309118		140022		PATIL DIKSHITA BABAN			
1152210 101	ENG-1A English	Theory	44	34	1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	24	33
1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	27	32	1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	52	34
1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	24	25	1152211 402	BOT-102 Morphology of Angiosperms	Theory	24	30
1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	47	32	1152211 501	ZOO-101 Invertebrate Zoology	Theory	7	30
1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	34	35	1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	42	32
1152211 901	MB-101 Microbial History, Diversity and Taxonomy	Theory	29	34	1152211 902	MB-102 Microscopy and Basic Bacteriology	Theory	24	33
1152211 903	MB-103 Practical Based on Microbiology Practical Paper-I	Practical	48	35					
101	2022015400055316	309119		140022		PATIL GAURAV DNYANESHWAR			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	40	36	1152211 101	MTH-101 Matrix Algebra	Theory	45	20
1152211 102	MTH-102 Calculus of Single Variable	Theory	16	21	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	48	17
1152211 201	PHY-101 Basic Mechanics	Theory	40	40	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	48	33
1152211 203	PHY-103 Practical Based on LAB -I	Practical	52	40	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	43	37
1152212 202	ELE-102 Basics of Digital Electronics	Theory	60	38	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	58	39
1152212 401	CS-101 Essential of Computer Science	Theory	39	32	1152212 402	CS-102 Programming in C-I	Theory	42	35
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	53	35					
102	2022015400009566	309120		140022		PATIL GAYATRI ARUN			
1152210 101	ENG-1A English	Theory	40	34	1152211 201	PHY-101 Basic Mechanics	Theory	25	36
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	39	40	1152211 203	PHY-103 Practical Based on LAB -I	Practical	52	40
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	31	35	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	25	35
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	48	35	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	13	25
1152211 402	BOT-102 Morphology of Angiosperms	Theory	10	32	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	48	40
1152211 501	ZOO-101 Invertebrate Zoology	Theory	8	34	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	40	36
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	46	33					

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
103	2022015400004913	309121		140022		PATIL GAYATRI RAJENDRA			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	31	33	1152211 201	PHY-101 Basic Mechanics	Theory	16	25
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	28	26	1152211 203	PHY-103 Practical Based on LAB -I	Practical	42	37
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	29	33	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	25	34
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	48	34	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	7	26
1152211 402	BOT-102 Morphology of Angiosperms	Theory	12	24	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	33	27
1152211 501	ZOO-101 Invertebrate Zoology	Theory	14	30	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	42	32
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	38	34					
104	2022015400015814	309122		140022		PATIL GUNVANT VITTHAL			
1152210 101	ENG-1A English	Theory	33	35	1152211 101	MTH-101 Matrix Algebra	Theory	42	35
1152211 102	MTH-102 Calculus of Single Variable	Theory	12	33	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	41	36
1152211 201	PHY-101 Basic Mechanics	Theory	16	9	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	24	AB
1152211 203	PHY-103 Practical Based on LAB -I	Practical	AB	16	1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	26	34
1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	7	34	1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	AB	35
1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	44	AB	1152212 202	ELE-102 Basics of Digital Electronics	Theory	57	AB
1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	AB	AB					
105	2022015400009632	309123		140022		PATIL HARISH RAJU			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	12	35	1152211 201	PHY-101 Basic Mechanics	Theory	17	26
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	25	27	1152211 203	PHY-103 Practical Based on LAB -I	Practical	40	38
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	28	35	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	7	35
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	44	34	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	10	30
1152211 402	BOT-102 Morphology of Angiosperms	Theory	8	25	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	36	34
1152211 501	ZOO-101 Invertebrate Zoology	Theory	11	28	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	37	30
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	30	34					

Entries Verified from MarkList :

Principal/Co-ordinator

Kavayitri Bahinabai Chaudhari North Maharashtra University

Exam Event :December-2022

User Name :c15423

Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
106	2022015400011484	309124			140022		PATIL HARSHALI DHARMARAJ		
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	52	38	1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	33	26
1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	26	30	1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	50	25
1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	32	30	1152211 402	BOT-102 Morphology of Angiosperms	Theory	30	33
1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	48	35	1152211 501	ZOO-101 Invertebrate Zoology	Theory	46	34
1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	40	34	1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	48	33
1152211 901	MB-101 Microbial History, Diversity and Taxonomy	Theory	39	35	1152211 902	MB-102 Microscopy and Basic Bacteriology	Theory	41	35
1152211 903	MB-103 Practical Based on Microbiology Practical Paper-I	Practical	51	36					
107	2022015400008621	309125			140022		PATIL HARSHALI LAXMAN		
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	48	33	1152211 201	PHY-101 Basic Mechanics	Theory	34	33
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	40	32	1152211 203	PHY-103 Practical Based on LAB -I	Practical	48	40
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	33	27	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	39	26
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	51	25	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	38	24
1152211 402	BOT-102 Morphology of Angiosperms	Theory	36	32	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	41	31
1152211 501	ZOO-101 Invertebrate Zoology	Theory	42	35	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	39	35
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	47	29					
108	2022015400056084	309126			140022		PATIL HEMANT ANIL		
1152210 101	ENG-1A English	Theory	45	35	1152211 101	MTH-101 Matrix Algebra	Theory	46	34
1152211 102	MTH-102 Calculus of Single Variable	Theory	6	28	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	29	35
1152211 201	PHY-101 Basic Mechanics	Theory	24	21	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	24	27
1152211 203	PHY-103 Practical Based on LAB -I	Practical	42	37	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	41	38
1152212 202	ELE-102 Basics of Digital Electronics	Theory	58	36	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	57	37
1152212 401	CS-101 Essential of Computer Science	Theory	24	31	1152212 402	CS-102 Programming in C-I	Theory	27	32
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	24	30					

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
109	2022015400017272	309127		140022		PATIL HIMANI MACCHINDRA			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	38	38	1152211 101	MTH-101 Matrix Algebra	Theory	26	38
1152211 102	MTH-102 Calculus of Single Variable	Theory	6	36	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	24	38
1152211 201	PHY-101 Basic Mechanics	Theory	24	34	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	26	30
1152211 203	PHY-103 Practical Based on LAB -I	Practical	45	39	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	12	38
1152212 202	ELE-102 Basics of Digital Electronics	Theory	29	38	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	54	31
1152212 401	CS-101 Essential of Computer Science	Theory	28	34	1152212 402	CS-102 Programming in C-I	Theory	13	32
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	30	30					
110	2022015400009686	309128		140022		PATIL JAGRUTI PINTESHWAR			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	25	37	1152211 201	PHY-101 Basic Mechanics	Theory	7	18
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	6	20	1152211 203	PHY-103 Practical Based on LAB -I	Practical	38	38
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	29	35	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	26	35
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	43	34	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	5	30
1152211 402	BOT-102 Morphology of Angiosperms	Theory	3	28	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	35	31
1152211 501	ZOO-101 Invertebrate Zoology	Theory	9	30	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	31	27
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	45	30					
111	2022015400008192	309129		140022		PATIL JAYESH BHAGAWAN			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	26	34	1152211 101	MTH-101 Matrix Algebra	Theory	18	20
1152211 102	MTH-102 Calculus of Single Variable	Theory	2	19	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	30	22
1152211 201	PHY-101 Basic Mechanics	Theory	7	20	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	AB	21
1152211 203	PHY-103 Practical Based on LAB -I	Practical	35	39	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	AB	36
1152212 202	ELE-102 Basics of Digital Electronics	Theory	26	35	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	50	32
1152212 401	CS-101 Essential of Computer Science	Theory	3	22	1152212 402	CS-102 Programming in C-I	Theory	4	29
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	10	22					

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
112	2022015400330852	309130		140022		PATIL JAYESH SANJAY			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	24	33	1152211 101	MTH-101 Matrix Algebra	Theory	3	18
1152211 102	MTH-102 Calculus of Single Variable	Theory	5	18	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	34	17
1152211 201	PHY-101 Basic Mechanics	Theory	8	8	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	25	AB
1152211 203	PHY-103 Practical Based on LAB -I	Practical	AB	16	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	24	24
1152212 202	ELE-102 Basics of Digital Electronics	Theory	35	30	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	52	29
1152212 401	CS-101 Essential of Computer Science	Theory	6	22	1152212 402	CS-102 Programming in C-I	Theory	5	29
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	10	20					
113	2022015400011317	309131		140022		PATIL KALPESH KESHAV			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	24	36	1152211 101	MTH-101 Matrix Algebra	Theory	6	32
1152211 102	MTH-102 Calculus of Single Variable	Theory	5	28	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	45	38
1152211 201	PHY-101 Basic Mechanics	Theory	10	26	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	24	AB
1152211 203	PHY-103 Practical Based on LAB -I	Practical	AB	16	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	15	36
1152212 202	ELE-102 Basics of Digital Electronics	Theory	35	30	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	54	30
1152212 401	CS-101 Essential of Computer Science	Theory	1	21	1152212 402	CS-102 Programming in C-I	Theory	0	30
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	10	20					
114	2022015400230866	309132		140022		PATIL KAPIL SHIVAJI			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	30	33	1152211 201	PHY-101 Basic Mechanics	Theory	12	20
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	30	26	1152211 203	PHY-103 Practical Based on LAB -I	Practical	39	38
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	24	27	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	25	25
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	42	26	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	9	25
1152211 402	BOT-102 Morphology of Angiosperms	Theory	14	30	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	38	31
1152211 501	ZOO-101 Invertebrate Zoology	Theory	17	32	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	37	30
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	40	35					

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
115	2022015400056327	309133			140022		PATIL KAVITA GULAB		
1152210101	ENG-1A English	Theory	37	35	1152211301	CH-101 Physical and Inorganic Chemistry	Theory	24	35
1152211302	CH-102 Organic and Inorganic Chemistry	Theory	24	33	1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	40	33
1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	24	25	1152211402	BOT-102 Morphology of Angiosperms	Theory	18	28
1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	38	22	1152211501	ZOO-101 Invertebrate Zoology	Theory	26	33
1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	40	34	1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	37	35
1152211901	MB-101 Microbial History, Diversity and Taxonomy	Theory	14	24	1152211902	MB-102 Microscopy and Basic Bacteriology	Theory	31	25
1152211903	MB-103 Practical Based on Microbiology Practical Paper-I	Practical	30	24					
116	2022015400246505	309134			140022		PATIL KIRTI BHATU		
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	45	37	1152211101	MTH-101 Matrix Algebra	Theory	25	32
1152211102	MTH-102 Calculus of Single Variable	Theory	9	33	1152211132	MTH-103 (B) Discrete Mathematics	Theory	46	32
1152211201	PHY-101 Basic Mechanics	Theory	38	37	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	42	36
1152211203	PHY-103 Practical Based on LAB -I	Practical	54	40	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	33	38
1152212202	ELE-102 Basics of Digital Electronics	Theory	30	38	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	58	39
1152212401	CS-101 Essential of Computer Science	Theory	29	36	1152212402	CS-102 Programming in C-I	Theory	29	36
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	56	36					
117	2022015400009663	309135			140022		PATIL KOMAL ASHOK		
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	34	36	1152211201	PHY-101 Basic Mechanics	Theory	17	22
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	10	30	1152211203	PHY-103 Practical Based on LAB -I	Practical	45	37
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	4	26	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	2	26
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	45	27	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	24	26
1152211402	BOT-102 Morphology of Angiosperms	Theory	24	32	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	36	35
1152211501	ZOO-101 Invertebrate Zoology	Theory	11	34	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	39	34
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	41	30					

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA	
118	2022015400008667	309136			140022		PATIL KOMAL DNYANESHWAR			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	30	36	1152211 201	PHY-101 Basic Mechanics	Theory	16	21	
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	6	18	1152211 203	PHY-103 Practical Based on LAB -I	Practical	37	35	
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	25	34	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	24	34	
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	44	33	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	6	26	
1152211 402	BOT-102 Morphology of Angiosperms	Theory	29	28	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	36	22	
1152211 501	ZOO-101 Invertebrate Zoology	Theory	30	34	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	36	32	
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	44	29						
119	2022015400011171	309137			140022		PATIL KRUSHNA BHIKA			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	13	34	1152211 101	MTH-101 Matrix Algebra	Theory	1	22	
1152211 102	MTH-102 Calculus of Single Variable	Theory	2	22	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	45	24	
1152211 201	PHY-101 Basic Mechanics	Theory	15	20	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	7	20	
1152211 203	PHY-103 Practical Based on LAB -I	Practical	34	37	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	11	24	
1152212 202	ELE-102 Basics of Digital Electronics	Theory	24	22	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	52	33	
1152212 401	CS-101 Essential of Computer Science	Theory	7	29	1152212 402	CS-102 Programming in C-I	Theory	5	25	
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	10	20						
120	2022015400009091	309138			140022		PATIL KULDIP KAILAS			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	28	33	1152211 201	PHY-101 Basic Mechanics	Theory	24	19	
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	7	20	1152211 203	PHY-103 Practical Based on LAB -I	Practical	33	37	
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	3	35	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	3	33	
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	43	33	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	10	20	
1152211 402	BOT-102 Morphology of Angiosperms	Theory	29	24	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	37	30	
1152211 501	ZOO-101 Invertebrate Zoology	Theory	15	34	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	38	28	
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	34	32						

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
121	2022015400171997	309139		140022		PATIL LALIT MANOHAR			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	31	33	1152211 101	MTH-101 Matrix Algebra	Theory	3	16
1152211 102	MTH-102 Calculus of Single Variable	Theory	4	16	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	45	17
1152211 201	PHY-101 Basic Mechanics	Theory	24	26	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	11	25
1152211 203	PHY-103 Practical Based on LAB -I	Practical	40	38	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	27	34
1152212 202	ELE-102 Basics of Digital Electronics	Theory	24	32	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	55	34
1152212 401	CS-101 Essential of Computer Science	Theory	11	22	1152212 402	CS-102 Programming in C-I	Theory	6	29
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	24	22					
122	2022015400008555	309140		140022		PATIL MAHESH PRASHANT			
1152210 101	ENG-1A English	Theory	47	36	1152211 101	MTH-101 Matrix Algebra	Theory	7	22
1152211 102	MTH-102 Calculus of Single Variable	Theory	3	21	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	47	24
1152211 201	PHY-101 Basic Mechanics	Theory	24	21	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	24	AB
1152211 203	PHY-103 Practical Based on LAB -I	Practical	33	39	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	25	24
1152212 202	ELE-102 Basics of Digital Electronics	Theory	34	24	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	42	23
1152212 401	CS-101 Essential of Computer Science	Theory	28	20	1152212 402	CS-102 Programming in C-I	Theory	6	25
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	24	20					
123	2022015400006564	309141		140022		PATIL MANASI YOGESH			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	38	38	1152211 101	MTH-101 Matrix Algebra	Theory	13	28
1152211 102	MTH-102 Calculus of Single Variable	Theory	9	28	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	52	30
1152211 201	PHY-101 Basic Mechanics	Theory	24	30	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	26	26
1152211 203	PHY-103 Practical Based on LAB -I	Practical	42	40	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	42	38
1152212 202	ELE-102 Basics of Digital Electronics	Theory	39	37	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	56	36
1152212 401	CS-101 Essential of Computer Science	Theory	16	20	1152212 402	CS-102 Programming in C-I	Theory	18	25
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	24	20					

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
124	2022015400009647	309142		140022		PATIL MAYURI PANKAJ			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	25	38	1152211 201	PHY-101 Basic Mechanics	Theory	5	20
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	24	20	1152211 203	PHY-103 Practical Based on LAB -I	Practical	38	38
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	3	31	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	3	31
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	34	30	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	14	30
1152211 402	BOT-102 Morphology of Angiosperms	Theory	13	27	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	41	31
1152211 501	ZOO-101 Invertebrate Zoology	Theory	8	34	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	32	27
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	37	35					
125	2022015400009543	309143		140022		PATIL MAYURI RAVINDRA			
1152210 101	ENG-1A English	Theory	40	36	1152211 101	MTH-101 Matrix Algebra	Theory	6	37
1152211 102	MTH-102 Calculus of Single Variable	Theory	9	37	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	45	39
1152211 201	PHY-101 Basic Mechanics	Theory	6	28	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	10	31
1152211 203	PHY-103 Practical Based on LAB -I	Practical	48	39	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	26	38
1152212 202	ELE-102 Basics of Digital Electronics	Theory	24	38	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	58	36
1152212 401	CS-101 Essential of Computer Science	Theory	4	25	1152212 402	CS-102 Programming in C-I	Theory	10	25
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	24	25					
126	20220154000055162	309144		140022		PATIL NISHA RAJENDRA			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	39	35	1152211 101	MTH-101 Matrix Algebra	Theory	38	39
1152211 102	MTH-102 Calculus of Single Variable	Theory	26	38	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	51	39
1152211 201	PHY-101 Basic Mechanics	Theory	46	40	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	43	40
1152211 203	PHY-103 Practical Based on LAB -I	Practical	59	40	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	38	38
1152212 202	ELE-102 Basics of Digital Electronics	Theory	55	38	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	57	39
1152212 401	CS-101 Essential of Computer Science	Theory	38	31	1152212 402	CS-102 Programming in C-I	Theory	27	35
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	30	30					

Entries Verified from MarkList :

Principal/Co-ordinator

Kavayitri Bahinabai Chaudhari North Maharashtra University

Exam Event :December-2022

User Name :c15423

Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
127	2022015400312421	309145			140022		PATIL NITIN SHARAD		
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	37	33	1152211 101	MTH-101 Matrix Algebra	Theory	8	22
1152211 102	MTH-102 Calculus of Single Variable	Theory	15	24	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	42	24
1152211 201	PHY-101 Basic Mechanics	Theory	30	18	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	36	20
1152211 203	PHY-103 Practical Based on LAB -I	Practical	31	35	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	32	35
1152212 202	ELE-102 Basics of Digital Electronics	Theory	35	34	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	54	28
1152212 401	CS-101 Essential of Computer Science	Theory	35	30	1152212 402	CS-102 Programming in C-I	Theory	26	32
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	10	20					
128	2022015400004704	309146			140022		PATIL PARESH SANJAY		
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	24	35	1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	10	34
1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	3	32	1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	34	33
1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	11	25	1152211 402	BOT-102 Morphology of Angiosperms	Theory	24	22
1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	34	31	1152211 501	ZOO-101 Invertebrate Zoology	Theory	26	35
1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	35	32	1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	33	34
1152211 901	MB-101 Microbial History, Diversity and Taxonomy	Theory	10	30	1152211 902	MB-102 Microscopy and Basic Bacteriology	Theory	25	30
1152211 903	MB-103 Practical Based on Microbiology Practical Paper-I	Practical	40	32					
129	2022015400009783	309147			140022		PATIL POOJA ANIL		
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	33	37	1152211 101	MTH-101 Matrix Algebra	Theory	24	35
1152211 102	MTH-102 Calculus of Single Variable	Theory	6	36	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	49	37
1152211 201	PHY-101 Basic Mechanics	Theory	39	39	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	34	35
1152211 203	PHY-103 Practical Based on LAB -I	Practical	48	40	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	30	38
1152212 202	ELE-102 Basics of Digital Electronics	Theory	44	38	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	58	39
1152212 401	CS-101 Essential of Computer Science	Theory	37	20	1152212 402	CS-102 Programming in C-I	Theory	40	30
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	56	36					

Entries Verified from MarkList :

Principal/Co-ordinator

Kavayitri Bahinabai Chaudhari North Maharashtra University

Exam Event :December-2022

User Name :c15423

Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
130	2022015400006394	309148		140022		PATIL PRAFULLA NARENDRA			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	34	34	1152211 101	MTH-101 Matrix Algebra	Theory	21	38
1152211 102	MTH-102 Calculus of Single Variable	Theory	9	35	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	47	38
1152211 201	PHY-101 Basic Mechanics	Theory	31	30	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	34	34
1152211 203	PHY-103 Practical Based on LAB -I	Practical	46	40	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	29	38
1152212 202	ELE-102 Basics of Digital Electronics	Theory	47	38	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	58	36
1152212 401	CS-101 Essential of Computer Science	Theory	47	35	1152212 402	CS-102 Programming in C-I	Theory	30	36
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	30	36					
131	2022015400011236	309149		140022		PATIL PRANAV KAILAS			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	35	35	1152211 101	MTH-101 Matrix Algebra	Theory	13	34
1152211 102	MTH-102 Calculus of Single Variable	Theory	10	34	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	47	38
1152211 201	PHY-101 Basic Mechanics	Theory	44	40	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	24	40
1152211 203	PHY-103 Practical Based on LAB -I	Practical	55	40	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	40	38
1152212 202	ELE-102 Basics of Digital Electronics	Theory	52	38	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	58	39
1152212 401	CS-101 Essential of Computer Science	Theory	42	36	1152212 402	CS-102 Programming in C-I	Theory	36	37
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	58	36					
132	2022015400008563	309150		140022		PATIL PRANJAL RAJENDRA			
1152210 101	ENG-1A English	Theory	42	37	1152211 101	MTH-101 Matrix Algebra	Theory	9	30
1152211 102	MTH-102 Calculus of Single Variable	Theory	11	32	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	44	30
1152211 201	PHY-101 Basic Mechanics	Theory	42	9	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	24	AB
1152211 203	PHY-103 Practical Based on LAB -I	Practical	AB	39	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	36	AB
1152212 202	ELE-102 Basics of Digital Electronics	Theory	52	AB	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	AB	34
1152212 401	CS-101 Essential of Computer Science	Theory	37	35	1152212 402	CS-102 Programming in C-I	Theory	33	25
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	AB	20					

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Principal/Co-ordinator

Kavayitri Bahinabai Chaudhari North Maharashtra University

Exam Event :December-2022

User Name :c15423

Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
133	2022015400008346	309151		140022		PATIL PRASAD RAHUL			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	14	33	1152211 101	MTH-101 Matrix Algebra	Theory	4	34
1152211 102	MTH-102 Calculus of Single Variable	Theory	6	35	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	52	35
1152211 201	PHY-101 Basic Mechanics	Theory	16	24	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	24	18
1152211 203	PHY-103 Practical Based on LAB -I	Practical	37	37	1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	3	35
1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	2	35	1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	36	34
1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	18	36	1152212 202	ELE-102 Basics of Digital Electronics	Theory	39	36
1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	53	36					
134	2022015400011453	309152		140022		PATIL PRATHAMESH SURESH			
1152210 101	ENG-1A English	Theory	42	34	1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	1	36
1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	3	35	1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	48	35
1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	12	25	1152211 402	BOT-102 Morphology of Angiosperms	Theory	13	27
1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	33	27	1152211 501	ZOO-101 Invertebrate Zoology	Theory	4	30
1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	32	32	1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	34	33
1152211 901	MB-101 Microbial History, Diversity and Taxonomy	Theory	7	30	1152211 902	MB-102 Microscopy and Basic Bacteriology	Theory	26	30
1152211 903	MB-103 Practical Based on Microbiology Practical Paper-I	Practical	40	32					
135	2022015400008652	309153		140022		PATIL RAJNANDANI HEMANT			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	50	36	1152211 201	PHY-101 Basic Mechanics	Theory	25	38
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	30	37	1152211 203	PHY-103 Practical Based on LAB -I	Practical	56	39
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	12	34	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	24	34
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	40	34	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	25	28
1152211 402	BOT-102 Morphology of Angiosperms	Theory	31	31	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	42	34
1152211 501	ZOO-101 Invertebrate Zoology	Theory	28	35	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	48	34
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	45	36					

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Kavayitri Bahinabai Chaudhari North Maharashtra University

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
136	2022015400008524	309154		140022		PATIL RAJNANDINI DHNYANESHWAR			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	32	33	1152211 101	MTH-101 Matrix Algebra	Theory	6	34
1152211 102	MTH-102 Calculus of Single Variable	Theory	8	34	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	35	32
1152211 201	PHY-101 Basic Mechanics	Theory	6	27	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	34	29
1152211 203	PHY-103 Practical Based on LAB -I	Practical	40	40	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	29	36
1152212 202	ELE-102 Basics of Digital Electronics	Theory	45	35	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	53	39
1152212 401	CS-101 Essential of Computer Science	Theory	34	34	1152212 402	CS-102 Programming in C-I	Theory	29	30
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	45	30					
137	2022015400006502	309155		140022		PATIL RAMESHWAR DHARMRAJ			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	42	36	1152211 101	MTH-101 Matrix Algebra	Theory	9	30
1152211 102	MTH-102 Calculus of Single Variable	Theory	4	29	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	30	33
1152211 201	PHY-101 Basic Mechanics	Theory	24	40	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	30	32
1152211 203	PHY-103 Practical Based on LAB -I	Practical	43	40	1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	26	35
1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	26	35	1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	45	34
1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	34	38	1152212 202	ELE-102 Basics of Digital Electronics	Theory	37	38
1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	55	36					
138	2022015400008466	309156		140022		PATIL ROHIT GUNVANT			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	27	34	1152211 101	MTH-101 Matrix Algebra	Theory	15	36
1152211 102	MTH-102 Calculus of Single Variable	Theory	6	36	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	39	36
1152211 201	PHY-101 Basic Mechanics	Theory	24	22	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	28	33
1152211 203	PHY-103 Practical Based on LAB -I	Practical	49	39	1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	7	25
1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	6	25	1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	50	26
1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	25	38	1152212 202	ELE-102 Basics of Digital Electronics	Theory	50	38
1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	58	39					

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Kavayitri Bahinabai Chaudhari North Maharashtra University

Exam Event :December-2022

User Name :c15423

Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
139	2022015400009527	309157			140022		PATIL ROHIT RAVINDRA		
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	30	33	1152211 201	PHY-101 Basic Mechanics	Theory	24	22
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	28	20	1152211 203	PHY-103 Practical Based on LAB -I	Practical	37	37
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	5	35	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	2	35
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	50	34	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	9	28
1152211 402	BOT-102 Morphology of Angiosperms	Theory	24	21	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	43	30
1152211 501	ZOO-101 Invertebrate Zoology	Theory	15	29	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	42	33
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	36	30					
140	2022015400008981	309158			140022		PATIL SAGAR RAMESH		
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	25	31	1152211 201	PHY-101 Basic Mechanics	Theory	14	23
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	10	25	1152211 203	PHY-103 Practical Based on LAB -I	Practical	36	35
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	1	33	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	2	33
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	40	32	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	8	19
1152211 402	BOT-102 Morphology of Angiosperms	Theory	13	24	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	30	22
1152211 501	ZOO-101 Invertebrate Zoology	Theory	3	29	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	34	29
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	29	27					
141	2022015400011302	309159			140022		PATIL SARITA BAPU		
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	40	38	1152211 101	MTH-101 Matrix Algebra	Theory	33	38
1152211 102	MTH-102 Calculus of Single Variable	Theory	6	38	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	43	38
1152211 201	PHY-101 Basic Mechanics	Theory	35	38	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	25	34
1152211 203	PHY-103 Practical Based on LAB -I	Practical	45	37	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	24	38
1152212 202	ELE-102 Basics of Digital Electronics	Theory	54	38	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	56	34
1152212 401	CS-101 Essential of Computer Science	Theory	33	33	1152212 402	CS-102 Programming in C-I	Theory	24	32
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	30	30					

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
142	2022015400239753	309160		140022		PATIL SHEKHAR SANJAY			
1152210101	ENG-1A English	Theory	29	34	1152211201	PHY-101 Basic Mechanics	Theory	16	7
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	24	AB	1152211203	PHY-103 Practical Based on LAB -I	Practical	AB	30
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	5	26	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	2	28
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	30	27	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	7	20
1152211402	BOT-102 Morphology of Angiosperms	Theory	14	22	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	30	23
1152211501	ZOO-101 Invertebrate Zoology	Theory	11	26	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	24	25
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	36	28					
143	2022015400017264	309161		140022		PATIL SHUBHAM SANTOSH			
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	26	34	1152211101	MTH-101 Matrix Algebra	Theory	17	22
1152211102	MTH-102 Calculus of Single Variable	Theory	6	24	1152211132	MTH-103 (B) Discrete Mathematics	Theory	36	25
1152211201	PHY-101 Basic Mechanics	Theory	16	27	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	24	21
1152211203	PHY-103 Practical Based on LAB -I	Practical	36	38	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	24	34
1152212202	ELE-102 Basics of Digital Electronics	Theory	26	36	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	53	31
1152212401	CS-101 Essential of Computer Science	Theory	28	24	1152212402	CS-102 Programming in C-I	Theory	10	25
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	24	24					
144	2022015400008605	309162		140022		PATIL SHUBHANGI VIJAY			
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	24	35	1152211201	PHY-101 Basic Mechanics	Theory	15	23
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	24	18	1152211203	PHY-103 Practical Based on LAB -I	Practical	36	37
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	3	35	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	4	34
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	33	34	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	13	26
1152211402	BOT-102 Morphology of Angiosperms	Theory	24	27	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	32	32
1152211501	ZOO-101 Invertebrate Zoology	Theory	27	30	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	26	30
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	34	32					

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
145	2022015400009713	309163		140022		PATIL SIDDHANT NANDLAL			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	32	35	1152211 101	MTH-101 Matrix Algebra	Theory	24	24
1152211 102	MTH-102 Calculus of Single Variable	Theory	6	21	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	38	21
1152211 201	PHY-101 Basic Mechanics	Theory	13	23	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	24	27
1152211 203	PHY-103 Practical Based on LAB -I	Practical	32	37	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	29	25
1152212 202	ELE-102 Basics of Digital Electronics	Theory	24	35	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	54	38
1152212 401	CS-101 Essential of Computer Science	Theory	25	25	1152212 402	CS-102 Programming in C-I	Theory	15	25
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	24	24					
146	2021015400087367	309164		140022		PATIL SUCHITA YOGARAJ			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	35	33	1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	24	36
1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	24	36	1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	40	35
1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	25	25	1152211 402	BOT-102 Morphology of Angiosperms	Theory	26	31
1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	38	35	1152211 501	ZOO-101 Invertebrate Zoology	Theory	38	32
1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	31	30	1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	43	32
1152211 901	MB-101 Microbial History, Diversity and Taxonomy	Theory	12	30	1152211 902	MB-102 Microscopy and Basic Bacteriology	Theory	29	30
1152211 903	MB-103 Practical Based on Microbiology Practical Paper-I	Practical	40	33					
147	2022015400009775	309165		140022		PATIL TANVIR MANGALSING			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	34	33	1152211 101	MTH-101 Matrix Algebra	Theory	14	26
1152211 102	MTH-102 Calculus of Single Variable	Theory	6	28	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	37	28
1152211 201	PHY-101 Basic Mechanics	Theory	11	31	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	8	22
1152211 203	PHY-103 Practical Based on LAB -I	Practical	36	35	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	24	36
1152212 202	ELE-102 Basics of Digital Electronics	Theory	31	36	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	52	36
1152212 401	CS-101 Essential of Computer Science	Theory	24	30	1152212 402	CS-102 Programming in C-I	Theory	14	30
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	10	20					

Entries Verified from MarkList :

Principal/Co-ordinator

Kavayitri Bahinabai Chaudhari North Maharashtra University

Exam Event :December-2022

User Name :c15423

Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
148	2022015400017256	309166		140022		PATIL TEJAL GOPAL			
1152210101	ENG-1A English	Theory	54	36	1152211101	MTH-101 Matrix Algebra	Theory	24	28
1152211102	MTH-102 Calculus of Single Variable	Theory	6	27	1152211132	MTH-103 (B) Discrete Mathematics	Theory	43	27
1152211201	PHY-101 Basic Mechanics	Theory	27	35	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	38	36
1152211203	PHY-103 Practical Based on LAB -I	Practical	52	40	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	25	38
1152212202	ELE-102 Basics of Digital Electronics	Theory	39	35	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	59	39
1152212401	CS-101 Essential of Computer Science	Theory	39	31	1152212402	CS-102 Programming in C-I	Theory	26	32
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	30	30					
149	2022015400011283	309167		140022		PATIL TEJASWINI RAVINDRA			
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	29	39	1152211101	MTH-101 Matrix Algebra	Theory	7	38
1152211102	MTH-102 Calculus of Single Variable	Theory	7	34	1152211132	MTH-103 (B) Discrete Mathematics	Theory	40	39
1152211201	PHY-101 Basic Mechanics	Theory	15	27	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	24	28
1152211203	PHY-103 Practical Based on LAB -I	Practical	43	38	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	28	38
1152212202	ELE-102 Basics of Digital Electronics	Theory	27	38	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	56	39
1152212401	CS-101 Essential of Computer Science	Theory	26	32	1152212402	CS-102 Programming in C-I	Theory	18	25
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	30	20					
150	2022015400006146	309168		140022		PATIL TEJASWINI VISHWAS			
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	28	37	1152211101	MTH-101 Matrix Algebra	Theory	5	38
1152211102	MTH-102 Calculus of Single Variable	Theory	7	38	1152211132	MTH-103 (B) Discrete Mathematics	Theory	42	38
1152211201	PHY-101 Basic Mechanics	Theory	24	34	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	24	30
1152211203	PHY-103 Practical Based on LAB -I	Practical	46	39	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	36	38
1152212202	ELE-102 Basics of Digital Electronics	Theory	26	38	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	58	39
1152212401	CS-101 Essential of Computer Science	Theory	26	20	1152212402	CS-102 Programming in C-I	Theory	18	30
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	30	25					

Entries Verified from MarkList :

Principal/Co-ordinator

Kavayitri Bahinabai Chaudhari North Maharashtra University

Exam Event :December-2022

User Name :c15423

Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
151	2022015400008451	309169		140022		PATIL TUSHAR SANTOSH			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	27	31	1152211 201	PHY-101 Basic Mechanics	Theory	12	19
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	10	20	1152211 203	PHY-103 Practical Based on LAB -I	Practical	33	37
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	2	34	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	2	33
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	32	33	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	14	20
1152211 402	BOT-102 Morphology of Angiosperms	Theory	14	22	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	36	31
1152211 501	ZOO-101 Invertebrate Zoology	Theory	9	33	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	6	32
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	34	33					
152	2022015400013347	309170		140022		PATIL UDAY SATISH			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	27	33	1152211 201	PHY-101 Basic Mechanics	Theory	12	28
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	10	26	1152211 203	PHY-103 Practical Based on LAB -I	Practical	40	37
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	3	32	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	6	32
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	32	31	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	13	25
1152211 402	BOT-102 Morphology of Angiosperms	Theory	16	28	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	34	31
1152211 501	ZOO-101 Invertebrate Zoology	Theory	29	34	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	24	33
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	38	34					
153	2022015400056803	309171		140022		PATIL VAIBHAV DNYANESHWAR			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	43	34	1152211 101	MTH-101 Matrix Algebra	Theory	6	20
1152211 102	MTH-102 Calculus of Single Variable	Theory	6	18	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	36	22
1152211 201	PHY-101 Basic Mechanics	Theory	16	30	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	11	27
1152211 203	PHY-103 Practical Based on LAB -I	Practical	41	39	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	24	26
1152212 202	ELE-102 Basics of Digital Electronics	Theory	18	34	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	50	35
1152212 401	CS-101 Essential of Computer Science	Theory	27	25	1152212 402	CS-102 Programming in C-I	Theory	25	30
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	24	22					

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
154	2022015400008516	309172		140022		PATIL VAIBHAV SUNIL			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	25	33	1152211 101	MTH-101 Matrix Algebra	Theory	5	24
1152211 102	MTH-102 Calculus of Single Variable	Theory	7	22	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	30	27
1152211 201	PHY-101 Basic Mechanics	Theory	3	8	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	7	AB
1152211 203	PHY-103 Practical Based on LAB -I	Practical	24	16	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	26	24
1152212 202	ELE-102 Basics of Digital Electronics	Theory	14	26	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	50	27
1152212 401	CS-101 Essential of Computer Science	Theory	20	22	1152212 402	CS-102 Programming in C-I	Theory	15	29
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	10	20					
155	2022015400006301	309173		140022		PATIL VAISHNAVI KISHOR			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	29	36	1152211 101	MTH-101 Matrix Algebra	Theory	15	36
1152211 102	MTH-102 Calculus of Single Variable	Theory	8	38	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	39	38
1152211 201	PHY-101 Basic Mechanics	Theory	36	35	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	24	37
1152211 203	PHY-103 Practical Based on LAB -I	Practical	48	40	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	30	38
1152212 202	ELE-102 Basics of Digital Electronics	Theory	34	38	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	58	39
1152212 401	CS-101 Essential of Computer Science	Theory	24	24	1152212 402	CS-102 Programming in C-I	Theory	25	32
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	35	32					
156	2022015400009462	309174		140022		PATIL VAISHNAVI NIVRUTTI			
1152210 101	ENG-1A English	Theory	51	36	1152211 201	PHY-101 Basic Mechanics	Theory	42	40
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	51	40	1152211 203	PHY-103 Practical Based on LAB -I	Practical	59	40
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	53	34	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	56	35
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	55	39	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	48	31
1152211 402	BOT-102 Morphology of Angiosperms	Theory	57	30	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	52	38
1152211 501	ZOO-101 Invertebrate Zoology	Theory	57	34	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	58	35
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	54	35					

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Kavayitri Bahinabai Chaudhari North Maharashtra University

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
157	2022015400055243	309175		140022		PATIL VAISHNAVI RAVINDRA			
1152210 101	ENG-1A English	Theory	14	37	1152211 101	MTH-101 Matrix Algebra	Theory	AB	28
1152211 102	MTH-102 Calculus of Single Variable	Theory	6	29	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	AB	26
1152211 201	PHY-101 Basic Mechanics	Theory	4	18	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	AB	20
1152211 203	PHY-103 Practical Based on LAB -I	Practical	38	16	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	16	23
1152212 202	ELE-102 Basics of Digital Electronics	Theory	24	28	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	36	25
1152212 401	CS-101 Essential of Computer Science	Theory	7	26	1152212 402	CS-102 Programming in C-I	Theory	AB	29
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	24	22					
158	2022015400009744	309176		140022		PATIL VAISHNAVI SURESH			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	25	37	1152211 101	MTH-101 Matrix Algebra	Theory	8	16
1152211 102	MTH-102 Calculus of Single Variable	Theory	2	16	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	35	16
1152211 201	PHY-101 Basic Mechanics	Theory	3	22	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	11	20
1152211 203	PHY-103 Practical Based on LAB -I	Practical	32	37	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	17	25
1152212 202	ELE-102 Basics of Digital Electronics	Theory	24	35	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	40	34
1152212 401	CS-101 Essential of Computer Science	Theory	8	27	1152212 402	CS-102 Programming in C-I	Theory	5	30
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	24	29					
159	2022015400008234	309177		140022		PATIL VIVEK MANOHAR			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	27	36	1152211 101	MTH-101 Matrix Algebra	Theory	24	18
1152211 102	MTH-102 Calculus of Single Variable	Theory	8	17	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	32	19
1152211 201	PHY-101 Basic Mechanics	Theory	10	25	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	7	AB
1152211 203	PHY-103 Practical Based on LAB -I	Practical	44	37	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	24	38
1152212 202	ELE-102 Basics of Digital Electronics	Theory	24	37	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	53	34
1152212 401	CS-101 Essential of Computer Science	Theory	24	30	1152212 402	CS-102 Programming in C-I	Theory	16	30
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	30	30					

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Principal/Co-ordinator

Kavayitri Bahinabai Chaudhari North Maharashtra University

Exam Event :December-2022

User Name :c15423

Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
160	2022015400239745	309178		140022		PATIL VIVEK WALMIK			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	34	33	1152211 201	PHY-101 Basic Mechanics	Theory	11	28
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	6	21	1152211 203	PHY-103 Practical Based on LAB -I	Practical	35	40
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	12	33	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	24	34
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	30	33	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	13	26
1152211 402	BOT-102 Morphology of Angiosperms	Theory	17	26	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	34	35
1152211 501	ZOO-101 Invertebrate Zoology	Theory	32	30	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	35	30
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	33	26					
161	2022015400008586	309179		140022		PATIL YOGESH KAILAS			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	32	34	1152211 101	MTH-101 Matrix Algebra	Theory	24	38
1152211 102	MTH-102 Calculus of Single Variable	Theory	3	37	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	36	38
1152211 201	PHY-101 Basic Mechanics	Theory	10	21	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	10	22
1152211 203	PHY-103 Practical Based on LAB -I	Practical	38	38	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	20	36
1152212 202	ELE-102 Basics of Digital Electronics	Theory	32	36	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	54	32
1152212 401	CS-101 Essential of Computer Science	Theory	14	31	1152212 402	CS-102 Programming in C-I	Theory	17	30
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	30	30					
162	2022015400004782	309180		140022		PATIL YOGESH SUNIL			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	27	33	1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	6	34
1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	2	34	1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	26	36
1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	8	25	1152211 402	BOT-102 Morphology of Angiosperms	Theory	11	21
1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	AB	27	1152211 501	ZOO-101 Invertebrate Zoology	Theory	14	30
1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	27	28	1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	35	27
1152213 301	BT-101 Cell Biology	Theory	24	33	1152213 302	BT-102 Biochemical Tools	Theory	24	35
1152213 303	BT-103 Practical Based on Biotechnology Practical paper I	Practical	48	36					

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Kavayitri Bahinabai Chaudhari North Maharashtra University

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
163	2022015400006371	309181		140022		PAWAR ASHWINI VIJAY			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	43	38	1152211 101	MTH-101 Matrix Algebra	Theory	30	34
1152211 102	MTH-102 Calculus of Single Variable	Theory	6	33	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	38	33
1152211 201	PHY-101 Basic Mechanics	Theory	32	33	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	8	30
1152211 203	PHY-103 Practical Based on LAB -I	Practical	44	39	1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	6	35
1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	24	35	1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	50	33
1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	19	38	1152212 202	ELE-102 Basics of Digital Electronics	Theory	35	38
1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	56	36					
164	20220154000055324	309182		140022		PAWAR SHRUTI MANGALDAS			
1152210 101	ENG-1A English	Theory	44	37	1152211 101	MTH-101 Matrix Algebra	Theory	29	36
1152211 102	MTH-102 Calculus of Single Variable	Theory	6	37	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	26	37
1152211 201	PHY-101 Basic Mechanics	Theory	31	40	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	12	40
1152211 203	PHY-103 Practical Based on LAB -I	Practical	57	40	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	24	38
1152212 202	ELE-102 Basics of Digital Electronics	Theory	36	38	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	57	38
1152212 401	CS-101 Essential of Computer Science	Theory	25	35	1152212 402	CS-102 Programming in C-I	Theory	24	38
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	56	38					
165	2022015400008362	309183		140022		PAWARA SAPANA VAJIR			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	25	38	1152211 201	PHY-101 Basic Mechanics	Theory	12	20
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	24	18	1152211 203	PHY-103 Practical Based on LAB -I	Practical	35	39
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	2	32	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	24	32
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	34	30	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	6	26
1152211 402	BOT-102 Morphology of Angiosperms	Theory	15	27	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	35	31
1152211 501	ZOO-101 Invertebrate Zoology	Theory	13	32	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	32	27
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	30	32					

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA	
166	2022015400004735	309184			140022		PAWARA SUHANI GANESH			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	9	33	1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	0	33	
1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	24	33	1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	40	32	
1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	5	25	1152211 402	BOT-102 Morphology of Angiosperms	Theory	15	29	
1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	38	30	1152211 501	ZOO-101 Invertebrate Zoology	Theory	14	29	
1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	13	29	1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	27	29	
1152211 901	MB-101 Microbial History, Diversity and Taxonomy	Theory	4	30	1152211 902	MB-102 Microscopy and Basic Bacteriology	Theory	24	30	
1152211 903	MB-103 Practical Based on Microbiology Practical Paper-I	Practical	35	30						
167	2022015400005673	309185			140022		PIPRALE SNEHA DILIP			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	29	36	1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	24	26	
1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	24	28	1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	42	27	
1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	7	25	1152211 402	BOT-102 Morphology of Angiosperms	Theory	9	28	
1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	AB	24	1152211 501	ZOO-101 Invertebrate Zoology	Theory	30	30	
1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	43	28	1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	AB	29	
1152211 901	MB-101 Microbial History, Diversity and Taxonomy	Theory	9	30	1152211 902	MB-102 Microscopy and Basic Bacteriology	Theory	25	30	
1152211 903	MB-103 Practical Based on Microbiology Practical Paper-I	Practical	AB	30						
168	2022015400009102	309186			140022		QURAIISHI RESHMA BI SHAIKH AARIF			
1152210 101	ENG-1A English	Theory	10	34	1152211 201	PHY-101 Basic Mechanics	Theory	7	32	
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	8	30	1152211 203	PHY-103 Practical Based on LAB -I	Practical	45	37	
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	25	32	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	27	32	
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	33	31	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	5	25	
1152211 402	BOT-102 Morphology of Angiosperms	Theory	12	30	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	41	34	
1152211 501	ZOO-101 Invertebrate Zoology	Theory	27	32	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	33	35	
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	30	33						

Entries Verified from MarkList :

Principal/Co-ordinator

Kavayitri Bahinabai Chaudhari North Maharashtra University

Exam Event :December-2022

User Name :c15423

Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
169	2022015400008114	309187		140022	RAJPUT BHAVIKA KAILAS				
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	33	38	1152211 201	PHY-101 Basic Mechanics	Theory	15	38
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	25	38	1152211 203	PHY-103 Practical Based on LAB -I	Practical	56	39
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	27	33	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	24	34
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	40	33	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	8	28
1152211 402	BOT-102 Morphology of Angiosperms	Theory	33	30	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	41	35
1152211 501	ZOO-101 Invertebrate Zoology	Theory	40	34	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	39	29
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	47	35					
170	2022015400009485	309188		140022	RAJPUT HARSHAVARDHAN ASHOKSING				
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	25	33	1152211 201	PHY-101 Basic Mechanics	Theory	5	7
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	5	16	1152211 203	PHY-103 Practical Based on LAB -I	Practical	AB	37
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	3	27	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	AB	27
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	38	28	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	6	25
1152211 402	BOT-102 Morphology of Angiosperms	Theory	25	24	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	AB	23
1152211 501	ZOO-101 Invertebrate Zoology	Theory	12	AB	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	13	AB
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	AB	AB					
171	2022015400008717	309189		140022	RAJPUT SAURABH VINOD				
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	26	36	1152211 201	PHY-101 Basic Mechanics	Theory	5	20
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	7	25	1152211 203	PHY-103 Practical Based on LAB -I	Practical	33	37
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	2	31	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	3	33
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	30	32	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	11	20
1152211 402	BOT-102 Morphology of Angiosperms	Theory	12	28	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	31	22
1152211 501	ZOO-101 Invertebrate Zoology	Theory	15	32	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	9	30
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	39	28					

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
172	2022015400006324	309190		140022		RANE ROSHANI BHARAT			
1152210101	ENG-1A English	Theory	47	36	1152211101	MTH-101 Matrix Algebra	Theory	27	39
1152211102	MTH-102 Calculus of Single Variable	Theory	6	39	1152211132	MTH-103 (B) Discrete Mathematics	Theory	25	39
1152211201	PHY-101 Basic Mechanics	Theory	24	39	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	29	40
1152211203	PHY-103 Practical Based on LAB -I	Practical	58	40	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	29	39
1152212202	ELE-102 Basics of Digital Electronics	Theory	41	39	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	54	35
1152212401	CS-101 Essential of Computer Science	Theory	32	36	1152212402	CS-102 Programming in C-I	Theory	19	36
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	35	35					
173	2022015400009802	309191		140022		SAINDANE GAURAV PRAKASH			
1152210101	ENG-1A English	Theory	33	37	1152211101	MTH-101 Matrix Algebra	Theory	17	18
1152211102	MTH-102 Calculus of Single Variable	Theory	6	16	1152211132	MTH-103 (B) Discrete Mathematics	Theory	14	17
1152211201	PHY-101 Basic Mechanics	Theory	4	31	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	24	22
1152211203	PHY-103 Practical Based on LAB -I	Practical	39	37	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	19	38
1152212202	ELE-102 Basics of Digital Electronics	Theory	25	38	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	49	32
1152212401	CS-101 Essential of Computer Science	Theory	24	20	1152212402	CS-102 Programming in C-I	Theory	12	29
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	24	20					
174	2022015400013316	309192		140022		SALUNKHE ANJALI CHHOTU			
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	37	37	1152211201	PHY-101 Basic Mechanics	Theory	5	21
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	24	20	1152211203	PHY-103 Practical Based on LAB -I	Practical	39	39
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	14	33	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	24	34
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	35	33	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	24	25
1152211402	BOT-102 Morphology of Angiosperms	Theory	17	32	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	38	36
1152211501	ZOO-101 Invertebrate Zoology	Theory	24	34	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	24	32
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	39	30					

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Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
175	2022015400009334	309193		140022		SAPKALE NEHA DNYANESHWAR			
1152210101	ENG-1A English	Theory	25	37	1152211101	MTH-101 Matrix Algebra	Theory	19	22
1152211102	MTH-102 Calculus of Single Variable	Theory	6	23	1152211132	MTH-103 (B) Discrete Mathematics	Theory	16	25
1152211201	PHY-101 Basic Mechanics	Theory	5	30	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	24	30
1152211203	PHY-103 Practical Based on LAB -I	Practical	42	37	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	24	38
1152212202	ELE-102 Basics of Digital Electronics	Theory	28	38	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	50	29
1152212401	CS-101 Essential of Computer Science	Theory	24	25	1152212402	CS-102 Programming in C-I	Theory	28	29
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	10	20					
176	2022015400006235	309194		140022		SAPKALE ROHIT RAJENDRA			
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	26	32	1152211101	MTH-101 Matrix Algebra	Theory	24	24
1152211102	MTH-102 Calculus of Single Variable	Theory	6	25	1152211132	MTH-103 (B) Discrete Mathematics	Theory	6	26
1152211201	PHY-101 Basic Mechanics	Theory	9	26	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	24	25
1152211203	PHY-103 Practical Based on LAB -I	Practical	39	39	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	27	35
1152212202	ELE-102 Basics of Digital Electronics	Theory	24	37	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	56	37
1152212401	CS-101 Essential of Computer Science	Theory	19	30	1152212402	CS-102 Programming in C-I	Theory	29	35
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	30	30					
177	2022015400009817	309195		140022		SAYYAD AAFIYA AABID ALI			
1152210101	ENG-1A English	Theory	33	37	1152211201	PHY-101 Basic Mechanics	Theory	24	33
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	7	28	1152211203	PHY-103 Practical Based on LAB -I	Practical	49	37
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	24	34	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	24	34
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	49	33	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	10	25
1152211402	BOT-102 Morphology of Angiosperms	Theory	24	31	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	44	37
1152211501	ZOO-101 Invertebrate Zoology	Theory	33	35	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	39	35
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	49	32					

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
178	2022015400015845	309196		140022		SAYYAD SAYYADA ASNA FATEMA LIYAQUAT ALI			
1152210101	ENG-1A English	Theory	47	39	1152211101	MTH-101 Matrix Algebra	Theory	53	40
1152211102	MTH-102 Calculus of Single Variable	Theory	37	40	1152211132	MTH-103 (B) Discrete Mathematics	Theory	58	40
1152211201	PHY-101 Basic Mechanics	Theory	55	40	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	41	40
1152211203	PHY-103 Practical Based on LAB -I	Practical	56	40	1152211301	CH-101 Physical and Inorganic Chemistry	Theory	53	35
1152211302	CH-102 Organic and Inorganic Chemistry	Theory	39	35	1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	52	36
1152212201	ELE-101 Circuit Components and Network Analysis	Theory	54	40	1152212202	ELE-102 Basics of Digital Electronics	Theory	60	40
1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	59	39					
179	2022015400246513	309197		140022		SHAH ARSHEEN AZAM SHAH			
1152210101	ENG-1A English	Theory	25	36	1152211101	MTH-101 Matrix Algebra	Theory	24	16
1152211102	MTH-102 Calculus of Single Variable	Theory	4	16	1152211132	MTH-103 (B) Discrete Mathematics	Theory	24	16
1152211201	PHY-101 Basic Mechanics	Theory	5	25	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	8	26
1152211203	PHY-103 Practical Based on LAB -I	Practical	40	37	1152211301	CH-101 Physical and Inorganic Chemistry	Theory	11	35
1152211302	CH-102 Organic and Inorganic Chemistry	Theory	24	33	1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	47	34
1152212201	ELE-101 Circuit Components and Network Analysis	Theory	9	36	1152212202	ELE-102 Basics of Digital Electronics	Theory	29	35
1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	54	36					
180	2022015400004952	309198		140022		SHAIKH SAMIYA AKILODDIN			
1152210101	ENG-1A English	Theory	39	37	1152211101	MTH-101 Matrix Algebra	Theory	33	29
1152211102	MTH-102 Calculus of Single Variable	Theory	24	28	1152211132	MTH-103 (B) Discrete Mathematics	Theory	43	27
1152211201	PHY-101 Basic Mechanics	Theory	24	38	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	13	39
1152211203	PHY-103 Practical Based on LAB -I	Practical	57	39	1152211301	CH-101 Physical and Inorganic Chemistry	Theory	24	34
1152211302	CH-102 Organic and Inorganic Chemistry	Theory	24	34	1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	30	34
1152212201	ELE-101 Circuit Components and Network Analysis	Theory	16	38	1152212202	ELE-102 Basics of Digital Electronics	Theory	28	39
1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	58	37					

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
181	2022015400240226	309199		140022	SHETE DIKSHA NIMBA				
1152210 101	ENG-1A English	Theory	36	36	1152211 101	MTH-101 Matrix Algebra	Theory	29	29
1152211 102	MTH-102 Calculus of Single Variable	Theory	24	27	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	38	29
1152211 201	PHY-101 Basic Mechanics	Theory	24	36	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	24	22
1152211 203	PHY-103 Practical Based on LAB -I	Practical	52	40	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	24	36
1152212 202	ELE-102 Basics of Digital Electronics	Theory	28	37	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	57	39
1152212 401	CS-101 Essential of Computer Science	Theory	31	30	1152212 402	CS-102 Programming in C-I	Theory	27	30
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	30	30					
182	2022015400011372	309200		140022	SHETE LOKESH RAVINDRA				
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	30	33	1152211 101	MTH-101 Matrix Algebra	Theory	20	18
1152211 102	MTH-102 Calculus of Single Variable	Theory	24	19	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	24	19
1152211 201	PHY-101 Basic Mechanics	Theory	7	17	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	10	16
1152211 203	PHY-103 Practical Based on LAB -I	Practical	34	37	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	24	33
1152212 202	ELE-102 Basics of Digital Electronics	Theory	38	32	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	55	36
1152212 401	CS-101 Essential of Computer Science	Theory	29	22	1152212 402	CS-102 Programming in C-I	Theory	27	29
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	24	22					
183	2022015400004751	309201		140022	SHINDE ROSHANI SHRIRAM				
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	30	38	1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	15	36
1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	29	36	1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	50	36
1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	13	26	1152211 402	BOT-102 Morphology of Angiosperms	Theory	18	32
1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	39	32	1152211 501	ZOO-101 Invertebrate Zoology	Theory	25	29
1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	13	30	1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	36	33
1152211 901	MB-101 Microbial History, Diversity and Taxonomy	Theory	10	31	1152211 902	MB-102 Microscopy and Basic Bacteriology	Theory	26	31
1152211 903	MB-103 Practical Based on Microbiology Practical Paper-I	Practical	42	33					

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Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
184	2022015400008412	309202		140022		SIKALGAR ARSHIN NAAZ SAJID KHAN			
1152210 101	ENG-1A English	Theory	51	37	1152211 101	MTH-101 Matrix Algebra	Theory	40	36
1152211 102	MTH-102 Calculus of Single Variable	Theory	27	37	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	39	38
1152211 201	PHY-101 Basic Mechanics	Theory	50	40	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	31	38
1152211 203	PHY-103 Practical Based on LAB -I	Practical	58	39	1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	27	34
1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	28	35	1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	34	34
1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	32	38	1152212 202	ELE-102 Basics of Digital Electronics	Theory	51	38
1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	58	38					
185	2022015400009791	309203		140022		SONAR BHAGYASHRI GANESH			
1152210 101	ENG-1A English	Theory	43	37	1152211 101	MTH-101 Matrix Algebra	Theory	32	24
1152211 102	MTH-102 Calculus of Single Variable	Theory	6	26	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	44	25
1152211 201	PHY-101 Basic Mechanics	Theory	49	38	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	36	37
1152211 203	PHY-103 Practical Based on LAB -I	Practical	52	38	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	34	38
1152212 202	ELE-102 Basics of Digital Electronics	Theory	45	38	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	58	35
1152212 401	CS-101 Essential of Computer Science	Theory	30	30	1152212 402	CS-102 Programming in C-I	Theory	38	37
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	45	30					
186	2022015400007907	309204		140022		SONAVANE ASMITA UKHARDU			
1152210 101	ENG-1A English	Theory	36	37	1152211 101	MTH-101 Matrix Algebra	Theory	43	40
1152211 102	MTH-102 Calculus of Single Variable	Theory	24	40	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	38	40
1152211 201	PHY-101 Basic Mechanics	Theory	45	38	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	31	38
1152211 203	PHY-103 Practical Based on LAB -I	Practical	57	40	1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	26	35
1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	26	36	1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	37	36
1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	33	38	1152212 202	ELE-102 Basics of Digital Electronics	Theory	56	38
1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	58	38					

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
187	2022015400339151	309205		140022		SONAWANE CHETAN PRAVIN			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	31	33	1152211 101	MTH-101 Matrix Algebra	Theory	25	26
1152211 102	MTH-102 Calculus of Single Variable	Theory	7	28	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	24	28
1152211 201	PHY-101 Basic Mechanics	Theory	8	31	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	24	21
1152211 203	PHY-103 Practical Based on LAB -I	Practical	38	37	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	16	35
1152212 202	ELE-102 Basics of Digital Electronics	Theory	27	33	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	49	35
1152212 401	CS-101 Essential of Computer Science	Theory	29	25	1152212 402	CS-102 Programming in C-I	Theory	28	25
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	10	20					
188	2022015400011341	309206		140022		SONAWANE GAYATRI CHHOTU			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	33	38	1152211 101	MTH-101 Matrix Algebra	Theory	33	30
1152211 102	MTH-102 Calculus of Single Variable	Theory	8	33	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	43	32
1152211 201	PHY-101 Basic Mechanics	Theory	8	39	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	29	38
1152211 203	PHY-103 Practical Based on LAB -I	Practical	52	40	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	18	39
1152212 202	ELE-102 Basics of Digital Electronics	Theory	28	38	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	48	39
1152212 401	CS-101 Essential of Computer Science	Theory	25	24	1152212 402	CS-102 Programming in C-I	Theory	33	37
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	30	30					
189	2022015400009887	309207		140022		SONAWANE KRUSHNALI JITENDRA			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	48	37	1152211 101	MTH-101 Matrix Algebra	Theory	38	39
1152211 102	MTH-102 Calculus of Single Variable	Theory	9	39	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	36	39
1152211 201	PHY-101 Basic Mechanics	Theory	24	33	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	31	34
1152211 203	PHY-103 Practical Based on LAB -I	Practical	49	40	1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	29	34
1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	32	36	1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	30	35
1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	25	38	1152212 202	ELE-102 Basics of Digital Electronics	Theory	40	38
1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	59	37					

Entries Verified from MarkList :

Principal/Co-ordinator

Kavayitri Bahinabai Chaudhari North Maharashtra University

Exam Event :December-2022

User Name :c15423

Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
190	2022015400009601	309208		140022		SONAWANE ROHINI SUNIL			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	42	38	1152211 201	PHY-101 Basic Mechanics	Theory	24	31
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	34	32	1152211 203	PHY-103 Practical Based on LAB -I	Practical	48	39
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	26	35	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	24	35
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	49	34	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	28	29
1152211 402	BOT-102 Morphology of Angiosperms	Theory	35	33	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	40	38
1152211 501	ZOO-101 Invertebrate Zoology	Theory	46	30	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	38	32
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	47	34					
191	2022015400008702	309209		140022		SONAWANE SANJANA JAGADISH			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	38	38	1152211 201	PHY-101 Basic Mechanics	Theory	24	31
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	24	30	1152211 203	PHY-103 Practical Based on LAB -I	Practical	44	37
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	14	34	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	25	35
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	50	35	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	24	30
1152211 402	BOT-102 Morphology of Angiosperms	Theory	35	30	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	42	32
1152211 501	ZOO-101 Invertebrate Zoology	Theory	34	30	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	37	34
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	43	35					
192	2022015400009036	309210		140022		SONAWANE SHUBHAM KAILAS			
1152210 101	ENG-1A English	Theory	26	35	1152211 101	MTH-101 Matrix Algebra	Theory	18	20
1152211 102	MTH-102 Calculus of Single Variable	Theory	6	16	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	17	16
1152211 201	PHY-101 Basic Mechanics	Theory	8	31	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	6	18
1152211 203	PHY-103 Practical Based on LAB -I	Practical	30	39	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	25	38
1152212 202	ELE-102 Basics of Digital Electronics	Theory	24	37	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	52	32
1152212 401	CS-101 Essential of Computer Science	Theory	10	20	1152212 402	CS-102 Programming in C-I	Theory	8	20
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	24	20					

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
193	2022015400006131	309211		140022		SONGIRE NEHA DAGADU			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	33	36	1152211 101	MTH-101 Matrix Algebra	Theory	27	24
1152211 102	MTH-102 Calculus of Single Variable	Theory	24	27	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	29	38
1152211 201	PHY-101 Basic Mechanics	Theory	43	40	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	46	40
1152211 203	PHY-103 Practical Based on LAB -I	Practical	57	40	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	43	38
1152212 202	ELE-102 Basics of Digital Electronics	Theory	41	38	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	58	40
1152212 401	CS-101 Essential of Computer Science	Theory	25	34	1152212 402	CS-102 Programming in C-I	Theory	35	36
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	55	36					
194	2022015400312452	309212		140022		SONWANE PRAFUL PRATAP			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	25	35	1152211 101	MTH-101 Matrix Algebra	Theory	19	30
1152211 102	MTH-102 Calculus of Single Variable	Theory	6	31	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	25	32
1152211 201	PHY-101 Basic Mechanics	Theory	5	25	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	6	21
1152211 203	PHY-103 Practical Based on LAB -I	Practical	36	39	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	6	34
1152212 202	ELE-102 Basics of Digital Electronics	Theory	24	35	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	45	32
1152212 401	CS-101 Essential of Computer Science	Theory	7	24	1152212 402	CS-102 Programming in C-I	Theory	6	30
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	10	20					
195	2022015400004712	309213		140022		SUTAR SAPANA SANJAY			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	51	37	1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	29	33
1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	26	34	1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	44	34
1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	26	26	1152211 402	BOT-102 Morphology of Angiosperms	Theory	34	31
1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	45	35	1152211 501	ZOO-101 Invertebrate Zoology	Theory	42	30
1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	40	33	1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	50	35
1152211 901	MB-101 Microbial History, Diversity and Taxonomy	Theory	30	33	1152211 902	MB-102 Microscopy and Basic Bacteriology	Theory	41	34
1152211 903	MB-103 Practical Based on Microbiology Practical Paper-I	Practical	49	36					

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
196	2022015400009752	309214			140022		TADAVI JUMMA KALINDAR		
1152210101	ENG-1A English	Theory	12	35	1152211101	MTH-101 Matrix Algebra	Theory	12	16
1152211102	MTH-102 Calculus of Single Variable	Theory	6	16	1152211132	MTH-103 (B) Discrete Mathematics	Theory	24	16
1152211201	PHY-101 Basic Mechanics	Theory	4	21	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	6	AB
1152211203	PHY-103 Practical Based on LAB -I	Practical	24	16	1152211301	CH-101 Physical and Inorganic Chemistry	Theory	3	26
1152211302	CH-102 Organic and Inorganic Chemistry	Theory	3	27	1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	25	26
1152212201	ELE-101 Circuit Components and Network Analysis	Theory	7	24	1152212202	ELE-102 Basics of Digital Electronics	Theory	24	21
1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	53	24					
197	2022015400339112	309215			140022		TADAVI MOHMMAD KALINDAR		
1152210101	ENG-1A English	Theory	5	35	1152211101	MTH-101 Matrix Algebra	Theory	14	18
1152211102	MTH-102 Calculus of Single Variable	Theory	6	17	1152211132	MTH-103 (B) Discrete Mathematics	Theory	26	16
1152211201	PHY-101 Basic Mechanics	Theory	5	21	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	6	AB
1152211203	PHY-103 Practical Based on LAB -I	Practical	24	16	1152211301	CH-101 Physical and Inorganic Chemistry	Theory	6	31
1152211302	CH-102 Organic and Inorganic Chemistry	Theory	3	27	1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	39	26
1152212201	ELE-101 Circuit Components and Network Analysis	Theory	15	25	1152212202	ELE-102 Basics of Digital Electronics	Theory	29	22
1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	40	25					
198	2022015400013251	309216			140022		TADAVI MUSVIR LUKMAN		
1152210101	MAR-1A Lalit Lekhancha Abhyas	Theory	13	33	1152211101	MTH-101 Matrix Algebra	Theory	16	18
1152211102	MTH-102 Calculus of Single Variable	Theory	8	16	1152211132	MTH-103 (B) Discrete Mathematics	Theory	32	16
1152211201	PHY-101 Basic Mechanics	Theory	3	20	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	6	AB
1152211203	PHY-103 Practical Based on LAB -I	Practical	24	16	1152211301	CH-101 Physical and Inorganic Chemistry	Theory	4	26
1152211302	CH-102 Organic and Inorganic Chemistry	Theory	3	25	1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	37	25
1152212201	ELE-101 Circuit Components and Network Analysis	Theory	8	24	1152212202	ELE-102 Basics of Digital Electronics	Theory	18	21
1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	40	24					

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA	
199	2022015400009767	309217			140022		TADAVI RAOUNAK SHAHADAT			
1152210101	ENG-1A English	Theory	4	36	1152211101	MTH-101 Matrix Algebra	Theory	18	20	
1152211102	MTH-102 Calculus of Single Variable	Theory	8	19	1152211132	MTH-103 (B) Discrete Mathematics	Theory	37	20	
1152211201	PHY-101 Basic Mechanics	Theory	2	22	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	6	AB	
1152211203	PHY-103 Practical Based on LAB -I	Practical	24	16	1152211301	CH-101 Physical and Inorganic Chemistry	Theory	3	27	
1152211302	CH-102 Organic and Inorganic Chemistry	Theory	3	25	1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	33	26	
1152212201	ELE-101 Circuit Components and Network Analysis	Theory	10	24	1152212202	ELE-102 Basics of Digital Electronics	Theory	18	22	
1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	52	24						
200	2022015400009574	309218			140022		TADAVI SALIM ARMAN			
1152210101	ENG-1A English	Theory	12	36	1152211101	MTH-101 Matrix Algebra	Theory	9	24	
1152211102	MTH-102 Calculus of Single Variable	Theory	6	25	1152211132	MTH-103 (B) Discrete Mathematics	Theory	26	21	
1152211201	PHY-101 Basic Mechanics	Theory	5	20	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	6	AB	
1152211203	PHY-103 Practical Based on LAB -I	Practical	24	16	1152211301	CH-101 Physical and Inorganic Chemistry	Theory	1	26	
1152211302	CH-102 Organic and Inorganic Chemistry	Theory	4	27	1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	33	26	
1152212201	ELE-101 Circuit Components and Network Analysis	Theory	12	25	1152212202	ELE-102 Basics of Digital Electronics	Theory	19	23	
1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	40	25						
201	2022015400017233	309219			140022		TADAVI SAMEER MUBARAK			
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	32	36	1152211201	PHY-101 Basic Mechanics	Theory	24	33	
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	24	28	1152211203	PHY-103 Practical Based on LAB -I	Practical	45	39	
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	13	33	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	9	35	
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	43	34	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	24	25	
1152211402	BOT-102 Morphology of Angiosperms	Theory	33	31	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	42	34	
1152211501	ZOO-101 Invertebrate Zoology	Theory	32	33	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	29	32	
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	41	32						

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
202	2022015400056826	309220		140022	TADAVI SHABBIR GULSHER				
1152210101	ENG-1A English	Theory	9	37	1152211201	PHY-101 Basic Mechanics	Theory	3	7
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	7	AB	1152211203	PHY-103 Practical Based on LAB -I	Practical	AB	16
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	2	27	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	6	27
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	38	25	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	11	20
1152211402	BOT-102 Morphology of Angiosperms	Theory	13	23	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	AB	22
1152211501	ZOO-101 Invertebrate Zoology	Theory	24	30	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	6	30
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	AB	30					
203	2022015400009237	309221		140022	TADVI KARAMAT HABIB				
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	28	33	1152211201	PHY-101 Basic Mechanics	Theory	2	20
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	7	16	1152211203	PHY-103 Practical Based on LAB -I	Practical	24	35
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	2	34	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	5	35
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	44	34	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	24	24
1152211402	BOT-102 Morphology of Angiosperms	Theory	17	27	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	35	30
1152211501	ZOO-101 Invertebrate Zoology	Theory	25	34	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	5	34
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	30	32					
204	2022015400009133	309222		140022	TAMBAT KALYANI SHANKAR				
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	32	38	1152211201	PHY-101 Basic Mechanics	Theory	9	33
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	11	36	1152211203	PHY-103 Practical Based on LAB -I	Practical	50	38
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	0	35	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	9	35
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	47	34	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	24	25
1152211402	BOT-102 Morphology of Angiosperms	Theory	24	30	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	39	38
1152211501	ZOO-101 Invertebrate Zoology	Theory	26	29	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	30	28
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	42	30					

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
205	2022015400009597	309223			140022		THAKARE CHETANA VIKAS		
1152210101	ENG-1A English	Theory	40	36	1152211201	PHY-101 Basic Mechanics	Theory	25	33
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	36	38	1152211203	PHY-103 Practical Based on LAB -I	Practical	52	39
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	27	36	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	28	36
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	52	34	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	29	26
1152211402	BOT-102 Morphology of Angiosperms	Theory	39	35	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	42	34
1152211501	ZOO-101 Invertebrate Zoology	Theory	44	34	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	49	34
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	44	35					
206	2022015400013297	309224			140022		THAKARE MOHINI SANTOSH		
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	25	33	1152211201	PHY-101 Basic Mechanics	Theory	3	16
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	AB	16	1152211203	PHY-103 Practical Based on LAB -I	Practical	32	30
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	4	32	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	6	33
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	48	32	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	24	26
1152211402	BOT-102 Morphology of Angiosperms	Theory	7	30	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	35	27
1152211501	ZOO-101 Invertebrate Zoology	Theory	12	28	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	29	26
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	31	27					
207	2022015400011492	309225			140022		THAKARE SHIVAM PRAKASH		
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	AB	33	1152211201	PHY-101 Basic Mechanics	Theory	AB	8
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	AB	AB	1152211203	PHY-103 Practical Based on LAB -I	Practical	AB	16
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	AB	27	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	AB	27
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	AB	25	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	AB	20
1152211402	BOT-102 Morphology of Angiosperms	Theory	AB	24	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	AB	22
1152211501	ZOO-101 Invertebrate Zoology	Theory	AB	25	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	AB	24
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	AB	25					

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
208	2022015400009021	309226		140022		UZAIF AHEMAD NASIRODDIN			
1152210 101	ENG-1A English	Theory	10	36	1152211 101	MTH-101 Matrix Algebra	Theory	6	20
1152211 102	MTH-102 Calculus of Single Variable	Theory	4	19	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	24	18
1152211 201	PHY-101 Basic Mechanics	Theory	4	22	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	4	20
1152211 203	PHY-103 Practical Based on LAB -I	Practical	30	37	1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	2	31
1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	3	32	1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	28	30
1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	6	38	1152212 202	ELE-102 Basics of Digital Electronics	Theory	12	38
1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	52	29					
209	2022015400252154	309227		140022		VIJAY NAGDEV KANHAIYYALALA			
1152210 101	ENG-1A English	Theory	AB	37	1152211 201	PHY-101 Basic Mechanics	Theory	AB	7
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	AB	AB	1152211 203	PHY-103 Practical Based on LAB -I	Practical	AB	16
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	AB	28	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	AB	27
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	AB	27	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	AB	26
1152211 402	BOT-102 Morphology of Angiosperms	Theory	AB	22	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	AB	20
1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	AB	AB	1152212 202	ELE-102 Basics of Digital Electronics	Theory	AB	AB
1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	AB	AB					
210	2022015400013301	309228		140022		VISAVE JAYASHRI SANJAY			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	36	33	1152211 201	PHY-101 Basic Mechanics	Theory	24	36
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	28	37	1152211 203	PHY-103 Practical Based on LAB -I	Practical	50	35
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	28	34	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	29	36
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	46	35	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	24	32
1152211 402	BOT-102 Morphology of Angiosperms	Theory	37	30	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	45	35
1152211 501	ZOO-101 Invertebrate Zoology	Theory	45	33	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	44	34
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	51	34					

Entries Verified from MarkList :

Principal/Co-ordinator

Kavayitri Bahinabai Chaudhari North Maharashtra University

Exam Event :December-2022

User Name :c15423

Course :B.Sc.(with Credits) - Regular-under CBCS [June-2022] Pattern-FY B.Sc.-Sem-I

ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
211	2022015400241906	309229			140022		WADE JAGRUTI GULAB		
1152210101	ENG-1A English	Theory	41	37	1152211201	PHY-101 Basic Mechanics	Theory	8	32
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	29	29	1152211203	PHY-103 Practical Based on LAB -I	Practical	48	39
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	26	35	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	31	34
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	43	34	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	24	27
1152211402	BOT-102 Morphology of Angiosperms	Theory	29	29	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	40	31
1152211501	ZOO-101 Invertebrate Zoology	Theory	32	29	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	45	28
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	43	26					
212	2022015400009381	309230			140022		WADE SHRUTI HIRAMAN		
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	33	33	1152211201	PHY-101 Basic Mechanics	Theory	3	30
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	6	25	1152211203	PHY-103 Practical Based on LAB -I	Practical	43	37
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	4	35	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	5	33
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	44	36	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	24	28
1152211402	BOT-102 Morphology of Angiosperms	Theory	24	31	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	37	32
1152211501	ZOO-101 Invertebrate Zoology	Theory	33	29	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	31	25
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	39	24					
213	2022015400009864	309231			140022		WAGH PRACHI PRAVIN		
1152210101	ENG-1A English	Theory	53	37	1152211301	CH-101 Physical and Inorganic Chemistry	Theory	41	35
1152211302	CH-102 Organic and Inorganic Chemistry	Theory	39	35	1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	42	32
1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	45	27	1152211402	BOT-102 Morphology of Angiosperms	Theory	54	35
1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	52	39	1152211501	ZOO-101 Invertebrate Zoology	Theory	52	34
1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	55	30	1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	50	33
1152211901	MB-101 Microbial History, Diversity and Taxonomy	Theory	39	33	1152211902	MB-102 Microscopy and Basic Bacteriology	Theory	43	33
1152211903	MB-103 Practical Based on Microbiology Practical Paper-I	Practical	49	34					

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Kavayitri Bahinabai Chaudhari North Maharashtra University

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
214	2022015400009357	309232			140022		WAGHMARE PIYUSH PRAKASH		
1152210101	ENG-1A English	Theory	15	37	1152211301	CH-101 Physical and Inorganic Chemistry	Theory	2	33
1152211302	CH-102 Organic and Inorganic Chemistry	Theory	4	33	1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	25	26
1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	2	25	1152211402	BOT-102 Morphology of Angiosperms	Theory	10	30
1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	40	30	1152211501	ZOO-101 Invertebrate Zoology	Theory	7	30
1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	3	32	1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	29	28
1152211901	MB-101 Microbial History, Diversity and Taxonomy	Theory	7	30	1152211902	MB-102 Microscopy and Basic Bacteriology	Theory	24	31
1152211903	MB-103 Practical Based on Microbiology Practical Paper-I	Practical	32	31					
215	2022015400006444	309233			140022		WANKHEDE SUMIT ANIL		
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	30	33	1152211201	PHY-101 Basic Mechanics	Theory	24	22
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	7	26	1152211203	PHY-103 Practical Based on LAB -I	Practical	48	40
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	24	25	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	27	27
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	50	34	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	24	20
1152211402	BOT-102 Morphology of Angiosperms	Theory	32	29	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	36	37
1152211501	ZOO-101 Invertebrate Zoology	Theory	24	34	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	32	32
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	32	35					
216	2022015400008675	316472			140022		BADGUJAR BHUMIKA DHANRAJ		
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	31	39	1152211201	PHY-101 Basic Mechanics	Theory	11	28
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	9	20	1152211203	PHY-103 Practical Based on LAB -I	Practical	38	38
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	3	35	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	28	35
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	50	30	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	12	24
1152211402	BOT-102 Morphology of Angiosperms	Theory	38	30	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	35	32
1152211501	ZOO-101 Invertebrate Zoology	Theory	30	30	1152211502	ZOO-102 Grasshopper- The Nonchordate	Theory	29	34
1152211503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	36	34					

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
217	2022015400055274	316473			140022		BAGUL KALPESH EKNATH		
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	29	34	1152211 101	MTH-101 Matrix Algebra	Theory	7	28
1152211 102	MTH-102 Calculus of Single Variable	Theory	6	26	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	29	29
1152211 201	PHY-101 Basic Mechanics	Theory	3	33	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	6	16
1152211 203	PHY-103 Practical Based on LAB -I	Practical	31	35	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	6	34
1152212 202	ELE-102 Basics of Digital Electronics	Theory	13	33	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	40	35
1152212 401	CS-101 Essential of Computer Science	Theory	7	28	1152212 402	CS-102 Programming in C-I	Theory	3	25
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	10	20					
218	2022015400008184	316474			140022		CHAUDHARI HARSHAL DIPAK		
1152210 101	ENG-1A English	Theory	12	36	1152211 101	MTH-101 Matrix Algebra	Theory	8	16
1152211 102	MTH-102 Calculus of Single Variable	Theory	6	16	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	30	16
1152211 201	PHY-101 Basic Mechanics	Theory	3	16	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	8	16
1152211 203	PHY-103 Practical Based on LAB -I	Practical	24	16	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	5	24
1152212 202	ELE-102 Basics of Digital Electronics	Theory	12	24	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	35	24
1152212 401	CS-101 Essential of Computer Science	Theory	10	29	1152212 402	CS-102 Programming in C-I	Theory	6	25
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	24	24					
219	2022015400013282	316475			140022		CHAVHAN RACHANA BHIKAN		
1152210 101	ENG-1A English	Theory	32	36	1152211 201	PHY-101 Basic Mechanics	Theory	5	21
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	10	25	1152211 203	PHY-103 Practical Based on LAB -I	Practical	37	35
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	26	31	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	38	31
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	34	32	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	9	25
1152211 402	BOT-102 Morphology of Angiosperms	Theory	28	26	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	38	37
1152211 501	ZOO-101 Invertebrate Zoology	Theory	38	32	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	52	30
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	44	30					

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
220	2022015400005344	316476		140022		KOLI VIJAY GOKUL			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	27	33	1152211 101	MTH-101 Matrix Algebra	Theory	5	30
1152211 102	MTH-102 Calculus of Single Variable	Theory	8	32	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	2	33
1152211 201	PHY-101 Basic Mechanics	Theory	3	17	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	6	16
1152211 203	PHY-103 Practical Based on LAB -I	Practical	29	16	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	6	25
1152212 202	ELE-102 Basics of Digital Electronics	Theory	6	22	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	35	24
1152212 401	CS-101 Essential of Computer Science	Theory	9	20	1152212 402	CS-102 Programming in C-I	Theory	7	25
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	10	20					
221	2022015400011461	316477		140022		MALI AVINASH SAITAN			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	28	33	1152211 101	MTH-101 Matrix Algebra	Theory	4	28
1152211 102	MTH-102 Calculus of Single Variable	Theory	6	38	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	1	38
1152211 201	PHY-101 Basic Mechanics	Theory	5	35	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	6	20
1152211 203	PHY-103 Practical Based on LAB -I	Practical	36	38	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	5	34
1152212 202	ELE-102 Basics of Digital Electronics	Theory	11	30	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	53	34
1152212 401	CS-101 Essential of Computer Science	Theory	8	21	1152212 402	CS-102 Programming in C-I	Theory	7	25
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	10	22					
222	2022015400011275	316478		140022		MALI DHIRAJ BHIKAN			
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	26	33	1152211 101	MTH-101 Matrix Algebra	Theory	5	32
1152211 102	MTH-102 Calculus of Single Variable	Theory	6	33	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	1	34
1152211 201	PHY-101 Basic Mechanics	Theory	4	26	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	6	22
1152211 203	PHY-103 Practical Based on LAB -I	Practical	30	37	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	5	34
1152212 202	ELE-102 Basics of Digital Electronics	Theory	10	35	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	54	33
1152212 401	CS-101 Essential of Computer Science	Theory	8	22	1152212 402	CS-102 Programming in C-I	Theory	6	22
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	10	22					

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ADEC: Mahatma Gandhi Taluka Shikshan Mandal's Arts,Commerce and Science College,Chopada

Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
223	2022015400008474	316479		140022	MALI MAYUR VASUDEO				
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	24	34	1152211 101	MTH-101 Matrix Algebra	Theory	4	30
1152211 102	MTH-102 Calculus of Single Variable	Theory	6	30	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	1	32
1152211 201	PHY-101 Basic Mechanics	Theory	3	26	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	6	16
1152211 203	PHY-103 Practical Based on LAB -I	Practical	25	37	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	4	34
1152212 202	ELE-102 Basics of Digital Electronics	Theory	12	35	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	51	28
1152212 401	CS-101 Essential of Computer Science	Theory	3	25	1152212 402	CS-102 Programming in C-I	Theory	5	25
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	10	22					
224	2022015400005696	316480		140022	MALI SAI NANA				
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	24	33	1152211 101	MTH-101 Matrix Algebra	Theory	4	20
1152211 102	MTH-102 Calculus of Single Variable	Theory	2	16	1152211 132	MTH-103 (B) Discrete Mathematics	Theory	1	16
1152211 201	PHY-101 Basic Mechanics	Theory	3	25	1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	6	16
1152211 203	PHY-103 Practical Based on LAB -I	Practical	34	37	1152212 201	ELE-101 Circuit Components and Network Analysis	Theory	2	38
1152212 202	ELE-102 Basics of Digital Electronics	Theory	10	35	1152212 203	ELE-103 Practical Based on Electronics LAB-I	Practical	52	34
1152212 401	CS-101 Essential of Computer Science	Theory	6	24	1152212 402	CS-102 Programming in C-I	Theory	5	25
1152212 403	CS-103 Practical Based on Computer Science Practical I	Practical	10	29					
225	2022015400241783	316481		140022	PATIL APEKSHA PRAKASH				
1152210 201	MAR-1A Lalit Lekhancha Abhyas	Theory	36	33	1152211 201	PHY-101 Basic Mechanics	Theory	3	26
1152211 202	PHY-102 Dynamics and Properties of Matter	Theory	6	20	1152211 203	PHY-103 Practical Based on LAB -I	Practical	30	37
1152211 301	CH-101 Physical and Inorganic Chemistry	Theory	25	33	1152211 302	CH-102 Organic and Inorganic Chemistry	Theory	27	32
1152211 303	CH-103 Practical Based on CH-101 and CH-102	Practical	34	29	1152211 401	BOT-101 Diversity of Lower Cryptogams	Theory	8	20
1152211 402	BOT-102 Morphology of Angiosperms	Theory	24	30	1152211 403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	41	31
1152211 501	ZOO-101 Invertebrate Zoology	Theory	29	32	1152211 502	ZOO-102 Grasshopper- The Nonchordate	Theory	44	33
1152211 503	ZOO-103 Practical Based on Zoo-101 and Zoo-102	Practical	35	35					

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Performance Ledger

Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
226	2022015400009551	316482			140022		PATIL GAURAV JITENDRA		
1152210101	ENG-1A English	Theory	2	37	1152211101	MTH-101 Matrix Algebra	Theory	6	16
1152211102	MTH-102 Calculus of Single Variable	Theory	6	16	1152211132	MTH-103 (B) Discrete Mathematics	Theory	2	16
1152211201	PHY-101 Basic Mechanics	Theory	5	20	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	5	16
1152211203	PHY-103 Practical Based on LAB -I	Practical	32	16	1152211301	CH-101 Physical and Inorganic Chemistry	Theory	0	27
1152211302	CH-102 Organic and Inorganic Chemistry	Theory	25	27	1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	32	33
1152212201	ELE-101 Circuit Components and Network Analysis	Theory	4	24	1152212202	ELE-102 Basics of Digital Electronics	Theory	7	24
1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	35	24					
227	2022015400008203	316483			140022		PATIL GAYATRI DIPAK		
1152210101	ENG-1A English	Theory	25	37	1152211201	PHY-101 Basic Mechanics	Theory	5	36
1152211202	PHY-102 Dynamics and Properties of Matter	Theory	8	27	1152211203	PHY-103 Practical Based on LAB -I	Practical	43	37
1152211301	CH-101 Physical and Inorganic Chemistry	Theory	3	34	1152211302	CH-102 Organic and Inorganic Chemistry	Theory	24	34
1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	32	33	1152211401	BOT-101 Diversity of Lower Cryptogams	Theory	6	25
1152211402	BOT-102 Morphology of Angiosperms	Theory	24	28	1152211403	BOT-103 Practical Based on BOT-101 and BOT-102	Practical	32	29
1152212201	ELE-101 Circuit Components and Network Analysis	Theory	6	36	1152212202	ELE-102 Basics of Digital Electronics	Theory	24	36
1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	56	36					
228	2022015400323883	316484			140022		PATIL KARAN SUBHASH		
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	37	33	1152211101	MTH-101 Matrix Algebra	Theory	6	38
1152211102	MTH-102 Calculus of Single Variable	Theory	6	38	1152211132	MTH-103 (B) Discrete Mathematics	Theory	2	38
1152211201	PHY-101 Basic Mechanics	Theory	11	17	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	7	AB
1152211203	PHY-103 Practical Based on LAB -I	Practical	28	16	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	10	24
1152212202	ELE-102 Basics of Digital Electronics	Theory	18	23	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	35	24
1152212401	CS-101 Essential of Computer Science	Theory	28	29	1152212402	CS-102 Programming in C-I	Theory	18	29
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	24	29					

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Code	Paper Name	AM	UA	CA	Code	Paper Name	AM	UA	CA
229	2022015400339135	316485		140022		PATIL SANKET GANESH			
1152210101	ENG-1A English	Theory	41	36	1152211101	MTH-101 Matrix Algebra	Theory	6	16
1152211102	MTH-102 Calculus of Single Variable	Theory	5	16	1152211132	MTH-103 (B) Discrete Mathematics	Theory	12	16
1152211201	PHY-101 Basic Mechanics	Theory	15	8	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	10	AB
1152211203	PHY-103 Practical Based on LAB -I	Practical	AB	16	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	4	AB
1152212202	ELE-102 Basics of Digital Electronics	Theory	24	AB	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	AB	AB
1152212401	CS-101 Essential of Computer Science	Theory	17	20	1152212402	CS-102 Programming in C-I	Theory	19	20
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	AB	20					
230	2022015400008683	316486		140022		PATIL VAISHALI RAVSAHEB			
1152210201	MAR-1A Lalit Lekhancha Abhyas	Theory	34	33	1152211101	MTH-101 Matrix Algebra	Theory	2	25
1152211102	MTH-102 Calculus of Single Variable	Theory	6	24	1152211132	MTH-103 (B) Discrete Mathematics	Theory	6	28
1152211201	PHY-101 Basic Mechanics	Theory	4	28	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	5	16
1152211203	PHY-103 Practical Based on LAB -I	Practical	39	36	1152211301	CH-101 Physical and Inorganic Chemistry	Theory	0	35
1152211302	CH-102 Organic and Inorganic Chemistry	Theory	24	33	1152211303	CH-103 Practical Based on CH-101 and CH-102	Practical	28	34
1152212201	ELE-101 Circuit Components and Network Analysis	Theory	5	24	1152212202	ELE-102 Basics of Digital Electronics	Theory	14	33
1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	53	32					
231	2022015400005131	316487		140022		PAWAR MAYUR SOMA			
1152210101	ENG-1A English	Theory	4	36	1152211101	MTH-101 Matrix Algebra	Theory	3	30
1152211102	MTH-102 Calculus of Single Variable	Theory	6	32	1152211132	MTH-103 (B) Discrete Mathematics	Theory	4	32
1152211201	PHY-101 Basic Mechanics	Theory	1	16	1152211202	PHY-102 Dynamics and Properties of Matter	Theory	6	16
1152211203	PHY-103 Practical Based on LAB -I	Practical	26	35	1152212201	ELE-101 Circuit Components and Network Analysis	Theory	4	37
1152212202	ELE-102 Basics of Digital Electronics	Theory	12	37	1152212203	ELE-103 Practical Based on Electronics LAB-I	Practical	34	28
1152212401	CS-101 Essential of Computer Science	Theory	12	20	1152212402	CS-102 Programming in C-I	Theory	11	20
1152212403	CS-103 Practical Based on Computer Science Practical I	Practical	10	20					

Entries Verified from MarkList :

Principal/Co-ordinator