



Centre

Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division
				YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total												
COLLEGE: KANORIA MAHIL. MAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																		
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY			
							CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE			
1941301	14/56261	14617000001	MS AISHWARYA SHARMA				TARUN SHARMA				MONA SHARMA				REGULAR			
DEC 2017 (ROLLNO. 17116098)																		
CHE-701	CCC ADVANCED INORGANIC CHEMISTRY-I		4	72	D	6	24	59	B	4	16							
CHE-702	CCC ORGANIC REACTION MECHANISM		4	69	A	5	20	66	A	5	20							
CHE-703	CCC QUANTUM, SURFACE AND ELECTRO-CHEMISTRY		4	73	A	5	20	62	B	4	16							
CHE-711	CCC CHEMISTRY CORE LAB. -I		6	71	D	6	36	78	D	6	36							
CHE-A01	ECC SPECTROSCOPY-I		4	72	A	5	20	60	B	4	16							
CHE-A02	ECC ANALYTICAL TECHNIQUES		4	85	D	6	24	63	B	4	16							
CHE-A03	ECC GREEN AND SUSTAINABLE CHEMISTRY		4	73	A	5	20	60	B	4	16							
CHE-A11	ECC ELECTIVE LAB - I		6	70	D	6	36	79	D	6	36							
MAY 2018 (ROLLNO. 1823001)																		
CHE-801	CCC ADVANCED INORGANIC CHEMISTRY-II		4	73	A	5	20	71	A	5	20							
CHE-802	CCC STEROCHEMISTRY AND ORGANIC REACTION MECHANISM-II		4	76	D	6	24	73	A	5	20							
CHE-803	CCC THERMODYNAMICS AND CHEMICAL KINETICS		4	68	A	5	20	69	A	5	20							
CHE-811	CCC CORE LABORATORY-II		6	75	D	6	36	90	D	6	36							
CHE-A04	ECC SPECTROSCOPY-II (NEW/OLD)		4	69	A	5	20	47	C	3	12							
CHE-A05	ECC ENVIRONMENTAL CHEMISTRY		4	53	C	3	12	77	D	6	24							
CHE-A12	CCC CHEMISTRY ELECTIVE LABORATORY-2		6	75	D	6	36	88	D	6	36							
CHE-D01	ECC BIOMOLECULES-I (NEW/OLD)		4	62	B	4	16	65	A	5	20							
DEC 2018 (ROLLNO. 1832301)																		
CHE-901	CCC ORGANOTRANSITION METAL CHEMISTRY		4	78	D	6	24	61	B	4	16							
CHE-902	CCC ORGANIC SYNTHESIS-I		4	61	B	4	16	65	A	5	20							
CHE-903	CCC BIO-PHYSICAL CHEMISTRY		4	64	B	4	16	69	A	5	20							
CHE-911	CCC CHEMISTRY CORE LAB-3		6	74	D	6	36	92	D	6	36							
CHE-D02	ECC HETEROCYCLIC CHEMISTRY-I		4	58	B	4	16	57	B	4	16							
CHE-D03	ECC NATURAL PRODUCTS-I		4	69	A	5	20	46	C	3	12							
CHE-D04	ECC MEDICINAL CHEMISTRY - I		4	66	A	5	20	77	D	6	24							
CHE-D11	ECC ELECTIVE LAB - 3		6	74	D	6	36	88	D	6	36							
MAY 2019 (ROLLNO. 1941301)																		
CHE-A21	ECC PROJECT WORK		12	88	D	6	72	94	D	6	72							
CHE-B06/DO6	ECC HETEROCYCLIC CHEMISTRY-II		4	53	C	3	12	68	A	5	20							
CHE-B07/DO6	ECC NATURAL PRODUCTS-II		4	68	A	5	20	92	D	6	24							
CHE-B08/DO7	ECC MEDICINAL CHEMISTRY- II		4	59	B	4	16	23	F	0	0							
CHE-X01	CCC SOLID STATES AND NANOMATERIALS		4	85	D	6	24	48	C	3	12							
CHE-X02	CCC ORGANIC SYNTHESIS-II		4	72	A	5	20	44	D	2	8							

CONTD.

Seema
Principal
Kanoria PG Mahila Mahavidyalaya
JAIPUR



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. CHEMISTRY SEMESTER EXAM. MAY-2019**

Result Date **25/07/19** Page **2**

Centre

Roll No.	Name of the Candidate			Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grade	Result Division	
Enrol No. M. S. No.	Name of Father	Name of Mother	Caste Medium	YEARWISE MARKS OBTAINED																			
				First	Second	Third	G. Total																
<p>COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR</p> <hr/> <p>ROLL NO. ENROLLING COURSE REG NAME OF STUDENT FATHER'S NAME MOTHER'S NAME CATEGORY CREDIT CA MARKS CA GRADE EOSE MARKS EOSE GRADE</p> <p>1941301 14/56261 14617000001 MS AISHWARYA SHARMA TARUN SHARMA MONA SHARMA REGULAR</p> <p style="text-align: center;">CONTD.</p> <p>CHE-X03 CCC ADVANCED PHYSICAL CHEMISTRY</p> <p>TOTAL CREDIT EARNED BEST CREDIT EARNED FINAL SGPA/CGPA FINAL SGPA/CGPA GRADE FINAL SGPA/CGPA DEFINITION PERCENTAGE CA EOSE CA EOSE CA EOSE CA EOSE CA EOSE CA EOSE CA EOSE EQUIVALENT</p> <p>144 140 120 120 5.57 5.27 D A OUTSTANDING VERY GOOD 72.70</p>																							
<p><i>Seema</i> Principal Kanoria PG Mahila Mahavidyalaya JAIPUR</p>																							



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. CHEMISTRY SEMESTER EXAM. MAY-2019**

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Centre

Roll No.	Name of the Candidate	Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grade	Result Division
			YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total											
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. S. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																	
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME			MOTHER'S NAME			CATEGORY							
				CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE					
1941302	14/26278	14617000002	MS ANAMIKA DOCHANIA	AMILAL					NIRMALA				REGULAR				
	DEC 2017 (ROLLNO. 17116099)																
CHE-701	CCC ADVANCED INORGANIC CHEMISTRY-I			4		75	0	6	24	40	D	2	8				
CHE-702	CCC ORGANIC REACTION MECHANISM			4		62	B	4	16	48	C	3	12				
CHE-703	CCC QUANTUM, SURFACE AND ELECTRO-CHEMISTRY			4		75	0	6	24	52	C	3	12				
CHE-711	CCC CHEMISTRY CORE LAB. -I			6		85	0	6	36	76	0	6	36				
CHE-A01	ECC SPECTROSCOPY-I			4		59	B	4	16	54	C	3	12				
CHE-A02	ECC ANALYTICAL TECHNIQUES			4		81	0	6	24	39	D	2	8				
CHE-A03	ECC GREEN AND SUSTAINABLE CHEMISTRY			4		71	A	5	20	35	D	2	8				
CHE-A11	ECC ELECTIVE LAB - I			6		85	0	6	36	76	0	6	36				
	MAY 2018 (ROLLNO. 1623070)																
CHE-801	CCC ADVANCED INORGANIC CHEMISTRY-II			4		60	B	4	16	54	C	3	12				
CHE-802	CCC STEREOCHEMISTRY AND ORGANIC REACTION MECHANISM-II			4		87	0	6	24	66	A	5	20				
CHE-803	CCC THERMODYNAMICS AND CHEMICAL KINETICS			4		72	A	5	20	60	B	4	16				
CHE-811	CCC CORE LABORATORY-II			6		94	0	6	36	88	0	6	36				
CHE-A04	ECC SPECTROSCOPY-II (NEW/OLD)			4		87	0	6	24	45	C	3	12				
CHE-A05	ECC ENVIRONMENTAL CHEMISTRY			4		63	B	4	16	64	B	4	16				
CHE-A12	CCC CHEMISTRY ELECTIVE LABORATORY-2			6		63	B	4	24	88	0	6	36				
CHE-D01	ECC BIOMOLECULES-I (NEW/OLD)			4		80	0	6	24	46	C	3	12				
	DEC 2018 (ROLLNO. 1832302)																
CHE-901	CCC ORGANOTRANSITION METAL CHEMISTRY			4		69	A	5	20	48	C	3	12				
CHE-902	CCC ORGANIC SYNTHESIS-I			4		56	B	4	16	61	B	4	16				
CHE-903	CCC BIO-PHYSICAL CHEMISTRY			4		60	B	4	16	26	E	1	4				
CHE-911	CCC CHEMISTRY CORE LAB-3			6		71	0	6	36	88	0	6	36				
CHE-D02	ECC HETEROCYCLIC CHEMISTRY-I			4		72	A	5	20	48	C	3	12				
CHE-D03	ECC NATURAL PRODUCTS-I			4		67	A	5	20	36	D	2	8				
CHE-D04	ECC MEDICINAL CHEMISTRY - I			4		61	B	4	16	60	B	4	16				
CHE-D11	ECC ELECTIVE LAB - 3			6		83	0	6	36	76	0	6	36				
	MAY 2019 (ROLLNO. 1941302)																
CHE-A21	ECC PROJECT WORK			12		80	0	6	72	89	0	6	72				
CHE-B06/D05	ECC HETEROCYCLIC CHEMISTRY-II			4		65	A	5	20	54	C	3	12				
CHE-B07/D06	ECC NATURAL PRODUCTS-II			4		64	B	4	16	87	0	6	24				
CHE-B08/D07	ECC MEDICINAL CHEMISTRY- II			4		58	B	4	16	19	F	0	0				
CHE-X01	CCC SOLID STATES AND NANOMATERIALS			4		69	A	5	20	37	D	2	8				
CHE-X02	CCC ORGANIC SYNTHESIS-II			4		66	A	5	20	28	E	1	4				

CONTD.....

Sema
Principal
Kanoria PG Mahila Mahavidyalaya
JAIPUR



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. CHEMISTRY SEMESTER** EXAM. MAY-2019

Result Date **25/07/19** Page **4**

Centre

Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division			
Enrol No. M. S. No.	Name of Father	Name of Mother	Caste Medium	YEARWISE MARKS OBTAINED																				
				First	Second	Third	G. Total																	
<p>COLLEGE: KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR</p>																								
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME	MOTHER'S NAME	CREDIT CA	MARKS	CA	GRADE	EOSE MARKS	EOSE GRADE	CATEGORY												
1941302	14/26278	14617000002	MS ANAMIKA DOCHANIA	AMILAL	NIRMALA							REGULAR												
CONTD.																								
CHE-X03	CCC ADVANCED PHYSICAL CHEMISTRY					4	57	B	4	16	56	B	4	16										
TOTAL CREDIT EARNED	BEST CREDIT EARNED	FINAL SOPA/CGPA	FINAL SOPA/CGPA	FINAL SOPA/CGPA	FINAL SOPA/CGPA	GRADE	FINAL SOPA/CGPA	DEFINITION	PERCENTAGE	EQUIVALENT														
CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE															
144	140	120	120	5.37	4.47	A	B	VERY GOOD	GOOD										64.70					

Principal
 Kanoria PG Mahila Mahavidyalaya
 JAIPUR



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. CHEMISTRY SEMESTER** EXAM. MAY-2019

Result Date **25/07/19**

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Centre

Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division
							YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total															
COLLEGE: KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																					
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY						
							CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE						
1941303	14/50086	14617000003	MS BHARTI SAINI				KAILASH CHAND SAINI				SUNITA SAINI				REGULAR						
DEC 2017 (ROLLNO. 17116100)																					
CHE-701	CCC ADVANCED INORGANIC CHEMISTRY-I				4	67	A	5	20	47	C	3	12								
CHE-702	CCC ORGANIC REACTION MECHANISM				4	58	B	4	16	55	B	4	16								
CHE-703	CCC QUANTUM, SURFACE AND ELECTRO-CHEMISTRY				4	60	B	4	16	64	B	4	16								
CHE-711	CCC CHEMISTRY CORE LAB. -I				6	85	D	6	36	70	A	5	30								
CHE-A01	ECC SPECTROSCOPY-I				4	54	C	3	12	46	C	3	12								
CHE-A02	ECC ANALYTICAL TECHNIQUES				4	56	B	4	16	56	B	4	16								
CHE-A03	ECC GREEN AND SUSTAINABLE CHEMISTRY				4	53	C	3	12	38	D	2	8								
CHE-A11	ECC ELECTIVE LAB - I				6	87	D	6	36	70	A	5	30								
MAY 2018 (ROLLNO. 1823002)																					
CHE-801	CCC ADVANCED INORGANIC CHEMISTRY-II				4	49	C	3	12	60	B	4	16								
CHE-802	CCC STEROCHEMISTRY AND ORGANIC REACTION MECHANISM-II				4	45	C	3	12	18	F	0	0								
CHE-803	CCC THERMODYNAMICS AND CHEMICAL KINETICS				4	66	A	5	20	71	A	5	20								
CHE-811	CCC CORE LABORATORY-II				6	90	D	6	36	75	D	6	36								
CHE-A04	ECC SPECTROSCOPY-II (NEW/OLD)				4	67	A	5	20	43	D	2	8								
CHE-A05	ECC ENVIRONMENTAL CHEMISTRY				4	64	B	4	16	62	B	4	16								
CHE-A12	CCC CHEMISTRY ELECTIVE LABORATORY-2				6	92	D	6	36	80	D	6	36								
CHE-D01	ECC BIOMOLECULES-I (NEW/OLD)				4	45	C	3	12	58	B	4	16								
DEC 2018 (ROLLNO. 1832304)																					
CHE-901	CCC ORGANOTRANSITION METAL CHEMISTRY				4	53	C	3	12	43	D	2	8								
CHE-902	CCC ORGANIC SYNTHESIS-I				4	87	D	6	24	9	F	0	0								
CHE-903	CCC BIO-PHYSICAL CHEMISTRY				4	48	C	3	12	17	F	0	0								
CHE-911	CCC CHEMISTRY CORE LAB-3				6	92	D	6	36	85	D	6	36								
CHE-D02	ECC HETEROCYCLIC CHEMISTRY-I				4	70	A	5	20	29	E	1	4								
CHE-D03	ECC NATURAL PRODUCTS-I				4	63	B	4	16	17	F	0	0								
CHE-D04	ECC MEDICINAL CHEMISTRY - I				4	54	C	3	12	49	C	3	12								
CHE-D11	ECC ELECTIVE LAB - 3				6	86	D	6	36	76	D	6	36								
MAY 2019 (ROLLNO. 1941303)																					
CHE-802	CCC STEROCHEMISTRY AND ORGANIC REACTION MECHANISM-II				4	45	C	3	12	5	F	0	0								
CHE-A21	ECC PROJECT WORK				12	76	D	6	72	70	A	5	60								
CHE-806/DO5	ECC HETEROCYCLIC CHEMISTRY-II				4	39	D	2	8	43	D	2	8								
CHE-807/DO6	ECC NATURAL PRODUCTS-II				4	49	C	3	12	87	D	6	24								
CHE-808/DO7	ECC MEDICINAL CHEMISTRY- II				4	60	B	4	16	2	F	0	0								
CHE-X01	CCC SOLID STATES AND NANOMATERIALS				4	51	C	3	12	36	D	2	8								

Sonia
Principal
Kanoria PG Mahila Mahavidyalaya
JAIPUR

CONTD.



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. CHEMISTRY SEMESTER** EXAM. MAY-2019

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Centre

Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceding Column												Total marks obtained	Grace	Result Division						
				YEARWISE MARKS OBTAINED																				
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total																		
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR		CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																						
ROLL NO.	ENROLLNO	COURSE	REG	NAME OF STUDENT			FATHER'S NAME			MOTHER'S NAME			CATEGORY											
				CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE												
1941303	14/50086	14617000003	MS BHARTI SAINI	KAILASH CHAND SAINI			SUNITA SAINI			REGULAR														
CONTD.....																								
CHE-X02	CCC ORGANIC SYNTHESIS-II			4	49	C	3	12	3	F	0	0												
CHE-X03	CCC ADVANCED PHYSICAL CHEMISTRY			4	62	B	4	16	56	B	4	16												
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE		FINAL SGPA/CGPA		DEFINITION		PERCENTAGE										
CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	EQUIVALENT										
144	120	120	120	4.80	4.17	A	B	VERY GOOD	GOOD	61.70														

Principal
 Kanoria PG Mahila Mahavidyalaya
 JAIPUR



UNIVERSITY OF RAJASTHAN

Tabulation Register for the M. SC. CHEMISTRY SEMESTER EXAM. MAY-2019

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Centre

Roll No.	Name of the Candidate			Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceding Column										Total marks obtained	Grace	Result Division
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	YEARWISE MARKS OBTAINED																	
			First	Second	Third	G. Total														
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																				
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME			MOTHER'S NAME			CATEGORY							
							CREDIT	CA MARKS	CA GRADE	EOSE MARKS	EOSE GRADE									
1941304	17/3905	14617000004	MS DIVYA YADAV				AJIT SINGH YADAV			SANGEETA YADAV			REGULAR							
DEC 2017 (ROLLNO. 17116101)																				
CHE-701	CCC ADVANCED INORGANIC CHEMISTRY-I				4	79	D	6	24	52	C	3	12							
CHE-702	CCC ORGANIC REACTION MECHANISM				4	54	C	3	12	38	D	2	8							
CHE-703	CCC QUANTUM, SURFACE AND ELECTRO-CHEMISTRY				4	65	A	5	20	62	B	4	16							
CHE-711	CCC CHEMISTRY CORE LAB. -I				6	87	D	6	36	73	A	5	30							
CHE-A01	ECC SPECTROSCOPY-I				4	52	C	3	12	36	D	2	8							
CHE-A02	ECC ANALYTICAL TECHNIQUES				4	67	A	5	20	45	C	3	12							
CHE-A03	ECC GREEN AND SUSTAINABLE CHEMISTRY				4	56	B	4	16	47	C	3	12							
CHE-A11	ECC ELECTIVE LAB - I				6	71	D	6	36	77	D	6	36							
MAY 2018 (ROLLNO. 1823071)																				
CHE-801	CCC ADVANCED INORGANIC CHEMISTRY-II				4	68	A	5	20	52	C	3	12							
CHE-802	CCC STEROCHEMISTRY AND ORGANIC REACTION MECHANISM-II				4	63	B	4	16	42	D	2	8							
CHE-803	CCC THERMODYNAMICS AND CHEMICAL KINETICS				4	59	B	4	16	61	B	4	16							
CHE-811	CCC CORE LABORATORY-II				6	89	D	6	36	80	D	6	36							
CHE-A04	ECC SPECTROSCOPY-II (NEW/OLD)				4	68	A	5	20	32	E	1	4							
CHE-A05	ECC ENVIRONMENTAL CHEMISTRY				4	64	B	4	16	68	A	5	20							
CHE-A12	CCC CHEMISTRY ELECTIVE LABORATORY-2				6	89	D	6	36	85	D	6	36							
CHE-D01	ECC BIOMOLECULES-I (NEW/OLD)				4	58	B	4	16	45	C	3	12							
DEC 2018 (ROLLNO. 1832305)																				
CHE-901	CCC ORGANOTRANSITION METAL CHEMISTRY				4	64	B	4	16	59	B	4	16							
CHE-902	CCC ORGANIC SYNTHESIS-I				4	55	B	4	16	42	D	2	8							
CHE-903	CCC BIO-PHYSICAL CHEMISTRY				4	59	B	4	16	32	E	1	4							
CHE-911	CCC CHEMISTRY CORE LAB-3				6	89	D	6	36	78	D	6	36							
CHE-D02	ECC HETEROCYCLIC CHEMISTRY-I				4	45	C	3	12	33	E	1	4							
CHE-D03	ECC NATURAL PRODUCTS-I				4	50	C	3	12	23	F	0	0							
CHE-D04	ECC MEDICINAL CHEMISTRY - I				4	50	C	3	12	40	D	2	8							
CHE-D11	ECC ELECTIVE LAB - 3				6	88	D	6	36	89	D	6	36							
MAY 2019 (ROLLNO. 1941304)																				
CHE-A21	ECC PROJECT WORK				12	86	D	6	72	90	D	6	72							
CHE-806/DO	ECC HETEROCYCLIC CHEMISTRY-II				4	48	C	3	12	36	D	2	8							
CHE-807/DO	ECC NATURAL PRODUCTS-II				4	49	C	3	12	91	D	6	24							
CHE-808/DO	ECC MEDICINAL CHEMISTRY- II				4	59	B	4	16	12	F	0	0							
CHE-X01	CCC SOLID STATES AND NANOMATERIALS				4	65	A	5	20	31	E	1	4							
CHE-X02	CCC ORGANIC SYNTHESIS-II				4	49	C	3	12	25	F	1	4							

Principal
 Kanoria PG Mahila Mahavidyalaya
 JAIPUR

CONTD.



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. CHEMISTRY SEMESTER** EXAM. MAY-2019

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Page **8**

Centre

Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division
				YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father	Name of Mother	Caste Medium	First	Second	Third	G. Total											
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																		
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME				MOTHER'S NAME				CATEGORY						
				CREDIT	CA	MARKS	CA	GRADE	EDSE	MARKS	EDSE	GRADE						
1941304	17/3905	14617000004	MS DIVYA YADAV	AJIT SINGH YADAV				SANGEETA YADAV				REGULAR						
CONTD.																		
CHE-X03	CCC ADVANCED PHYSICAL CHEMISTRY																	
				4	51	C	3	12	52	C	3	12						
TOTAL CREDIT EARNED	BEST CREDIT EARNED	FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE	FINAL SGPA/CGPA		DEFINITION	PERCENTAGE		EQUIVALENT						
CA	EDSE	CA	EDSE	CA	EDSE	CA	EDSE	CA	EDSE									
144	136	120	120	4.93	4.15	A	B	VERY GOOD	GOOD			61.50						

Sema
 Principal
 Kanoria PG Mahila Mahavidyalaya
 JAIPUR



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. CHEMISTRY SEMESTER** EXAM. MAY-2019

Result Date **25/07/19**

Centre

Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceding Column												Total marks obtained	Grace	Result Division
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	YEARWISE MARKS OBTAINED																		
			First	Second	Third	G. Total															
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR			CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																		
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY						
							CREDIT CA MARKS				CA GRADE		EOSE MARKS		EOSE GRADE						
1941305	14/56343	14617000005	MS FUNNY SHARMA				PRAVEEN KUMAR SHARMA						VIJAY LAXMI SHARMA				REGULAR				
DEC 2017 (ROLLNO. 17116102)																					
CHE-701	CCC ADVANCED INORGANIC CHEMISTRY-I		4	87	O	6	24				57	B	4	16							
CHE-702	CCC ORGANIC REACTION MECHANISM		4	65	A	5	20				66	A	5	20							
CHE-703	CCC QUANTUM, SURFACE AND ELECTRO-CHEMISTRY		4	53	C	3	12				62	B	4	16							
CHE-711	CCC CHEMISTRY CORE LAB.-I		6	90	O	6	36				76	O	6	36							
CHE-A01	ECC SPECTROSCOPY-I		4	71	A	5	20				67	A	5	20							
CHE-A02	ECC ANALYTICAL TECHNIQUES		4	82	O	6	24				41	D	2	8							
CHE-A03	ECC GREEN AND SUSTAINABLE CHEMISTRY		4	67	A	5	20				62	B	4	16							
CHE-A11	ECC ELECTIVE LAB - I		6	91	O	6	36				78	O	6	36							
MAY 2018 (ROLLNO. 1823072)																					
CHE-801	CCC ADVANCED INORGANIC CHEMISTRY-II		4	85	O	6	24				65	A	5	20							
CHE-802	CCC STEREOCHEMISTRY AND ORGANIC REACTION MECHANISM-II		4	77	O	6	24				63	B	4	16							
CHE-803	CCC THERMODYNAMICS AND CHEMICAL KINETICS		4	87	O	6	24				51	C	3	12							
CHE-811	CCC CORE LABORATORY-II		6	92	O	6	36				80	O	6	36							
CHE-A04	ECC SPECTROSCOPY-II (NEW/OLD)		4	73	A	5	20				40	D	2	8							
CHE-A05	ECC ENVIRONMENTAL CHEMISTRY		4	64	B	4	16				72	A	5	20							
CHE-A12	CCC CHEMISTRY ELECTIVE LABORATORY-2		6	90	O	6	36				86	O	6	36							
CHE-DO1	ECC BIOMOLECULES-I (NEW/OLD)		4	64	B	4	16				45	C	3	12							
DEC 2018 (ROLLNO. 1832306)																					
CHE-901	CCC ORGANOTRANSITION METAL CHEMISTRY		4	63	B	4	16				64	B	4	16							
CHE-902	CCC ORGANIC SYNTHESIS-I		4	57	B	4	16				67	A	5	20							
CHE-903	CCC BIO-PHYSICAL CHEMISTRY		4	56	B	4	16				38	D	2	8							
CHE-911	CCC CHEMISTRY CORE LAB-3		6	91	O	6	36				91	O	6	36							
CHE-DO2	ECC HETEROCYCLIC CHEMISTRY-I		4	48	C	3	12				56	B	4	16							
CHE-DO3	ECC NATURAL PRODUCTS-I		4	48	C	3	12				30	E	1	4							
CHE-DO4	ECC MEDICINAL CHEMISTRY - I		4	59	B	4	16				49	C	3	12							
CHE-D11	ECC ELECTIVE LAB - 3		6	87	O	6	36				86	O	6	36							
MAY 2019 (ROLLNO. 1941305)																					
CHE-A21	ECC PROJECT WORK		12	87	O	6	72				89	O	6	72							
CHE-BO6/DO5	ECC HETEROCYCLIC CHEMISTRY-II		4	49	C	3	12				48	C	3	12							
CHE-BO7/DO6	ECC NATURAL PRODUCTS-II		4	61	B	4	16				79	O	6	24							
CHE-BO8/DO7	ECC MEDICINAL CHEMISTRY- II		4	72	A	5	20				12	F	0	0							
CHE-X01	CCC SOLID STATES AND NANOMATERIALS		4	80	O	6	24				36	D	2	8							
CHE-X02	CCC ORGANIC SYNTHESIS-II		4	61	B	4	16				44	D	2	8							

Deena
 Principal
 Kandria PG Mahila Mahavidyalaya
 JAIPUR

CONTD.



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. CHEMISTRY SEMESTER** EXAM. MAY-2019

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Centre

Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceding Column												Total marks obtained	Grace	Result Division
							YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total															
COLLEGE: KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																					
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY						
							CREDIT CA MARKS CA GRADE				EOSE MARKS EOSE GRADE										
1941305	14/56343	14617000005	MS FUNNY SHARMA				PRAVEEN KUMAR SHARMA				VIJAY LAXMI SHARMA				REGULAR						
CONTD.....																					
CHE-X03	CCC ADVANCED PHYSICAL CHEMISTRY						4	62	B	4	16	55	B	4	16						
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE		FINAL SGPA/CGPA		DEFINITION		PERCENTAGE							
CA		EOSE		CA		EOSE		CA		EOSE		CA		EOSE							
144		140		120		120		5.37		4.83		A		A							
												VERY GOOD		VERY GOOD							
														68.30							

Seema
 Princi
 Mahila Mahavidyalaya
 Kanoria, Jaipur
 302004



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. CHEMISTRY SEMESTER** EXAM. MAY-2019

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Centre

Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceding Column												Total marks obtained	Grace	Result Division						
				YEARWISE MARKS OBTAINED																				
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total																		
COLLEGE: KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR		CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																						
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME	CREDIT CA	MARKS	CA	GRADE	MOTHER'S NAME	EOSE MARKS	EOSE GRADE	CATEGORY												
1941306	14/45017	14617000006	MS HANSA YADAV	RAM NIWAS YADAV					SUNITA DEVI			REGULAR												
		DEC 2017 (ROLLNO. 17116103)																						
CHE-701	CCC	ADVANCED INORGANIC CHEMISTRY-I	4	70	A	5	20	38	D	2	8													
CHE-702	CCC	ORGANIC REACTION MECHANISM	4	60	B	4	16	45	C	3	12													
CHE-703	CCC	QUANTUM, SURFACE AND ELECTRO-CHEMISTRY	4	51	C	3	12	43	D	2	8													
CHE-711	CCC	CHEMISTRY CORE LAB. -I	6	82	O	6	36	71	A	5	30													
CHE-A01	ECC	SPECTROSCOPY-I	4	55	B	4	16	42	D	2	8													
CHE-A02	ECC	ANALYTICAL TECHNIQUES	4	53	C	3	12	33	E	1	4													
CHE-A03	ECC	GREEN AND SUSTAINABLE CHEMISTRY	4	54	C	3	12	41	D	2	8													
CHE-A11	ECC	ELECTIVE LAB - I	6	82	O	6	36	76	O	6	36													
		MAY 2018 (ROLLNO. 1823073)																						
CHE-801	CCC	ADVANCED INORGANIC CHEMISTRY-II	4	65	A	5	20	60	B	4	16													
CHE-802	CCC	STEREOCHEMISTRY AND ORGANIC REACTION MECHANISM-II	4	49	C	3	12	60	B	4	16													
CHE-803	CCC	THERMODYNAMICS AND CHEMICAL KINETICS	4	63	B	4	16	44	D	2	8													
CHE-811	CCC	CORE LABORATORY-II	6	70	O	6	36	63	O	6	36													
CHE-A04	ECC	SPECTROSCOPY-II (NEW/OLD)	4	67	A	5	20	43	D	2	8													
CHE-A05	ECC	ENVIRONMENTAL CHEMISTRY	4	54	C	3	12	59	B	4	16													
CHE-A12	CCC	CHEMISTRY ELECTIVE LABORATORY-2	6	70	O	6	36	63	O	6	36													
CHE-DO1	ECC	BIOMOLECULES-I (NEW/OLD)	4	57	B	4	16	45	C	3	12													
		DEC 2018 (ROLLNO. 1832307)																						
CHE-901	CCC	ORGANOTRANSITION METAL CHEMISTRY	4	69	A	5	20	50	C	3	12													
CHE-902	CCC	ORGANIC SYNTHESIS-I	4	61	B	4	16	65	A	5	20													
CHE-903	CCC	BIO-PHYSICAL CHEMISTRY	4	55	B	4	16	58	B	4	16													
CHE-911	CCC	CHEMISTRY CORE LAB-3	6	82	O	6	36	75	O	6	36													
CHE-DO2	ECC	HETEROCYCLIC CHEMISTRY-I	4	54	C	3	12	51	C	3	12													
CHE-DO3	ECC	NATURAL PRODUCTS-I	4	55	B	4	16	32	E	1	4													
CHE-DO4	ECC	MEDICINAL CHEMISTRY - I	4	65	A	5	20	54	C	3	12													
CHE-D11	ECC	ELECTIVE LAB - 3	6	85	O	6	36	77	O	6	36													
		MAY 2019 (ROLLNO. 1941306)																						
CHE-A21	ECC	PROJECT WORK	12	82	O	6	72	87	O	6	72													
CHE-BO6/DO5	ECC	HETEROCYCLIC CHEMISTRY-II	4	68	A	5	20	58	B	4	16													
CHE-BO7/DO6	ECC	NATURAL PRODUCTS-II	4	65	A	5	20	89	O	6	24													
CHE-BO8/DO7	ECC	MEDICINAL CHEMISTRY- II	4	61	B	4	16	32	E	1	4													
CHE-X01	CCC	SOLID STATES AND NANOMATERIALS	4	77	O	6	24	42	D	2	8													
CHE-X02	CCC	ORGANIC SYNTHESIS-II	4	58	B	4	16	47	C	3	12													

Principal
 Kanoria PG Mahila Mahavidyalaya
 JAIPUR

CONTD.



UNIVERSITY OF RAJASTHAN

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Centre

Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division					
				YEARWISE MARKS OBTAINED																			
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total																	
COLLEGE: KANDORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																							
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME			MOTHER'S NAME			CATEGORY										
							CREDIT CA MARKS			CA GRADE			EOSE MARKS			EOSE GRADE							
1941306	14/45017	14617000006	MS HANSA YADAV				RAM NIWAS YADAV			SUNITA DEVI			REGULAR										
CONTD.....																							
CHE-X03	CCC ADVANCED PHYSICAL CHEMISTRY						4	54	C	3	12	56	B	4	16								
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE		FINAL SGPA/CGPA		DEFINITION		PERCENTAGE									
CA		EOSE		CA		EOSE		CA		EOSE		CA		EOSE		EQUIVALENT							
144		144		120		120		5.07		4.38		A		B		VERY GOOD		GOOD		63.80			
<i>Seema</i> Principal Kanoria PG Mahila Mahavidyalaya JAIPUR																							



UNIVERSITY OF RAJASTHAN

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Centre

Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division
							YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father	Name of Mother	Caste Medium	First	Second	Third	G. Total														
COLLEGE:		KANDORIA MAHILA MAHAVIDHYALAYA, JAIPUR																			
CENTRE:		P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																			
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME				MOTHER'S NAME				CATEGORY									
				CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE									
1941307	14/56360	14617000007 MS	ISHA RAWAT	PRADEEP SINGH RAWAT				RENUKA RAWAT				REGULAR									
DEC 2017 (ROLLNO. 17116104)																					
CHE-701	CCC ADVANCED INORGANIC CHEMISTRY-I			4	68	A	5	20	48	C	3	12									
CHE-702	CCC ORGANIC REACTION MECHANISM			4	63	B	4	16	25	E	1	4									
CHE-703	CCC QUANTUM, SURFACE AND ELECTRO-CHEMISTRY			4	58	B	4	16	44	D	2	8									
CHE-711	CCC CHEMISTRY CORE LAB. -I			6	71	O	6	36	79	O	6	36									
CHE-A01	ECC SPECTROSCOPY-I			4	62	B	4	16	34	D	2	8									
CHE-A02	ECC ANALYTICAL TECHNIQUES			4	62	O	6	24	33	E	1	4									
CHE-A03	ECC GREEN AND SUSTAINABLE CHEMISTRY			4	71	A	5	20	40	D	2	8									
CHE-A11	ECC ELECTIVE LAB - I			6	71	O	6	36	80	O	6	36									
MAY 2018 (ROLLNO. 1823074)																					
CHE-801	CCC ADVANCED INORGANIC CHEMISTRY-II			4	62	B	4	16	51	C	3	12									
CHE-802	CCC STEROCHEMISTRY AND ORGANIC REACTION MECHANISM-II			4	56	B	4	16	32	E	1	4									
CHE-803	CCC THERMODYNAMICS AND CHEMICAL KINETICS			4	66	A	5	20	42	D	2	8									
CHE-811	CCC CORE LABORATORY-II			6	65	O	6	36	85	O	6	36									
CHE-A04	ECC SPECTROSCOPY-II (NEW/OLD)			4	53	C	3	12	25	E	1	4									
CHE-A05	ECC ENVIRONMENTAL CHEMISTRY			4	55	B	4	16	52	C	3	12									
CHE-A12	CCC CHEMISTRY ELECTIVE LABORATORY-2			6	65	O	6	36	80	O	6	36									
CHE-D01	ECC BIOMOLECULES-I (NEW/OLD)			4	58	B	4	16	22	F	0	0									
DEC 2018 (ROLLNO. 1832308)																					
CHE-901	CCC ORGANOTRANSITION METAL CHEMISTRY			4	59	B	4	16	49	C	3	12									
CHE-902	CCC ORGANIC SYNTHESIS-I			4	58	B	4	16	42	D	2	8									
CHE-903	CCC BID-PHYSICAL CHEMISTRY			4	55	B	4	16	26	E	1	4									
CHE-911	CCC CHEMISTRY CORE LAB-3			6	71	O	6	36	86	O	6	36									
CHE-D02	ECC HETEROCYCLIC CHEMISTRY-I			4	42	D	2	8	27	E	1	4									
CHE-D03	ECC NATURAL PRODUCTS-I			4	50	C	3	12	32	E	1	4									
CHE-D04	ECC MEDICINAL CHEMISTRY - I			4	70	A	5	20	52	C	3	12									
CHE-D11	ECC ELECTIVE LAB - 3			6	67	O	6	36	86	O	6	36									
MAY 2019 (ROLLNO. 1941307)																					
CHE-A21	ECC PROJECT WORK			12	85	O	6	72	88	O	6	72									
CHE-806/D05	ECC HETEROCYCLIC CHEMISTRY-II			4	53	E	1	4	44	D	2	8									
CHE-807/D06	ECC NATURAL PRODUCTS-II			4	56	B	4	16	87	O	6	24									
CHE-808/D07	ECC MEDICINAL CHEMISTRY- II			4	54	C	3	12	17	F	0	0									
CHE-D01	ECC BIOMOLECULES-I (NEW/OLD)			4	58	B	4	16	48	C	3	12									
CHE-X01	CCC SOLID STATES AND NANOMATERIALS			4	62	B	4	16	37	D	2	8									

Seema
Principal
Kandoria PG Mahila Mahavidyalaya
JAIPUR

CONTD.....



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. CHEMISTRY SEMESTER** EXAM. MAY-2019

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Centre

Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division
							YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father	Name of Mother	Caste Medium	First	Second	Third	G. Total														
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																					
ROLL NO.	ENROLLNO	COURSE	REG	NAME OF STUDENT			FATHER'S NAME			MOTHER'S NAME			CATEGORY								
							CREDIT CA MARKS			EOSE MARKS			EOSE GRADE								
1941307	14/56360	14617000007	MS	ISHA RAWAT			PRADEEP SINGH RAWAT			RENUKA RAWAT			REGULAR								
CONTD.																					
CHE-X02	CCC ORGANIC SYNTHESIS-II						4	57	B	4	16	30	E	1	4						
CHE-X03	CCC ADVANCED PHYSICAL CHEMISTRY						4	55	B	4	16	51	C	3	12						
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE		FINAL SGPA/CGPA		DEFINITION		PERCENTAGE							
CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	EQUIVALENT							
144	140	120	120	5.00	3.87	A	B	VERY GOOD	GOOD	58.70											

Leena
 Principal,
 Kandria PG Mahila Mahavidyalaya
 JAIPUR



UNIVERSITY OF RAJASTHAN

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Centre

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				YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total												
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																		
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME			MOTHER'S NAME			CATEGORY					
							CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE			
1941308	17/3906	14617000008	MS ISHITA THAKOR				VIRENDRA THAKOR			SADHANA THAKOR			REGULAR					
DEC 2017 (ROLLNO. 17116105)																		
CHE-701	CCC ADVANCED INORGANIC CHEMISTRY-I		4	78	O	6	24	51	C	3	12							
CHE-702	CCC ORGANIC REACTION MECHANISM		4	65	A	5	20	46	C	3	12							
CHE-703	CCC QUANTUM, SURFACE AND ELECTRO-CHEMISTRY		4	78	O	6	24	62	B	4	16							
CHE-711	CCC CHEMISTRY CORE LAB. -I		6	86	O	6	36	77	O	6	36							
CHE-A01	ECC SPECTROSCOPY-I		4	58	B	4	16	56	B	4	16							
CHE-A02	ECC ANALYTICAL TECHNIQUES		4	75	O	6	24	56	B	4	16							
CHE-A03	ECC GREEN AND SUSTAINABLE CHEMISTRY		4	64	B	4	16	38	D	2	8							
CHE-A11	ECC ELECTIVE LAB - I		6	71	O	6	36	82	O	6	36							
MAY 2018 (ROLLNO. 1823075)																		
CHE-801	CCC ADVANCED INORGANIC CHEMISTRY-II		4	75	O	6	24	55	B	4	16							
CHE-802	CCC STEROCHEMISTRY AND ORGANIC REACTION MECHANISM-II		4	70	A	5	20	50	C	3	12							
CHE-803	CCC THERMODYNAMICS AND CHEMICAL KINETICS		4	59	B	4	16	73	A	5	20							
CHE-811	CCC CORE LABORATORY-II		6	88	O	6	36	78	O	6	36							
CHE-A04	ECC SPECTROSCOPY-II (NEW/OLD)		4	73	A	5	20	43	D	2	8							
CHE-A05	ECC ENVIRONMENTAL CHEMISTRY		4	64	B	4	16	52	C	3	12							
CHE-A12	CCC CHEMISTRY ELECTIVE LABORATORY-2		6	89	O	6	36	80	O	6	36							
CHE-D01	ECC BIOMOLECULES-I (NEW/OLD)		4	69	A	5	20	55	B	4	16							
DEC 2018 (ROLLNO. 1832309)																		
CHE-901	CCC ORGANOTRANSITION METAL CHEMISTRY		4	73	A	5	20	54	C	3	12							
CHE-902	CCC ORGANIC SYNTHESIS-I		4	49	C	3	12	68	A	5	20							
CHE-903	CCC BIO-PHYSICAL CHEMISTRY		4	67	A	5	20	73	A	5	20							
CHE-911	CCC CHEMISTRY CORE LAB-3		6	80	O	6	36	85	O	6	36							
CHE-D02	ECC HETEROCYCLIC CHEMISTRY-I		4	50	C	3	12	40	D	2	8							
CHE-D03	ECC NATURAL PRODUCTS-I		4	58	B	4	16	36	D	2	8							
CHE-D04	ECC MEDICINAL CHEMISTRY - I		4	72	A	5	20	55	B	4	16							
CHE-D11	ECC ELECTIVE LAB - 3		6	86	O	6	36	76	O	6	36							
MAY 2019 (ROLLNO. 1941308)																		
CHE-A21	ECC PROJECT WORK		12	82	O	6	72	86	O	6	72							
CHE-806/DOSECC	ECC HETEROCYCLIC CHEMISTRY-II		4	51	C	3	12	61	B	4	16							
CHE-807/DOSECC	ECC NATURAL PRODUCTS-II		4	56	B	4	16	88	O	6	24							
CHE-808/DOSECC	ECC MEDICINAL CHEMISTRY- II		4	56	B	4	16	22	F	0	0							
CHE-X01	CCC SOLID STATES AND NANOMATERIALS		4	73	A	5	20	49	C	3	12							
CHE-X02	CCC ORGANIC SYNTHESIS-II		4	56	B	4	16	36	D	2	8							

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UNIVERSITY OF RAJASTHAN

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Roll No.	Name of the Candidate			Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division			
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	YEARWISE MARKS OBTAINED																			
			First	Second	Third	G. Total																
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																						
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY							
							CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE							
1941308	17/3906	14617000008	MS	ISHITA	THAKOR	VIRENDRA	THAKOR					SADHANA	THAKOR								REGULAR	
CONTD.																						
CHE-X03	CCC ADVANCED PHYSICAL CHEMISTRY					4	67	A	5	20	49	C	3	12								
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE	FINAL SGPA/CGPA		DEFINITION		PERCENTAGE									
CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	EQUIVALENT										
144	140	120	120	5.37	4.73	A	A	VERY GOOD	VERY GOOD	67.30												

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UNIVERSITY OF RAJASTHAN

Tabulation Register for the M. SC. CHEMISTRY SEMESTER EXAM. MAY-2019

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Roll No.	Name of the Candidate	Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division							
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	YEARWISE MARKS OBTAINED																					
			First	Second	Third	G. Total																		
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																								
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT		FATHER'S NAME	CREDIT CA MARKS		CA GRADE	MOTHER'S NAME		EOSE MARKS		EOSE GRADE	CATEGORY										
1941309	14/63783	14617000009	MS	JAISHRI YADAV	RAJENDRA KUMAR YADAV				SANGEETA DEVI					REGULAR										
DEC 2017 (ROLLNO. 17116106)																								
CHE-701	CCC ADVANCED INORGANIC CHEMISTRY-I		4	76	D	6	24		48	C	3	12												
CHE-702	CCC ORGANIC REACTION MECHANISM		4	61	B	4	16		45	C	3	12												
CHE-703	CCC QUANTUM, SURFACE AND ELECTRO-CHEMISTRY		4	63	B	4	16		65	A	5	20												
CHE-711	CCC CHEMISTRY CORE LAB. -I		6	85	D	6	36		75	D	6	36												
CHE-A01	ECC SPECTROSCOPY-I		4	60	B	4	16		48	C	3	12												
CHE-A02	ECC ANALYTICAL TECHNIQUES		4	70	A	5	20		53	C	3	12												
CHE-A03	ECC GREEN AND SUSTAINABLE CHEMISTRY		4	57	B	4	16		42	D	2	8												
CHE-A11	ECC ELECTIVE LAB - I		6	81	D	6	36		75	D	6	36												
MAY 2018 (ROLLNO. 1823076)																								
CHE-801	CCC ADVANCED INORGANIC CHEMISTRY-II		4	65	A	5	20		55	B	4	16												
CHE-802	CCC STEROCHEMISTRY AND ORGANIC REACTION MECHANISM-II		4	66	B	4	16		47	C	3	12												
CHE-803	CCC THERMODYNAMICS AND CHEMICAL KINETICS		4	64	B	4	16		62	B	4	16												
CHE-811	CCC CORE LABORATORY-II		6	85	D	6	36		78	D	6	36												
CHE-A04	ECC SPECTROSCOPY-II (NEW/OLD)		4	70	A	5	20		35	D	2	8												
CHE-A05	ECC ENVIRONMENTAL CHEMISTRY		4	64	B	4	16		63	B	4	16												
CHE-A12	CCC CHEMISTRY ELECTIVE LABORATORY-2		6	71	D	6	36		85	D	6	36												
CHE-D01	ECC BIOMOLECULES-I (NEW/OLD)		4	68	A	5	20		56	B	4	16												
DEC 2018 (ROLLNO. 1832310)																								
CHE-901	CCC ORGANOTRANSITION METAL CHEMISTRY		4	70	A	5	20		56	B	4	16												
CHE-902	CCC ORGANIC SYNTHESIS-I		4	46	C	3	12		62	B	4	16												
CHE-903	CCC BIO-PHYSICAL CHEMISTRY		4	49	C	3	12		44	D	2	8												
CHE-911	CCC CHEMISTRY CORE LAB-3		6	87	D	6	36		83	D	6	36												
CHE-D02	ECC HETEROCYCLIC CHEMISTRY-I		4	43	D	2	8		60	B	4	16												
CHE-D03	ECC NATURAL PRODUCTS-I		4	51	C	3	12		47	C	3	12												
CHE-D04	ECC MEDICINAL CHEMISTRY - I		4	45	C	3	12		55	B	4	16												
CHE-D11	ECC ELECTIVE LAB - 3		6	88	D	6	36		78	D	6	36												
MAY 2019 (ROLLNO. 1941309)																								
CHE-A21	ECC PROJECT WORK		12	85	D	6	72		83	D	6	72												
CHE-B06/DO5	ECC HETEROCYCLIC CHEMISTRY-II		4	67	A	5	20		50	C	3	12												
CHE-B07/DO6	ECC NATURAL PRODUCTS-II		4	60	B	4	16		95	D	6	24												
CHE-B08/DO7	ECC MEDICINAL CHEMISTRY- II		4	65	A	5	20		30	E	1	4												
CHE-X01	CCC SOLID STATES AND NANOMATERIALS		4	73	A	5	20		42	D	2	8												
CHE-X02	CCC ORGANIC SYNTHESIS-II		4	51	C	3	12		46	C	3	12												


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UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. CHEMISTRY SEMESTER EXAM. MAY-2019**

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Centre

Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division												
				YEARWISE MARKS OBTAINED																										
Enrol No. M. S. No.	Name of Father	Name of Mother	Caste Medium	First	Second	Third	G. Total																							
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																														
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME				MOTHER'S NAME				CATEGORY																		
				CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE																		
1941309	14/63783	14617000009	MS JAISHRI YADAV	RAJENDRA KUMAR YADAV				SANGEETA DEVI				REGULAR																		
CONTD.																														
CHE-X03	CCC ADVANCED PHYSICAL CHEMISTRY						4	59	B	4	16	52	C	3	12															
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE	FINAL SGPA/CGPA		DEFINITION	PERCENTAGE																		
CA		EOSE		CA		EOSE		CA	EOSE		CA	EOSE		EQUIVALENT																
144		144		120		120		5.13	4.63		A	A		VERY GOOD	VERY GOOD		66.30													
Kanoria PG Mahila Mahavidyalaya JAIPUR <i>Seema</i> Principal																														



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Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceding Column												Total marks obtained	Grade	Result Division									
				YEARWISE MARKS OBTAINED																							
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total																					
COLLEGE: CENTRE:	KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																										
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT		FATHER'S NAME		CREDIT CA MARKS		CA GRADE		MOTHER'S NAME		EOSE MARKS		EOSE GRADE		CATEGORY										
1941310	14/56367	14617000010	MS JYOTI MADHANI		NATADEEN MADHANI						MEERA MADHANI						REGULAR										
DEC 2017 (ROLLNO. 17116107)																											
CHE-701	CCC ADVANCED INORGANIC CHEMISTRY-I			4	88	O	6	24			61	B	4	16													
CHE-702	CCC ORGANIC REACTION MECHANISM			4	65	A	5	20			56	B	4	16													
CHE-703	CCC QUANTUM, SURFACE AND ELECTRO-CHEMISTRY			4	79	O	6	24			65	A	5	20													
CHE-711	CCC CHEMISTRY CORE LAB. -I			6	90	O	6	36			80	O	6	36													
CHE-A01	ECC SPECTROSCOPY-I			4	73	A	5	20			64	B	4	16													
CHE-A02	ECC ANALYTICAL TECHNIQUES			4	87	O	6	24			66	A	5	20													
CHE-A03	ECC GREEN AND SUSTAINABLE CHEMISTRY			4	76	O	6	24			44	D	2	8													
CHE-A11	ECC ELECTIVE LAB - I			6	89	O	6	36			83	O	6	36													
MAY 2018 (ROLLNO. 1823077)																											
CHE-801	CCC ADVANCED INORGANIC CHEMISTRY-II			4	77	O	6	24			65	A	5	20													
CHE-802	CCC STEROCHEMISTRY AND ORGANIC REACTION MECHANISM-II			4	75	O	6	24			45	C	3	12													
CHE-803	CCC THERMODYNAMICS AND CHEMICAL KINETICS			4	70	A	5	20			55	B	4	16													
CHE-811	CCC CORE LABORATORY-II			6	90	O	6	36			88	O	6	36													
CHE-A04	ECC SPECTROSCOPY-II (NEW/OLD)			4	79	O	6	24			30	E	1	4													
CHE-A05	ECC ENVIRONMENTAL CHEMISTRY			4	76	O	6	24			67	A	5	20													
CHE-A12	CCC CHEMISTRY ELECTIVE LABORATORY-2			6	93	O	6	36			85	O	6	36													
CHE-D01	ECC BIOMOLECULES-I (NEW/OLD)			4	63	B	4	16			65	A	5	20													
DEC 2018 (ROLLNO. 1832311)																											
CHE-901	CCC ORGANOTRANSITION METAL CHEMISTRY			4	81	O	6	24			56	B	4	16													
CHE-902	CCC ORGANIC SYNTHESIS-I			4	51	C	3	12			74	A	5	20													
CHE-903	CCC BIO-PHYSICAL CHEMISTRY			4	71	A	5	20			45	C	3	12													
CHE-911	CCC CHEMISTRY CORE LAB-3			6	85	O	6	36			85	O	6	36													
CHE-D02	ECC HETEROCYCLIC CHEMISTRY-I			4	49	C	3	12			42	D	2	8													
CHE-D03	ECC NATURAL PRODUCTS-I			4	45	C	3	12			30	E	1	4													
CHE-D04	ECC MEDICINAL CHEMISTRY - I			4	61	B	4	16			63	B	4	16													
CHE-D11	ECC ELECTIVE LAB - 3			6	90	O	6	36			80	O	6	36													
MAY 2019 (ROLLNO. 1941310)																											
CHE-A21	ECC PROJECT WORK			12	80	O	6	72			89	O	6	72													
CHE-B06/D05	ECC HETEROCYCLIC CHEMISTRY-II			4	52	C	3	12			38	D	2	8													
CHE-B07/D06	ECC NATURAL PRODUCTS-II			4	65	A	5	20			85	O	6	24													
CHE-B08/D07	ECC MEDICINAL CHEMISTRY- II			4	68	A	5	20			30	E	1	4													
CHE-X01	CCC SOLID STATES AND NANOMATERIALS			4	73	A	5	20			57	B	4	16													
CHE-X02	CCC ORGANIC SYNTHESIS-II			4	71	A	5	20			48	C	3	12													

Leena
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Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceding Column												Total marks obtained	Grace	Result Division					
				YEARWISE MARKS OBTAINED																			
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total																	
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																							
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY								
							CREDIT CA MARKS				CA GRADE				EOSE MARKS				EOSE GRADE				
1941310	14/56367	14617000010	MS JYOTI MADHANI				NATADEEN MADHANI				MEERA MADHANI								REGULAR				
CONTD.																							
CHE-X03	CCC ADVANCED PHYSICAL CHEMISTRY						4	72	A	5	20	73	A	5	20								
TOTAL CREDIT EARNED	BEST CREDIT EARNED	FINAL SGPA/CGPA	FINAL SGPA/CGPA	GRADE	FINAL SGPA/CGPA	DEFINITION	PERCENTAGE																
CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE						
144	144	120	120	5.70	5.00	D	A	OUTSTANDING	VERY GOOD	70.00													

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Centre

Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column																Total marks obtained	Grace	Result Division		
							YEARWISE MARKS OBTAINED																				
Enrol No. M. S. No.	Name of Father	Name of Mother	Caste Medium	First	Second	Third	G. Total																				
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																											
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME	CREDIT	CA	MARKS	CA	GRADE	MOTHER'S NAME	EOSE	MARKS	EOSE	GRADE	CATEGORY												
1941311	14/56393	14617000011	MS KHYATI SINGH JADON	DILIP SINGH JADON						NEETA SINGH JADON					REGULAR												
DEC 2017 (ROLLNO. 17116108)																											
CHE-701	CCC ADVANCED INORGANIC CHEMISTRY-I			4	75	O	6	24	60	B	4	16															
CHE-702	CCC ORGANIC REACTION MECHANISM			4	70	A	5	20	50	C	3	12															
CHE-703	CCC QUANTUM, SURFACE AND ELECTRO-CHEMISTRY			4	84	O	6	24	66	A	5	20															
CHE-711	CCC CHEMISTRY CORE LAB. -I			6	76	O	6	36	82	O	6	36															
CHE-A01	ECC SPECTROSCOPY-I			4	82	O	6	24	62	B	4	16															
CHE-A02	ECC ANALYTICAL TECHNIQUES			4	75	O	6	24	69	A	5	20															
CHE-A03	ECC GREEN AND SUSTAINABLE CHEMISTRY			4	81	O	6	24	48	C	3	12															
CHE-A11	ECC ELECTIVE LAB - I			6	75	O	6	36	88	O	6	36															
MAY 2018 (ROLLNO. 1823003)																											
CHE-801	CCC ADVANCED INORGANIC CHEMISTRY-II			4	89	O	6	24	75	O	6	24															
CHE-802	CCC STERDCHEMISTRY AND ORGANIC REACTION MECHANISM-II			4	65	A	5	20	75	O	6	24															
CHE-803	CCC THERMODYNAMICS AND CHEMICAL KINETICS			4	68	A	5	20	72	A	5	20															
CHE-811	CCC CORE LABORATORY-II			6	75	O	6	36	90	O	6	36															
CHE-A04	ECC SPECTROSCOPY-II (NEW/OLD)			4	82	O	6	24	60	B	4	16															
CHE-A05	ECC ENVIRONMENTAL CHEMISTRY			4	76	O	6	24	75	O	6	24															
CHE-A12	CCC CHEMISTRY ELECTIVE LABORATORY-2			6	74	O	6	36	90	O	6	36															
CHE-D01	ECC BIOMOLECULES-I (NEW/OLD)			4	77	O	6	24	62	B	4	16															
DEC 2018 (ROLLNO. 1832312)																											
CHE-901	CCC ORGANOTRANSITION METAL CHEMISTRY			4	71	O	6	24	60	B	4	16															
CHE-902	CCC ORGANIC SYNTHESIS-I			4	68	A	5	20	72	A	5	20															
CHE-903	CCC BID-PHYSICAL CHEMISTRY			4	66	A	5	20	43	D	2	8															
CHE-911	CCC CHEMISTRY CORE LAB-3			6	75	O	6	36	95	O	6	36															
CHE-D02	ECC HETEROCYCLIC CHEMISTRY-I			4	72	A	5	20	54	C	3	12															
CHE-D03	ECC NATURAL PRODUCTS-I			4	59	B	4	16	46	C	3	12															
CHE-D04	ECC MEDICINAL CHEMISTRY - I			4	83	O	6	24	67	A	5	20															
CHE-D11	ECC ELECTIVE LAB - 3			6	74	O	6	36	93	O	6	36															
MAY 2019 (ROLLNO. 1941311)																											
CHE-A21	ECC PROJECT WORK			12	76	O	6	72	95	O	6	72															
CHE-806/D05ECC	HETEROCYCLIC CHEMISTRY-II			4	71	A	5	20	66	A	5	20															
CHE-807/D06ECC	NATURAL PRODUCTS-II			4	69	A	5	20	86	O	6	24															
CHE-808/D07ECC	MEDICINAL CHEMISTRY- II			4	65	A	5	20	29	E	1	4															
CHE-X01	CCC SOLID STATES AND NANOMATERIALS			4	77	O	6	24	63	B	4	16															
CHE-X02	CCC ORGANIC SYNTHESIS-II			4	79	O	6	24	65	A	5	20															


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Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total																			
COLLEGE: KANDORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																									
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY										
							CREDIT CA MARKS CA GRADE				EOSE MARKS EOSE GRADE														
1941311	14/56393	14617000011	MS KHYATI SINGH JADON				DILIP SINGH JADON				NEETA SINGH JADON				REGULAR										
CONTD.																									
CHE-X03	CCC ADVANCED PHYSICAL CHEMISTRY						4	67	A	5	20	77	0	6	24										
TOTAL CREDIT EARNED	BEST CREDIT EARNED	FINAL SGPA/CGPA	FINAL SGPA/CGPA	GRADE	FINAL SGPA/CGPA	DEFINITION	PERCENTAGE																		
CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE
144	144	120	120	5.83	5.37	0	A	OUTSTANDING	VERY GOOD	73.70															

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Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division
							YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total															
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																					
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME	CREDIT CA	MARKS	CA	GRADE	MOTHER'S NAME	EOSE MARKS	EOSE GRADE	CATEGORY									
1941312	14/56402	14617000012	MS KOMAL YADAV	VIJAY YADAV					KRISHANA DEVI			REGULAR									
DEC 2017 (ROLLNO. 17116109)																					
CHE-701	CCC	ADVANCED INORGANIC CHEMISTRY-I	4	72	A	5	20	44	D	2	8										
CHE-702	CCC	ORGANIC REACTION MECHANISM	4	66	A	5	20	46	C	3	12										
CHE-703	CCC	QUANTUM, SURFACE AND ELECTRO-CHEMISTRY	4	58	B	4	16	56	B	4	16										
CHE-711	CCC	CHEMISTRY CORE LAB. -I	6	87	O	6	36	70	A	5	30										
CHE-A01	ECC	SPECTROSCOPY-I	4	56	B	4	16	42	D	2	8										
CHE-A02	ECC	ANALYTICAL TECHNIQUES	4	50	C	3	12	51	C	3	12										
CHE-A03	ECC	GREEN AND SUSTAINABLE CHEMISTRY	4	61	B	4	16	34	D	2	8										
CHE-A11	ECC	ELECTIVE LAB - I	6	85	O	6	36	84	O	6	36										
MAY 2018 (ROLLNO. 1823078)																					
CHE-801	CCC	ADVANCED INORGANIC CHEMISTRY-II	4	52	C	3	12	44	D	2	8										
CHE-802	CCC	STEREOCHEMISTRY AND ORGANIC REACTION MECHANISM-II	4	45	C	3	12	46	C	3	12										
CHE-803	CCC	THERMODYNAMICS AND CHEMICAL KINETICS	4	65	A	5	20	48	C	3	12										
CHE-B11	CCC	CORE LABORATORY-II	6	92	O	6	36	75	O	6	36										
CHE-A04	ECC	SPECTROSCOPY-II (NEW/OLD)	4	74	A	5	20	37	D	2	8										
CHE-A05	ECC	ENVIRONMENTAL CHEMISTRY	4	72	A	5	20	60	B	4	16										
CHE-A12	CCC	CHEMISTRY ELECTIVE LABORATORY-2	6	91	O	6	36	80	O	6	36										
CHE-D01	ECC	BIOMOLECULES-I (NEW/OLD)	4	67	A	5	20	47	C	3	12										
DEC 2018 (ROLLNO. 1832313)																					
CHE-901	CCC	ORGANOTRANSITION METAL CHEMISTRY	4	55	B	4	16	44	D	2	8										
CHE-902	CCC	ORGANIC SYNTHESIS-I	4	72	A	5	20	47	C	3	12										
CHE-903	CCC	BIO-PHYSICAL CHEMISTRY	4	47	C	3	12	30	E	1	4										
CHE-911	CCC	CHEMISTRY CORE LAB-3	6	83	O	6	36	80	O	6	36										
CHE-D02	ECC	HETEROCYCLIC CHEMISTRY-I	4	61	B	4	16	37	D	2	8										
CHE-D03	ECC	NATURAL PRODUCTS-I	4	49	C	3	12	24	F	0	0										
CHE-D04	ECC	MEDICINAL CHEMISTRY - I	4	57	B	4	16	50	C	3	12										
CHE-D11	ECC	ELECTIVE LAB - 3	6	90	O	6	36	75	O	6	36										
MAY 2019 (ROLLNO. 1941312)																					
CHE-A21	ECC	PROJECT WORK	12	76	O	6	72	80	O	6	72										
CHE-806/DO5	ECC	HETEROCYCLIC CHEMISTRY-II	4	51	C	3	12	47	C	3	12										
CHE-807/DO6	ECC	NATURAL PRODUCTS-II	4	58	B	4	16	86	O	6	24										
CHE-808/DO7	ECC	MEDICINAL CHEMISTRY- II	4	56	B	4	16	12	F	0	0										
CHE-X01	CCC	SOLID STATES AND NANOMATERIALS	4	53	C	3	12	41	D	2	8										
CHE-X02	CCC	ORGANIC SYNTHESIS-II	4	49	C	3	12	37	D	2	8										

Seema
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Kanoria PG Mahila Mahavidyalaya
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UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. CHEMISTRY SEMESTER** EXAM. MAY-2019

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Centre

Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division
							YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total															
COLLEGE: KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																					
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME			MOTHER'S NAME			CATEGORY								
							CREDIT CA MARKS CA GRADE			EOSE MARKS EOSE GRADE											
1941312	14/56402	14617000012	MS KOMAL YADAV				VIJAY YADAV			KRISHANA DEVI			REGULAR								
CONTD.																					
CHE-X03	CCC ADVANCED PHYSICAL CHEMISTRY						4	46	C	3	12	53	C	3	12						
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE	FINAL SGPA/CGPA		DEFINITION		PERCENTAGE								
CA		EOSE		CA		EOSE		CA	EOSE		CA		EOSE		EQUIVALENT						
144		136		120		120		4.93	4.12		A	B		VERY GOOD		GOOD		61.20			

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				YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total												
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																		
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY			
							CREDIT CA MARKS				EDGE MARKS							
							CA GRADE				EDGE GRADE							
1941314	14/56406	14617000014	MS KRITIKA MALHOTRA				A K MALHOTRA				JYOTI MALHOTRA				REGULAR			
DEC 2017 (ROLLNO. 17116111)																		
CHE-701	CCC ADVANCED INORGANIC CHEMISTRY-I		4	66	A	5	20	37	D	2	8							
CHE-702	CCC ORGANIC REACTION MECHANISM		4	56	B	4	16	38	D	2	8							
CHE-703	CCC QUANTUM, SURFACE AND ELECTRO-CHEMISTRY		4	73	A	5	20	56	B	4	16							
CHE-711	CCC CHEMISTRY CORE LAB. -I		6	89	O	6	36	72	A	5	30							
CHE-A01	ECC SPECTROSCOPY-I		4	62	B	4	16	33	E	1	4							
CHE-A02	ECC ANALYTICAL TECHNIQUES		4	81	O	6	24	50	C	3	12							
CHE-A03	ECC GREEN AND SUSTAINABLE CHEMISTRY		4	58	B	4	16	46	C	3	12							
CHE-A11	ECC ELECTIVE LAB - I		6	71	O	6	36	76	O	6	36							
MAY 2018 (ROLLNO. 1823080)																		
CHE-801	CCC ADVANCED INORGANIC CHEMISTRY-II		4	58	B	4	16	53	C	3	12							
CHE-802	CCC STEREOCHEMISTRY AND ORGANIC REACTION MECHANISM-II		4	56	B	4	16	51	C	3	12							
CHE-803	CCC THERMODYNAMICS AND CHEMICAL KINETICS		4	67	A	5	20	46	C	3	12							
CHE-811	CCC CORE LABORATORY-II		6	80	O	6	36	80	O	6	36							
CHE-A04	ECC SPECTROSCOPY-II (NEW/OLD)		4	66	A	5	20	23	F	0	0							
CHE-A05	ECC ENVIRONMENTAL CHEMISTRY		4	61	B	4	16	64	B	4	16							
CHE-A12	CCC CHEMISTRY ELECTIVE LABORATORY-2		6	82	O	6	36	80	O	6	36							
CHE-D01	ECC BIOMOLECULES-I (NEW/OLD)		4	67	A	5	20	55	B	4	16							
DEC 2018 (ROLLNO. 1832315)																		
CHE-901	CCC ORGANOTRANSITION METAL CHEMISTRY		4	65	A	5	20	34	D	2	8							
CHE-902	CCC ORGANIC SYNTHESIS-I		4	72	A	5	20	40	D	2	8							
CHE-903	CCC BIO-PHYSICAL CHEMISTRY		4	48	C	3	12	48	C	3	12							
CHE-911	CCC CHEMISTRY CORE LAB-3		6	87	O	6	36	76	O	6	36							
CHE-D02	ECC HETEROCYCLIC CHEMISTRY-I		4	80	O	6	24	26	E	1	4							
CHE-D03	ECC NATURAL PRODUCTS-I		4	63	B	4	16	22	F	0	0							
CHE-D04	ECC MEDICINAL CHEMISTRY - I		4	47	C	3	12	62	B	4	16							
CHE-D11	ECC ELECTIVE LAB - 3		6	88	O	6	36	85	O	6	36							
MAY 2019 (ROLLNO. 1941314)																		
CHE-A04	ECC SPECTROSCOPY-II (NEW/OLD)		4	66	A	5	20	53	C	3	12							
CHE-A21	ECC PROJECT WORK		12	76	O	6	72	87	O	6	72							
CHE-B06/DO	ECC HETEROCYCLIC CHEMISTRY-II		4	61	B	4	16	41	D	2	8							
CHE-B07/DO	ECC NATURAL PRODUCTS-II		4	66	A	5	20	85	O	6	24							
CHE-B08/DO	ECC MEDICINAL CHEMISTRY- II		4	65	A	5	20	8	F	0	0							
CHE-X01	CCC SOLID STATES AND NANOMATERIALS		4	62	B	4	16	45	C	3	12							

Principal
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Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	YEARWISE MARKS OBTAINED																		
			First	Second	Third	G. Total															
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																					
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME			MOTHER'S NAME			CATEGORY								
							CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE						
1941314	14/56406	14617000014	MS	KRITIKA	MALHOTRA	A	K	MALHOTRA					JYOTI	MALHOTRA						REGULAR	
CONTD.																					
CHE-X02	CCC ORGANIC SYNTHESIS-II					4	53	C	3	12	24	F	0	0							
CHE-X03	CCC ADVANCED PHYSICAL CHEMISTRY					4	63	B	4	16	52	C	3	12							
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE	FINAL SGPA/CGPA		DEFINITION		PERCENTAGE								
CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	EQUIVALENT							
144	132	120	120	5.23	4.25	A	B	VERY GOOD	GOOD	62.50											

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UNIVERSITY OF RAJASTHAN

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Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division
				YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total												
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																		
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME			MOTHER'S NAME			CATEGORY					
							CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE			
1941315	14/56436	14617000015	MS MEENAKSHI VYAS				RAJENDRA KUMAR VYAS			SUNITA VYAS			REGULAR					
		DEC 2017 (ROLLNO. 17116112)																
CHE-701	CCC ADVANCED INORGANIC CHEMISTRY-I		4	79	0	6	24	44	D	2	8							
CHE-702	CCC ORGANIC REACTION MECHANISM		4	77	0	6	24	36	D	2	8							
CHE-703	CCC QUANTUM, SURFACE AND ELECTRO-CHEMISTRY		4	60	B	4	16	63	B	4	16							
CHE-711	CCC CHEMISTRY CORE LAB. -I		6	75	0	6	36	71	A	5	30							
CHE-A01	ECC SPECTROSCOPY-I		4	58	B	4	16	44	D	2	8							
CHE-A02	ECC ANALYTICAL TECHNIQUES		4	67	A	5	20	48	C	3	12							
CHE-A03	ECC GREEN AND SUSTAINABLE CHEMISTRY		4	61	B	4	16	33	E	1	4							
CHE-A11	ECC ELECTIVE LAB - I		6	71	0	6	36	72	A	5	30							
		MAY 2018 (ROLLNO. 1823004)																
CHE-801	CCC ADVANCED INORGANIC CHEMISTRY-II		4	67	A	5	20	54	C	3	12							
CHE-802	CCC STEROCHEMISTRY AND ORGANIC REACTION MECHANISM-II		4	64	B	4	16	60	B	4	16							
CHE-803	CCC THERMODYNAMICS AND CHEMICAL KINETICS		4	78	0	6	24	53	C	3	12							
CHE-811	CCC CORE LABORATORY-II		6	90	0	6	36	90	0	6	36							
CHE-A04	ECC SPECTROSCOPY-II (NEW/OLD)		4	67	A	5	20	42	D	2	8							
CHE-A05	ECC ENVIRONMENTAL CHEMISTRY		4	58	B	4	16	54	C	3	12							
CHE-A12	CCC CHEMISTRY ELECTIVE LABORATORY-2		6	93	0	6	36	84	0	6	36							
CHE-D01	ECC BIOMOLECULES-I (NEW/OLD)		4	72	A	5	20	41	D	2	8							
		DEC 2018 (ROLLNO. 1832316)																
CHE-901	CCC ORGANOTRANSITION METAL CHEMISTRY		4	51	C	3	12	34	D	2	8							
CHE-902	CCC ORGANIC SYNTHESIS-I		4	55	B	4	16	59	B	4	16							
CHE-903	CCC BIO-PHYSICAL CHEMISTRY		4	59	B	4	16	45	C	3	12							
CHE-911	CCC CHEMISTRY CORE LAB-3		6	89	0	6	36	75	0	6	36							
CHE-D02	ECC HETEROCYCLIC CHEMISTRY-I		4	51	C	3	12	52	C	3	12							
CHE-D03	ECC NATURAL PRODUCTS-I		4	50	C	3	12	17	F	0	0							
CHE-D04	ECC MEDICINAL CHEMISTRY - I		4	54	C	3	12	58	B	4	16							
CHE-D11	ECC ELECTIVE LAB - 3		6	85	0	6	36	80	0	6	36							
		MAY 2019 (ROLLNO. 1941315)																
CHE-A21	ECC PROJECT WORK		12	86	0	6	72	84	0	6	72							
CHE-B06/DO5	ECC HETEROCYCLIC CHEMISTRY-II		4	50	C	3	12	52	C	3	12							
CHE-B07/DO6	ECC NATURAL PRODUCTS-II		4	77	0	6	24	84	0	6	24							
CHE-B08/DO7	ECC MEDICINAL CHEMISTRY- II		4	69	A	5	20	17	F	0	0							
CHE-X01	CCC SOLID STATES AND NANOMATERIALS		4	72	A	5	20	46	C	3	12							
CHE-X02	CCC ORGANIC SYNTHESIS-II		4	64	B	4	16	50	C	3	12							

Deena
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				YEARWISE MARKS OBTAINED																							
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total																					
COLLEGE: KANDORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																											
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT		FATHER'S NAME			MOTHER'S NAME			CATEGORY																
					CREDIT CA MARKS			EOSE MARKS																			
					CA GRADE			EOSE GRADE																			
1941315	14/56436	14617000015	MS MEENAKSHI VYAS		RAJENDRA KUMAR VYAS			SUNITA VYAS			REGULAR																
CONTD.																											
CHE-X03	CCC ADVANCED PHYSICAL CHEMISTRY																										
							4	68	A	5	20	51	C	3	12												
TOTAL CREDIT EARNED	BEST CREDIT EARNED	FINAL SGPA/CGPA	FINAL SGPA/CGPA	FINAL SGPA/CGPA	FINAL SGPA/CGPA	FINAL SGPA/CGPA	FINAL SGPA/CGPA	FINAL SGPA/CGPA	FINAL SGPA/CGPA	FINAL SGPA/CGPA	FINAL SGPA/CGPA	FINAL SGPA/CGPA	FINAL SGPA/CGPA	FINAL SGPA/CGPA	FINAL SGPA/CGPA	FINAL SGPA/CGPA	FINAL SGPA/CGPA	FINAL SGPA/CGPA	FINAL SGPA/CGPA	FINAL SGPA/CGPA	FINAL SGPA/CGPA	FINAL SGPA/CGPA	FINAL SGPA/CGPA	FINAL SGPA/CGPA	FINAL SGPA/CGPA	FINAL SGPA/CGPA	FINAL SGPA/CGPA
CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE
144	136	120	120	5.30	4.23	A	B	VERY GOOD	GOOD																		
																								62.30			
																								 Secy P. G. Mahila Mahavidyalaya JAIPUR			



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							YEARWISE MARKS OBTAINED																	
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total																		
COLLEGE: KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR		CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																						
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY									
							CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE									
1941316	14/35970	14617000016	MS MONIKA				NARESH KUMAR				MANJU DEVI				REGULAR									
DEC 2017 (ROLLNO. 17116113)																								
CHE-701	CCC ADVANCED INORGANIC CHEMISTRY-I				4	95	0	6	24	62	B	4	16											
CHE-702	CCC ORGANIC REACTION MECHANISM				4	77	0	6	24	48	C	3	12											
CHE-703	CCC QUANTUM, SURFACE AND ELECTRO-CHEMISTRY				4	80	0	6	24	68	A	5	20											
CHE-711	CCC CHEMISTRY CORE LAB. -I				6	87	0	6	36	73	A	5	30											
CHE-A01	ECC SPECTROSCOPY-I				4	76	0	6	24	62	B	4	16											
CHE-A02	ECC ANALYTICAL TECHNIQUES				4	86	0	6	24	55	B	4	16											
CHE-A03	ECC GREEN AND SUSTAINABLE CHEMISTRY				4	76	0	6	24	55	B	4	16											
CHE-A11	ECC ELECTIVE LAB - I				6	94	0	6	36	83	O	6	36											
MAY 2018 (ROLLNO. 1823081)																								
CHE-801	CCC ADVANCED INORGANIC CHEMISTRY-II				4	84	0	6	24	72	A	5	20											
CHE-802	CCC STEROCHEMISTRY AND ORGANIC REACTION MECHANISM-II				4	76	0	6	24	75	O	6	24											
CHE-803	CCC THERMODYNAMICS AND CHEMICAL KINETICS				4	86	0	6	24	71	A	5	20											
CHE-811	CCC CORE LABORATORY-II				6	92	0	6	36	90	O	6	36											
CHE-A04	ECC SPECTROSCOPY-II (NEW/OLD)				4	85	0	6	24	38	D	2	8											
CHE-A05	ECC ENVIRONMENTAL CHEMISTRY				4	63	B	4	16	81	O	6	24											
CHE-A12	CCC CHEMISTRY ELECTIVE LABORATORY-2				6	88	0	6	36	90	O	6	36											
CHE-D01	ECC BIOMOLECULES-I (NEW/OLD)				4	83	0	6	24	75	O	6	24											
DEC 2018 (ROLLNO. 1832317)																								
CHE-901	CCC ORGANOTRANSITION METAL CHEMISTRY				4	91	0	6	24	57	B	4	16											
CHE-902	CCC ORGANIC SYNTHESIS-I				4	69	A	5	20	68	A	5	20											
CHE-903	CCC BIO-PHYSICAL CHEMISTRY				4	67	A	5	20	50	C	3	12											
CHE-911	CCC CHEMISTRY CORE LAB-3				6	88	0	6	36	86	O	6	36											
CHE-D02	ECC HETEROCYCLIC CHEMISTRY-I				4	53	C	3	12	48	C	3	12											
CHE-D03	ECC NATURAL PRODUCTS-I				4	48	C	3	12	36	D	2	8											
CHE-D04	ECC MEDICINAL CHEMISTRY - I				4	79	0	6	24	71	A	5	20											
CHE-D11	ECC ELECTIVE LAB - 3				6	91	0	6	36	77	O	6	36											
MAY 2019 (ROLLNO. 1941316)																								
CHE-A21	ECC PROJECT WORK				12	90	0	6	72	84	O	6	72											
CHE-B06/D05	ECC HETEROCYCLIC CHEMISTRY-II				4	65	A	5	20	77	O	6	24											
CHE-B07/D06	ECC NATURAL PRODUCTS-II				4	84	0	6	24	69	A	5	20											
CHE-B08/D07	ECC MEDICINAL CHEMISTRY- II				4	72	A	5	20	31	E	1	4											
CHE-X01	CCC SOLID STATES AND NANOMATERIALS				4	90	0	6	24	55	B	4	16											
CHE-X02	CCC ORGANIC SYNTHESIS-II				4	88	0	6	24	71	A	5	20											

Leena Prindpal
 Kanoria PG Mahila Mahavidyalaya
 JAIPUR

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Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division	
				YEARWISE MARKS OBTAINED															
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total													
COLLEGE: KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																			
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY				
							CREDIT CA MARKS CA GRADE				EOSE MARKS EOSE GRADE								
1941316	14/35970	14617000016	MS MONIKA				NARESH KUMAR				MANJU DEVI				REGULAR				
CONTD.																			
CHE-X03	CCC ADVANCED PHYSICAL CHEMISTRY						4	66	A	5	20	75	0	6	24				
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE		FINAL SGPA/CGPA		DEFINITION		PERCENTAGE					
CA		EOSE		CA		EOSE		CA		EOSE		CA		EOSE		EQUIVALENT			
144		144		120		120		5.93		5.32		D		A		OUTSTANDING VERY GOOD 73.20			
 Principal Kanoria PG Mahila Mahavidyalaya JAIPUR																			



UNIVERSITY OF RAJASTHAN

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Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division
				YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total												
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																		
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME			MOTHER'S NAME			CATEGORY					
							CREDIT CA MARKS			EOSE MARKS			EOSE GRADE					
1941317	14/5264	14617000017	MS NANCY SHARMA				ASHOK KUMAR SHARMA			KAMLESH SHARMA			REGULAR					
DEC 2017 (ROLLNO. 17116114)																		
CHE-701	CCC ADVANCED INORGANIC CHEMISTRY-I		4	85	O	6	24	55	B	4	16							
CHE-702	CCC ORGANIC REACTION MECHANISM		4	74	A	5	20	49	C	3	12							
CHE-703	CCC QUANTUM, SURFACE AND ELECTRO-CHEMISTRY		4	68	A	5	20	54	C	3	12							
CHE-711	CCC CHEMISTRY CORE LAB. -I		6	90	O	6	36	71	A	5	30							
CHE-A01	ECC SPECTROSCOPY-I		4	69	A	5	20	60	B	4	16							
CHE-A02	ECC ANALYTICAL TECHNIQUES		4	84	O	6	24	72	A	5	20							
CHE-A03	ECC GREEN AND SUSTAINABLE CHEMISTRY		4	63	B	4	16	35	D	2	8							
CHE-A11	ECC ELECTIVE LAB - I		6	87	O	6	36	77	O	6	36							
MAY 2018 (ROLLNO. 1823082)																		
CHE-801	CCC ADVANCED INORGANIC CHEMISTRY-II		4	69	A	5	20	51	C	3	12							
CHE-802	CCC STEROCHEMISTRY AND ORGANIC REACTION MECHANISM-II		4	48	C	3	12	27	E	1	4							
CHE-803	CCC THERMODYNAMICS AND CHEMICAL KINETICS		4	78	O	6	24	64	B	4	16							
CHE-811	CCC CORE LABORATORY-II		6	87	O	6	36	80	O	6	36							
CHE-A04	ECC SPECTROSCOPY-II (NEW/OLD)		4	81	O	6	24	42	D	2	8							
CHE-A05	ECC ENVIRONMENTAL CHEMISTRY		4	63	B	4	16	68	A	5	20							
CHE-A12	CCC CHEMISTRY ELECTIVE LABORATORY-2		6	85	O	6	36	84	O	6	36							
CHE-DO1	ECC BIOMOLECULES-I (NEW/OLD)		4	80	O	6	24	55	B	4	16							
DEC 2018 (ROLLNO. 1832318)																		
CHE-901	CCC ORGANOTRANSITION METAL CHEMISTRY		4	49	C	3	12	50	C	3	12							
CHE-902	CCC ORGANIC SYNTHESIS-I		4	44	D	2	8	27	E	1	4							
CHE-903	CCC BIO-PHYSICAL CHEMISTRY		4	57	B	4	16	52	C	3	12							
CHE-911	CCC CHEMISTRY CORE LAB-3		6	89	O	6	36	87	O	6	36							
CHE-DO2	ECC HETEROCYCLIC CHEMISTRY-I		4	45	C	3	12	39	D	2	8							
CHE-DO3	ECC NATURAL PRODUCTS-I		4	45	C	3	12	13	F	0	0							
CHE-DO4	ECC MEDICINAL CHEMISTRY - I		4	68	A	5	20	64	B	4	16							
CHE-D11	ECC ELECTIVE LAB - 3		6	86	O	6	36	78	O	6	36							
MAY 2019 (ROLLNO. 1941317)																		
CHE-A21	ECC PROJECT WORK		12	85	O	6	72	85	O	6	72							
CHE-BO6/DO5	ECC HETEROCYCLIC CHEMISTRY-II		4	48	C	3	12	49	C	3	12							
CHE-BO7/DO6	ECC NATURAL PRODUCTS-II		4	77	O	6	24	89	O	6	24							
CHE-BO8/DO7	ECC MEDICINAL CHEMISTRY- II		4	61	B	4	16	26	E	1	4							
CHE-X01	CCC SOLID STATES AND NANOMATERIALS		4	75	O	6	24	43	D	2	8							
CHE-X02	CCC ORGANIC SYNTHESIS-II		4	56	B	4	16	37	D	2	8							

Seema
Principal
Kandria PG Mahila Mahavidyalaya
JAIPUR

CONTD.



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Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceding Column												Total marks obtained	Grace	Result Division			
							YEARWISE MARKS OBTAINED																	
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total																		
<p>COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR</p>																								
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME			MOTHER'S NAME			CATEGORY											
							CREDIT CA MARKS			CA GRADE			EOSE MARKS			EOSE GRADE								
1941317	14/5264	14617000017	MS NANCY SHARMA				ASHOK KUMAR SHARMA			KAMLESH SHARMA			REGULAR											
CONTD.																								
CHE-X03	CCC ADVANCED PHYSICAL CHEMISTRY						4	48	C	3	12	54	C	3	12									
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE		FINAL SGPA/CGPA		DEFINITION		PERCENTAGE										
CA		EOSE		CA		EOSE		CA		EOSE		CA		EOSE		EQUIVALENT								
144		140		120		120		S. 40		4. 45		A		B		VERY GOOD		GOOD		64. 50				
<p><i>Leona</i> Principal Kandria PG Mahila Mahavidyalaya JAIPUR</p>																								



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Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division		
				YEARWISE MARKS OBTAINED																
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total														
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR																				
CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																				
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME	CREDIT	CA MARKS	CA GRADE	MOTHER'S NAME	EOSE MARKS	EOSE GRADE	CATEGORY									
1941318	17/3907	14617000018	MS PINKI	BHAGURAM				SUKHA DEVI			REGULAR									
DEC 2017 (ROLLNO. 17116115)																				
CHE-701	CCC ADVANCED INORGANIC CHEMISTRY-I		4	70	A	5	20	57	B	4	16									
CHE-702	CCC ORGANIC REACTION MECHANISM		4	54	C	3	12	47	C	3	12									
CHE-703	CCC QUANTUM, SURFACE AND ELECTRO-CHEMISTRY		4	50	C	3	12	68	A	5	20									
CHE-711	CCC CHEMISTRY CORE LAB. -I		6	83	D	6	36	70	A	5	30									
CHE-A01	ECC SPECTROSCOPY-I		4	56	B	4	16	42	D	2	8									
CHE-A02	ECC ANALYTICAL TECHNIQUES		4	55	B	4	16	54	C	3	12									
CHE-A03	ECC GREEN AND SUSTAINABLE CHEMISTRY		4	53	C	3	12	34	D	2	8									
CHE-A11	ECC ELECTIVE LAB - I		6	88	D	6	36	72	A	5	30									
MAY 2018 (ROLLNO. 1823083)																				
CHE-801	CCC ADVANCED INORGANIC CHEMISTRY-II		4	50	C	3	12	54	C	3	12									
CHE-802	CCC STEROCHEMISTRY AND ORGANIC REACTION MECHANISM-II		4	45	C	3	12	39	D	2	8									
CHE-803	CCC THERMODYNAMICS AND CHEMICAL KINETICS		4	57	B	4	16	46	C	3	12									
CHE-B11	CCC CORE LABORATORY-II		6	89	D	6	36	78	D	6	36									
CHE-A04	ECC SPECTROSCOPY-II (NEW/OLD)		4	71	A	5	20	23	F	0	0									
CHE-A05	ECC ENVIRONMENTAL CHEMISTRY		4	40	D	2	8	50	C	3	12									
CHE-A12	CCC CHEMISTRY ELECTIVE LABORATORY-2		6	78	D	6	36	82	D	6	36									
CHE-D01	ECC BIOMOLECULES-I (NEW/OLD)		4	60	B	4	16	41	D	2	8									
DEC 2018 (ROLLNO. 1832319)																				
CHE-901	CCC ORGANOTRANSITION METAL CHEMISTRY		4	74	A	5	20	41	D	2	8									
CHE-902	CCC ORGANIC SYNTHESIS-I		4	70	A	5	20	33	E	1	4									
CHE-903	CCC BIO-PHYSICAL CHEMISTRY		4	47	C	3	12	33	E	1	4									
CHE-711	CCC CHEMISTRY CORE LAB-3		6	87	D	6	36	75	D	6	36									
CHE-D02	ECC HETEROCYCLIC CHEMISTRY-I		4	62	B	4	16	29	E	1	4									
CHE-D03	ECC NATURAL PRODUCTS-I		4	63	B	4	16	25	E	1	4									
CHE-D04	ECC MEDICINAL CHEMISTRY - I		4	50	C	3	12	61	B	4	16									
CHE-D11	ECC ELECTIVE LAB - 3		6	83	D	6	36	75	D	6	36									
MAY 2019 (ROLLNO. 1941318)																				
CHE-A04	ECC SPECTROSCOPY-II (NEW/OLD)		4	71	A	5	20	55	B	4	16									
CHE-A21	ECC PROJECT WORK		12	75	D	6	72	78	D	6	72									
CHE-B06/DO	ECC HETEROCYCLIC CHEMISTRY-II		4	52	C	3	12	46	C	3	12									
CHE-B07/DO	ECC NATURAL PRODUCTS-II		4	55	B	4	16	63	B	4	16									
CHE-B08/DO	ECC MEDICINAL CHEMISTRY- II		4	60	B	4	16	4	F	0	0									
CHE-X01	CCC SOLID STATES AND NANOMATERIALS		4	53	C	3	12	46	C	3	12									

Jeena
Principal
Kanoria PG Mahila Mahavidyalaya
JAIPUR

CONTD.



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Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division				
							YEARWISE MARKS OBTAINED																		
Enrol No. M. S. No.	Name of Father	Name of Mother	Caste Medium	First	Second	Third	G. Total																		
COLLEGE: KANDORIA MAHILA MAHAVIDHYALAYA, JAIPUR		CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																							
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME		MOTHER'S NAME		CREDIT CA MARKS		CA GRADE		EOSE MARKS		EOSE GRADE		CATEGORY									
1941318	17/3907	14617000018	MS PINKI	BHAGURAM		SUKHA DEVI										REGULAR									
CONTD.																									
CHE-X02	CCC ORGANIC SYNTHESIS-II			4	48	C	3	12	36	D	2	8													
CHE-X03	CCC ADVANCED PHYSICAL CHEMISTRY			4	54	C	3	12	52	C	3	12													
TOTAL CREDIT EARNED	BEST CREDIT EARNED	FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE	FINAL SGPA/CGPA		DEFINITION		PERCENTAGE														
CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	EQUIVALENT													
144	140	120	120	4.73	4.13	A	B	VERY GOOD	GOOD	61.30															

Principal
 Kanoria PG Mahila Mahavidyalaya
 JAIPUR



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Centre

Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division		
				YEARWISE MARKS OBTAINED																
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total														
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR																				
CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																				
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME	CREDIT CA MARKS	CA GRADE	MOTHER'S NAME	EOSE MARKS	EOSE GRADE	CATEGORY										
1941319	17/1797	14617000019	MS POONAM GUPTA	RADHESHYAM GUPTA			NIRMALA GUPTA			REGULAR										
DEC 2017 (ROLLNO. 17116116)																				
CHE-701	CCC ADVANCED INORGANIC CHEMISTRY-I			4	67	A	5	20	53	C	3	12								
CHE-702	CCC ORGANIC REACTION MECHANISM			4	74	A	5	20	39	D	2	8								
CHE-703	CCC QUANTUM, SURFACE AND ELECTRO-CHEMISTRY			4	69	A	5	20	65	A	5	20								
CHE-711	CCC CHEMISTRY CORE LAB. -I			6	82	O	6	36	72	A	5	30								
CHE-A01	ECC SPECTROSCOPY-I			4	70	A	5	20	36	D	2	8								
CHE-A02	ECC ANALYTICAL TECHNIQUES			4	67	A	5	20	64	B	4	16								
CHE-A03	ECC GREEN AND SUSTAINABLE CHEMISTRY			4	61	B	4	16	46	C	3	12								
CHE-A11	ECC ELECTIVE LAB - I			6	87	O	6	36	84	O	6	36								
MAY 2018 (ROLLNO. 1823084)																				
CHE-801	CCC ADVANCED INORGANIC CHEMISTRY-II			4	69	A	5	20	57	B	4	16								
CHE-802	CCC STEROCHEMISTRY AND ORGANIC REACTION MECHANISM-II			4	49	C	3	12	52	C	3	12								
CHE-803	CCC THERMODYNAMICS AND CHEMICAL KINETICS			4	58	B	4	16	59	B	4	16								
CHE-811	CCC CORE LABORATORY-II			6	85	O	6	36	78	O	6	36								
CHE-A04	ECC SPECTROSCOPY-II (NEW/OLD)			4	78	O	6	24	34	D	2	8								
CHE-A05	ECC ENVIRONMENTAL CHEMISTRY			4	45	C	3	12	48	C	3	12								
CHE-A12	CCC CHEMISTRY ELECTIVE LABORATORY-2			6	83	O	6	36	82	O	6	36								
CHE-D01	ECC BIOMOLECULES-I (NEW/OLD)			4	55	B	4	16	58	B	4	16								
DEC 2018 (ROLLNO. 1832320)																				
CHE-901	CCC ORGANOTRANSITION METAL CHEMISTRY			4	42	D	2	8	48	C	3	12								
CHE-902	CCC ORGANIC SYNTHESIS-I			4	56	B	4	16	33	E	1	4								
CHE-903	CCC BIO-PHYSICAL CHEMISTRY			4	63	B	4	16	32	E	1	4								
CHE-911	CCC CHEMISTRY CORE LAB-3			6	86	O	6	36	79	O	6	36								
CHE-D02	ECC HETEROCYCLIC CHEMISTRY-I			4	65	A	5	20	49	C	3	12								
CHE-D03	ECC NATURAL PRODUCTS-I			4	51	C	3	12	26	E	1	4								
CHE-D04	ECC MEDICINAL CHEMISTRY - I			4	65	A	5	20	57	B	4	16								
CHE-D11	ECC ELECTIVE LAB - 3			6	85	O	6	36	76	O	6	36								
MAY 2019 (ROLLNO. 1941319)																				
CHE-A21	ECC PROJECT WORK			12	83	O	6	72	82	O	6	72								
CHE-B06/D05	ECC HETEROCYCLIC CHEMISTRY-II			4	45	C	3	12	53	C	3	12								
CHE-B07/D06	ECC NATURAL PRODUCTS-II			4	64	B	4	16	88	O	6	24								
CHE-B08/D07	ECC MEDICINAL CHEMISTRY- II			4	59	B	4	16	7	F	0	0								
CHE-X01	CCC SOLID STATES AND NANOMATERIALS			4	53	C	3	12	58	B	4	16								
CHE-X02	CCC ORGANIC SYNTHESIS-II			4	52	C	3	12	43	D	2	8								

Principal
Kandria PG Mahila Mahavidyalaya
JAIPUR

CONTD.



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Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceding Column												Total marks obtained	Grace	Result Division	
				YEARWISE MARKS OBTAINED															
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total													
COLLEGE: KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																			
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY				
							CREDIT CA MARKS				EOSE MARKS								
							CA GRADE				EOSE GRADE								
1941319	17/1797	14617000019	MS POONAM GUPTA				RADHESHYAM GUPTA				NIRMALA GUPTA				REGULAR				
CONTD.....																			
CHE-X03	CCC ADVANCED PHYSICAL CHEMISTRY																		
							4	41	D	2	8	56	8	4	16				
TOTAL CREDIT EARNED	BEST CREDIT EARNED	FINAL SGPA/CGPA	FINAL SGPA/CGPA	GRADE	FINAL SGPA/CGPA	DEFINITION	PERCENTAGE EQUIVALENT												
CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE								
144	140	120	120	5.07	4.48	A	B	VERY GOOD	GOOD	64.80									

Leena
 Principal
 Kanoria PG Mahila Mahavidyalaya
 JAIPUR



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Centre

Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division
				YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total												
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																		
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME	CREDIT CA MARKS	CA GRADE	MOTHER'S NAME	EOSE MARKS	EOSE GRADE	CATEGORY								
1941320	14/56226	14617000020	MS PRAMILA CHOUDHARY	RAMPAL CHOUDHARY			SURESH CHOUDHARY			REGULAR								
DEC 2017 (ROLLNO. 17116117)																		
CHE-701	CCC ADVANCED INORGANIC CHEMISTRY-I		4	84	D	6	24	58	B	4	16							
CHE-702	CCC ORGANIC REACTION MECHANISM		4	70	A	5	20	45	C	3	12							
CHE-703	CCC QUANTUM, SURFACE AND ELECTRO-CHEMISTRY		4	69	A	5	20	60	B	4	16							
CHE-711	CCC CHEMISTRY CORE LAB. -I		6	86	D	6	36	71	A	5	30							
CHE-A01	ECC SPECTROSCOPY-I		4	78	D	6	24	68	A	5	20							
CHE-A02	ECC ANALYTICAL TECHNIQUES		4	76	D	6	24	61	B	4	16							
CHE-A03	ECC GREEN AND SUSTAINABLE CHEMISTRY		4	61	B	4	16	51	C	3	12							
CHE-A11	ECC ELECTIVE LAB - I		6	88	D	6	36	77	D	6	36							
MAY 2018 (ROLLNO. 1823085)																		
CHE-801	CCC ADVANCED INORGANIC CHEMISTRY-II		4	66	A	5	20	66	A	5	20							
CHE-802	CCC STEROCHEMISTRY AND ORGANIC REACTION MECHANISM-II		4	50	C	3	12	72	A	5	20							
CHE-803	CCC THERMODYNAMICS AND CHEMICAL KINETICS		4	64	B	4	16	73	A	5	20							
CHE-811	CCC CORE LABORATORY-II		6	87	D	6	36	75	D	6	36							
CHE-A04	ECC SPECTROSCOPY-II (NEW/OLD)		4	81	D	6	24	44	D	2	8							
CHE-A05	ECC ENVIRONMENTAL CHEMISTRY		4	45	C	3	12	63	B	4	16							
CHE-A12	CCC CHEMISTRY ELECTIVE LABORATORY-2		6	85	D	6	36	80	D	6	36							
CHE-D01	ECC BIOMOLECULES-I (NEW/OLD)		4	57	B	4	16	65	A	5	20							
DEC 2018 (ROLLNO. 1832321)																		
CHE-901	CCC ORGANOTRANSITION METAL CHEMISTRY		4	57	B	4	16	42	D	2	8							
CHE-902	CCC ORGANIC SYNTHESIS-I		4	69	A	5	20	60	B	4	16							
CHE-903	CCC BIO-PHYSICAL CHEMISTRY		4	52	C	3	12	58	B	4	16							
CHE-911	CCC CHEMISTRY CORE LAB-3		6	89	D	6	36	85	D	6	36							
CHE-D02	ECC HETEROCYCLIC CHEMISTRY-I		4	45	C	3	12	54	C	3	12							
CHE-D03	ECC NATURAL PRODUCTS-I		4	62	B	4	16	32	E	1	4							
CHE-D04	ECC MEDICINAL CHEMISTRY - I		4	65	A	5	20	64	B	4	16							
CHE-D11	ECC ELECTIVE LAB - 3		6	88	D	6	36	75	D	6	36							
MAY 2019 (ROLLNO. 1941320)																		
CHE-A21	ECC PROJECT WORK		12	80	D	6	72	83	D	6	72							
CHE-B06/D05	ECC HETEROCYCLIC CHEMISTRY-II		4	40	D	2	8	72	A	5	20							
CHE-B07/D06	ECC NATURAL PRODUCTS-II		4	67	A	5	20	60	B	4	16							
CHE-B08/D07	ECC MEDICINAL CHEMISTRY- II		4	55	B	4	16	22	F	0	0							
CHE-X01	CCC SOLID STATES AND NANOMATERIALS		4	69	A	5	20	56	B	4	16							
CHE-X02	CCC ORGANIC SYNTHESIS-II		4	52	C	3	12	56	B	4	16							


 Principal
 Kanoria PG Mahila Mahavidyalaya
 JAIPUR

CONTD.



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. CHEMISTRY SEMESTER** EXAM. MAY-2019

Result Date **25/07/19**

Centre

Roll No.	Name of the Candidate			Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grade	Result Division																																																			
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	YEARWISE MARKS OBTAINED																																																																						
			First	Second	Third	G. Total																																																																			
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																																																																									
<hr/> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 10%;">ROLL NO.</td> <td style="width: 10%;">ENROLLNO</td> <td style="width: 10%;">COURSE REG</td> <td colspan="3" style="width: 30%;">NAME OF STUDENT</td> <td colspan="3" style="width: 15%;">FATHER'S NAME</td> <td colspan="3" style="width: 15%;">MOTHER'S NAME</td> <td colspan="5" style="width: 12%;">CATEGORY</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td><td></td><td></td> <td>CREDIT</td><td>CA</td><td>MARKS</td> <td>CA</td><td>GRADE</td> <td>EOSE</td><td>MARKS</td> <td>EOSE</td><td>GRADE</td> <td colspan="5"></td> </tr> <tr> <td>1941320</td> <td>14/56226</td> <td>14617000020</td> <td>MS</td><td>PRAMILA</td><td>CHOUDHARY</td> <td>RAMPAL</td><td>CHOUDHARY</td> <td colspan="3"></td> <td>SURESH</td><td>CHOUDHARY</td> <td colspan="5">REGULAR</td> </tr> </table> <hr/>																			ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT			FATHER'S NAME			MOTHER'S NAME			CATEGORY											CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE						1941320	14/56226	14617000020	MS	PRAMILA	CHOUDHARY	RAMPAL	CHOUDHARY				SURESH	CHOUDHARY	REGULAR				
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT			FATHER'S NAME			MOTHER'S NAME			CATEGORY																																																													
						CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE																																																											
1941320	14/56226	14617000020	MS	PRAMILA	CHOUDHARY	RAMPAL	CHOUDHARY				SURESH	CHOUDHARY	REGULAR																																																												
CONTD.....																																																																									
CHE-X03	CCC ADVANCED PHYSICAL CHEMISTRY							4	48	C	3	12	65	A	5	20																																																									
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE		FINAL SGPA/CGPA		DEFINITION		PERCENTAGE																																																											
CA		EOSE		CA		EOSE		CA		EOSE		CA		EOSE		EQUIVALENT																																																									
144		140		120		120		5.27		4.95		A		A		VERY GOOD		VERY GOOD		69.50																																																					

S. S. Sharma
 Principal
 Kandria PG Mahila Mahavidyalaya
 JAIPUR



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. CHEMISTRY SEMESTER** EXAM. MAY-2019

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Centre

Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceding Column												Total marks obtained	Grace	Result Division
				YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total												
COLLEGE: KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																		
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME			MOTHER'S NAME			CATEGORY								
				CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE						
1941321	14/56789	14617000021	MS PRIYANKA JHAJHARIYA	BUDHA RAM JHAJHARIYA			ANITA DEVI			REGULAR								
	DEC 2017	(ROLLNO. 17116118)																
CHE-701	CCC	ADVANCED INORGANIC CHEMISTRY-I		4	85	D	6	24	51	C	3	12						
CHE-702	CCC	ORGANIC REACTION MECHANISM		4	65	A	5	20	31	E	1	4						
CHE-703	CCC	QUANTUM, SURFACE AND ELECTRO-CHEMISTRY		4	68	A	5	20	54	C	3	12						
CHE-711	CCC	CHEMISTRY CORE LAB. -I		6	85	D	6	36	71	A	5	30						
CHE-A01	ECC	SPECTROSCOPY-I		4	67	A	5	20	52	C	3	12						
CHE-A02	ECC	ANALYTICAL TECHNIQUES		4	63	B	4	16	47	C	3	12						
CHE-A03	ECC	GREEN AND SUSTAINABLE CHEMISTRY		4	54	C	3	12	45	C	3	12						
CHE-A11	ECC	ELECTIVE LAB - I		6	88	D	6	36	72	A	5	30						
	MAY 2018	(ROLLNO. 1823005)																
CHE-801	CCC	ADVANCED INORGANIC CHEMISTRY-II		4	53	C	3	12	70	A	5	20						
CHE-802	CCC	STEREOCHEMISTRY AND ORGANIC REACTION MECHANISM-II		4	59	B	4	16	56	B	4	16						
CHE-803	CCC	THERMODYNAMICS AND CHEMICAL KINETICS		4	53	C	3	12	64	B	4	16						
CHE-811	CCC	CORE LABORATORY-II		6	89	D	6	36	75	D	6	36						
CHE-A04	ECC	SPECTROSCOPY-II (NEW/OLD)		4	79	D	6	24	46	C	3	12						
CHE-A05	ECC	ENVIRONMENTAL CHEMISTRY		4	47	C	3	12	56	B	4	16						
CHE-A12	CCC	CHEMISTRY ELECTIVE LABORATORY-2		6	89	D	6	36	80	D	6	36						
CHE-D01	ECC	BIOMOLECULES-I (NEW/OLD)		4	55	B	4	16	36	D	2	8						
	DEC 2018	(ROLLNO. 1832323)																
CHE-901	CCC	ORGANOTRANSITION METAL CHEMISTRY		4	51	C	3	12	39	D	2	8						
CHE-902	CCC	ORGANIC SYNTHESIS-I		4	63	B	4	16	21	F	0	0						
CHE-903	CCC	BIO-PHYSICAL CHEMISTRY		4	41	D	2	8	33	E	1	4						
CHE-911	CCC	CHEMISTRY CORE LAB-3		6	86	D	6	36	70	A	5	30						
CHE-D02	ECC	HETEROCYCLIC CHEMISTRY-I		4	40	D	2	8	27	E	1	4						
CHE-D03	ECC	NATURAL PRODUCTS-I		4	43	D	2	8	13	F	0	0						
CHE-D04	ECC	MEDICINAL CHEMISTRY - I		4	50	C	3	12	56	B	4	16						
CHE-D11	ECC	ELECTIVE LAB - 3		6	89	D	6	36	75	D	6	36						
	MAY 2019	(ROLLNO. 1941321)																
CHE-A21	ECC	PROJECT WORK		12	82	D	6	72	70	A	5	60						
CHE-B06/D05	ECC	HETEROCYCLIC CHEMISTRY-II		4	46	C	3	12	53	C	3	12						
CHE-B07/D06	ECC	NATURAL PRODUCTS-II		4	61	B	4	16	90	D	6	24						
CHE-B08/D07	ECC	MEDICINAL CHEMISTRY- II		4	57	B	4	16	3	F	0	0						
CHE-X01	CCC	SOLID STATES AND NANOMATERIALS		4	51	C	3	12	36	D	2	8						
CHE-X02	CCC	ORGANIC SYNTHESIS-II		4	42	D	2	8	23	F	0	0						


 Principal
 Kanoria PG Mahila Mahavidyalaya
 JAIPUR

CONTD.



UNIVERSITY OF RAJASTHAN

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Centre

Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division
							YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total															
COLLEGE: KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																					
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY						
			CREDIT	CA	MARKS	CA	GRADE	EOSE MARKS	EOSE	GRADE											
1941321	14/56789	14617000021	MS	PRIYANKA	JHAJHARIYA	BUDHA RAM	JHAJHARIYA	ANITA	DEVI												REGULAR
CONTD.																					
CHE-X03	CCC ADVANCED PHYSICAL CHEMISTRY					4	21	F	0	0	47	Y	0	0							
TOTAL CREDIT EARNED	BEST CREDIT EARNED	FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE	FINAL SGPA/CGPA		DEFINITION	PERCENTAGE											
CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE
140	124	120	120	4.80	4.02	A	B	VERY GOOD	GOOD	60.20											
<i>Secy</i> Principal Kanoria PG Mahila Mahavidyalaya JAIPUR																					



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. CHEMISTRY SEMESTER EXAM. MAY-2019**

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Centre

Roll No.			Name of the Candidate			Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division
Enrol No. M. S. No.		Name of Father Name of Mother		Caste Medium	YEARWISE MARKS OBTAINED																			
					First	Second	Third	G. Total																
COLLEGE:			KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR																					
CENTRE:			P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																					
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT			FATHER'S NAME			MOTHER'S NAME			CATEGORY												
						CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE										
1941322	14/15220	14617000022	MS SAPNA YADAV			MUKESH KUMAR			MEERA			REGULAR												
<p style="text-align: center;">DEC 2017 (ROLLNO. 17116119)</p>																								
CHE-701	CCC ADVANCED INORGANIC CHEMISTRY-I					4	82	O	6	24	63	B	4	16										
CHE-702	CCC ORGANIC REACTION MECHANISM					4	73	A	5	20	46	C	3	12										
CHE-703	CCC QUANTUM, SURFACE AND ELECTRO-CHEMISTRY					4	78	O	6	24	69	A	5	20										
CHE-711	CCC CHEMISTRY CORE LAB. -I					6	71	O	6	36	72	A	5	30										
CHE-A01	ECC SPECTROSCOPY-I					4	83	O	6	24	74	A	5	20										
CHE-A02	ECC ANALYTICAL TECHNIQUES					4	78	O	6	24	62	B	4	16										
CHE-A03	ECC GREEN AND SUSTAINABLE CHEMISTRY					4	67	A	5	20	40	D	2	8										
CHE-A11	ECC ELECTIVE LAB - I					6	73	O	6	36	73	A	5	30										
<p style="text-align: center;">MAY 2018 (ROLLNO. 1823086)</p>																								
CHE-801	CCC ADVANCED INORGANIC CHEMISTRY-II					4	82	O	6	24	56	B	4	16										
CHE-802	CCC STEROCHEMISTRY AND ORGANIC REACTION MECHANISM-II					4	69	A	5	20	48	C	3	12										
CHE-803	CCC THERMODYNAMICS AND CHEMICAL KINETICS					4	76	O	6	24	66	A	5	20										
CHE-811	CCC CORE LABORATORY-II					6	70	O	6	36	82	O	6	36										
CHE-A04	ECC SPECTROSCOPY-II (NEW/OLD)					4	83	O	6	24	37	D	2	8										
CHE-A05	ECC ENVIRONMENTAL CHEMISTRY					4	53	C	3	12	61	B	4	16										
CHE-A12	CCC CHEMISTRY ELECTIVE LABORATORY-2					6	88	O	6	36	85	O	6	36										
CHE-DO1	ECC BIOMOLECULES-I (NEW/OLD)					4	77	O	6	24	47	C	3	12										
<p style="text-align: center;">DEC 2018 (ROLLNO. 1832324)</p>																								
CHE-901	CCC ORGANOTRANSITION METAL CHEMISTRY					4	75	O	6	24	52	C	3	12										
CHE-902	CCC ORGANIC SYNTHESIS-I					4	56	B	4	16	49	C	3	12										
CHE-903	CCC BIO-PHYSICAL CHEMISTRY					4	65	A	5	20	56	B	4	16										
CHE-911	CCC CHEMISTRY CORE LAB-3					6	85	O	6	36	90	O	6	36										
CHE-DO2	ECC HETEROCYCLIC CHEMISTRY-I					4	56	B	4	16	36	D	2	8										
CHE-DO3	ECC NATURAL PRODUCTS-I					4	52	C	3	12	28	E	1	4										
CHE-DO4	ECC MEDICINAL CHEMISTRY - I					4	70	A	5	20	55	B	4	16										
CHE-D11	ECC ELECTIVE LAB - 3					6	86	O	6	36	76	O	6	36										
<p style="text-align: center;">MAY 2019 (ROLLNO. 1941322)</p>																								
CHE-A21	ECC PROJECT WORK					12	81	O	6	72	88	O	6	72										
CHE-BO6/DO5	ECC HETEROCYCLIC CHEMISTRY-II					4	51	C	3	12	26	E	1	4										
CHE-BO7/DO6	ECC NATURAL PRODUCTS-II					4	56	B	4	16	93	O	6	24										
CHE-BO8/DO7	ECC MEDICINAL CHEMISTRY- II					4	62	B	4	16	20	F	0	0										
CHE-X01	CCC SOLID STATES AND NANOMATERIALS					4	59	B	4	16	48	C	3	12										
CHE-X02	CCC ORGANIC SYNTHESIS-II					4	59	B	4	16	36	D	2	8										

CONTD.....

Sapna
Principal
Kanoria PG Mahila Mahavidyalaya
JAIPUR



UNIVERSITY OF RAJASTHAN

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Centre

Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division	
				YEARWISE MARKS OBTAINED															
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total													
COLLEGE: KANDORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																			
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY				
							CREDIT CA MARKS				EOSE MARKS								
1941322	14/15220	14617000022	MS SAPNA YADAV				MUKESH KUMAR				MEERA				REGULAR				
CONTD.																			
CHE-X03	CCC ADVANCED PHYSICAL CHEMISTRY						4	62	B	4	16	63	B	4	16				
TOTAL CREDIT EARNED	BEST CREDIT EARNED	FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE	FINAL SGPA/CGPA		DEFINITION	PERCENTAGE									
CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE
144	140	120	120	5.57	4.60	D	A	OUTSTANDING	VERY GOOD	66.00									

Sapna
 Principal
 Kandoria PG Mahila Mahavidyalaya
 JAIPUR



UNIVERSITY OF RAJASTHAN

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Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total																		
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																								
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY									
							CREDIT CA MARKS CA GRADE				EOSE MARKS EOSE GRADE													
1941323	12/30417	14617000023	MS SHAILJA SHARMA				SATYA PRAKASH SHARMA				LATA RANI SHARMA				REGULAR									
DEC 2017 (ROLLNO. 17116120)																								
CHE-701	CCC ADVANCED INORGANIC CHEMISTRY-I		4	82	O	6	24	64	B	4	16													
CHE-702	CCC ORGANIC REACTION MECHANISM		4	68	A	5	20	55	B	4	16													
CHE-703	CCC QUANTUM, SURFACE AND ELECTRO-CHEMISTRY		4	78	O	6	24	62	B	4	16													
CHE-711	CCC CHEMISTRY CORE LAB. -I		6	87	O	6	36	72	A	5	30													
CHE-A01	ECC SPECTROSCOPY-I		4	79	O	6	24	60	B	4	16													
CHE-A02	ECC ANALYTICAL TECHNIQUES		4	71	A	5	20	71	A	5	20													
CHE-A03	ECC GREEN AND SUSTAINABLE CHEMISTRY		4	63	B	4	16	51	C	3	12													
CHE-A11	ECC ELECTIVE LAB - I		6	71	O	6	36	76	O	6	36													
MAY 2018 (ROLLNO. 1823087)																								
CHE-801	CCC ADVANCED INORGANIC CHEMISTRY-II		4	78	O	6	24	65	A	5	20													
CHE-802	CCC STEREOCHEMISTRY AND ORGANIC REACTION MECHANISM-II		4	63	B	4	16	62	B	4	16													
CHE-803	CCC THERMODYNAMICS AND CHEMICAL KINETICS		4	69	A	5	20	59	B	4	16													
CHE-811	CCC CORE LABORATORY-II		6	72	O	6	36	78	O	6	36													
CHE-A04	ECC SPECTROSCOPY-II (NEW/OLD)		4	80	O	6	24	34	D	2	8													
CHE-A05	ECC ENVIRONMENTAL CHEMISTRY		4	50	C	3	12	67	A	5	20													
CHE-A12	CCC CHEMISTRY ELECTIVE LABORATORY-2		6	70	O	6	36	85	O	6	36													
CHE-D01	ECC BIOMOLECULES-I (NEW/OLD)		4	63	B	4	16	50	C	3	12													
DEC 2018 (ROLLNO. 1832325)																								
CHE-901	CCC ORGANOTRANSITION METAL CHEMISTRY		4	68	A	5	20	63	B	4	16													
CHE-902	CCC ORGANIC SYNTHESIS-I		4	43	D	2	8	63	B	4	16													
CHE-903	CCC BIO-PHYSICAL CHEMISTRY		4	49	C	3	12	47	C	3	12													
CHE-911	CCC CHEMISTRY CORE LAB-3		6	88	O	6	36	89	O	6	36													
CHE-D02	ECC HETEROCYCLIC CHEMISTRY-I		4	50	C	3	12	57	B	4	16													
CHE-D03	ECC NATURAL PRODUCTS-I		4	59	B	4	16	36	D	2	8													
CHE-D04	ECC MEDICINAL CHEMISTRY - I		4	54	C	3	12	64	B	4	16													
CHE-D11	ECC ELECTIVE LAB - 3		6	89	O	6	36	84	O	6	36													
MAY 2019 (ROLLNO. 1941323)																								
CHE-A21	ECC PROJECT WORK		12	80	O	6	72	85	O	6	72													
CHE-B06/D05	ECC HETEROCYCLIC CHEMISTRY-II		4	43	D	2	8	60	B	4	16													
CHE-B07/D06	ECC NATURAL PRODUCTS-II		4	57	B	4	16	77	O	6	24													
CHE-B08/D07	ECC MEDICINAL CHEMISTRY- II		4	55	B	4	16	15	F	0	0													
CHE-X01	CCC SOLID STATES AND NANOMATERIALS		4	78	O	6	24	62	B	4	16													
CHE-X02	CCC ORGANIC SYNTHESIS-II		4	61	B	4	16	44	D	2	8													

Seema
Principal
Kandria PG Mahila Mahavidyalaya
JAIPUR

CONTD.



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. CHEMISTRY SEMESTER EXAM. MAY-2019**

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Centre

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							YEARWISE MARKS OBTAINED																	
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total																		
COLLEGE: KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR		CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																						
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY									
							CREDIT CA MARKS				EOSE MARKS													
							CA GRADE				EOSE GRADE													
1941323	12/30417	14617000023	MS SHAILJA SHARMA				SATYA PRAKASH SHARMA				LATA RANI SHARMA				REGULAR									
CONTD.																								
CHE-X03	CCC ADVANCED PHYSICAL CHEMISTRY						4	53	C	3	12	67	A	5	20									
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE		FINAL SGPA/CGPA		DEFINITION		PERCENTAGE										
CA		EOSE		CA		EOSE		CA		EOSE		CA		EOSE		EQUIVALENT								
144		140		120		120		5.30		4.92		A		A		VERY GOOD		VERY GOOD		69.20				

Seema
 Principal
 Kanoria PG Mahila Mahavidyalaya
 JAIPUR



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. CHEMISTRY SEMESTER** EXAM. MAY-2019Result Date **25/07/19**Page **45**

Centre

Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceding Column												Total marks obtained	Grace	Result Division
				YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total												
COLLEGE: KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR		CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY			
							CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE			
1941324	17/1871	14617000024	MS SHRADDHA PANIYA				CHUNNI LAL SHARMA				JAISHREE SHARMA				REGULAR			
DEC 2017 (ROLLNO. 17116121)																		
CHE-701	CCC ADVANCED INORGANIC CHEMISTRY-I					4	75	O	6	24	63	B	4	16				
CHE-702	CCC ORGANIC REACTION MECHANISM					4	71	A	5	20	65	A	5	20				
CHE-703	CCC QUANTUM, SURFACE AND ELECTRO-CHEMISTRY					4	89	O	6	24	72	A	5	20				
CHE-711	CCC CHEMISTRY CORE LAB. -I					6	89	O	6	36	74	A	5	30				
CHE-A01	ECC SPECTROSCOPY-I					4	73	A	5	20	56	B	4	16				
CHE-A02	ECC ANALYTICAL TECHNIQUES					4	82	O	6	24	60	B	4	16				
CHE-A03	ECC GREEN AND SUSTAINABLE CHEMISTRY					4	68	A	5	20	53	C	3	12				
CHE-A11	ECC ELECTIVE LAB - I					6	93	O	6	36	86	O	6	36				
MAY 2018 (ROLLNO. 1823006)																		
CHE-801	CCC ADVANCED INORGANIC CHEMISTRY-II					4	70	O	6	24	85	O	6	24				
CHE-802	CCC STEROCHEMISTRY AND ORGANIC REACTION MECHANISM-II					4	70	A	5	20	66	A	5	20				
CHE-803	CCC THERMODYNAMICS AND CHEMICAL KINETICS					4	69	A	5	20	68	A	5	20				
CHE-811	CCC CORE LABORATORY-II					6	95	O	6	36	88	O	6	36				
CHE-A04	ECC SPECTROSCOPY-II (NEW/OLD)					4	80	O	6	24	68	A	5	20				
CHE-A05	ECC ENVIRONMENTAL CHEMISTRY					4	51	C	3	12	71	A	5	20				
CHE-A12	CCC CHEMISTRY ELECTIVE LABORATORY-2					6	65	A	5	20	90	O	6	36				
CHE-D01	ECC BIOMOLECULES-I (NEW/OLD)					4	66	A	5	20	65	A	5	20				
DEC 2018 (ROLLNO. 1832326)																		
CHE-901	CCC ORGANOTRANSITION METAL CHEMISTRY					4	73	A	5	20	57	B	4	16				
CHE-902	CCC ORGANIC SYNTHESIS-I					4	73	A	5	20	72	A	5	20				
CHE-903	CCC BIO-PHYSICAL CHEMISTRY					4	60	B	4	16	49	C	3	12				
CHE-911	CCC CHEMISTRY CORE LAB-3					6	90	O	6	36	93	O	6	36				
CHE-D02	ECC HETEROCYCLIC CHEMISTRY-I					4	41	D	2	8	44	D	2	8				
CHE-D03	ECC NATURAL PRODUCTS-I					4	41	D	2	8	40	D	2	8				
CHE-D04	ECC MEDICINAL CHEMISTRY - I					4	53	C	3	12	72	A	5	20				
CHE-D11	ECC ELECTIVE LAB - 3					6	89	O	6	36	86	O	6	36				
MAY 2019 (ROLLNO. 1941324)																		
CHE-A21	ECC PROJECT WORK					12	91	O	6	72	91	O	6	72				
CHE-B06/D05	ECC HETEROCYCLIC CHEMISTRY-II					4	56	B	4	16	55	B	4	16				
CHE-B07/D06	ECC NATURAL PRODUCTS-II					4	68	A	5	20	74	A	5	20				
CHE-B08/D07	ECC MEDICINAL CHEMISTRY- II					4	58	B	4	16	23	F	0	0				
CHE-X01	CCC SOLID STATES AND NANOMATERIALS					4	80	O	6	24	55	B	4	16				
CHE-X02	CCC ORGANIC SYNTHESIS-II					4	63	B	4	16	66	A	5	20				

CONTD.

Seema
Principāi
Kanoria PG Mahila Mahavidyalaya
JAIPUR



UNIVERSITY OF RAJASTHAN


Tabulation Register for the **M. SC. CHEMISTRY SEMESTER EXAM. MAY-2019**

Result Date **25/07/19**

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Centre

Roll No.	Name of the Candidate			Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column										Total marks obtained	Grace	Result Division
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	YEARWISE MARKS OBTAINED																	
			First	Second	Third	G. Total														
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																				
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY					
							CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE					
1941324	17/1871	14617000024	MS	SHRADDHA	PANIYA	CHUNNI	LAL	SHARMA				JAISHREE	SHARMA	REGULAR						
CONTD.																				
CHE-X03	CCC ADVANCED PHYSICAL CHEMISTRY						4	77	0	6	24	77	0	6	24					
TOTAL CREDIT EARNED	BEST CREDIT EARNED	FINAL SOPA/CGPA	FINAL SOPA/CGPA	GRADE	FINAL SOPA/CGPA	DEFINITION	PERCENTAGE													
CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	EQUIVALENT								
144	140	120	120	5.52	5.25	0	A	OUTSTANDING	VERY GOOD	72.50										


 Seema
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UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. CHEMISTRY SEMESTER EXAM. MAY-2019**

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Centre

Roll No.	Name of the Candidate			Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division
								YEARWISE MARKS OBTAINED				First		Second		Third		G. Total				
Enrol No. M. S. No.	Name of Father	Name of Mother	Caste Medium	First	Second	Third	G. Total															
COLLEGE: KANDORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																						
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME				MOTHER'S NAME				CATEGORY										
				CREDIT CA MARKS				EOSE MARKS				EOSE GRADE										
				CA GRADE				CA GRADE				REGULAR										
1941325	17/3909	14617000025	MS SHWETA PARIK	KAUSHAL KISHOR PARIK				BIMLA PARIK				REGULAR										
	DEC 2017 (ROLLNO. 17116122)																					
CHE-701	CCC ADVANCED INORGANIC CHEMISTRY-I			4	95	O	6	24	61	B	4	16										
CHE-702	CCC ORGANIC REACTION MECHANISM			4	63	B	4	16	33	E	1	4										
CHE-703	CCC QUANTUM, SURFACE AND ELECTRO-CHEMISTRY			4	75	O	6	24	62	B	4	16										
CHE-711	CCC CHEMISTRY CORE LAB. -I			6	93	O	6	36	73	A	5	30										
CHE-A01	ECC SPECTROSCOPY-I			4	78	O	6	24	71	A	5	20										
CHE-A02	ECC ANALYTICAL TECHNIQUES			4	82	O	6	24	68	A	5	20										
CHE-A03	ECC GREEN AND SUSTAINABLE CHEMISTRY			4	71	A	5	20	51	C	3	12										
CHE-A11	ECC ELECTIVE LAB - I			6	93	O	6	36	79	O	6	36										
	MAY 2018 (ROLLNO. 1823007)																					
CHE-801	CCC ADVANCED INORGANIC CHEMISTRY-II			4	58	B	4	16	81	O	6	24										
CHE-802	CCC STEROCHEMISTRY AND ORGANIC REACTION MECHANISM-II			4	77	O	6	24	86	O	6	24										
CHE-803	CCC THERMODYNAMICS AND CHEMICAL KINETICS			4	66	A	5	20	67	A	5	20										
CHE-811	CCC CORE LABORATORY-II			6	95	O	6	36	90	O	6	36										
CHE-A04	ECC SPECTROSCOPY-II (NEW/OLD)			4	76	O	6	24	51	C	3	12										
CHE-A05	ECC ENVIRONMENTAL CHEMISTRY			4	53	C	3	12	70	A	5	20										
CHE-A12	CCC CHEMISTRY ELECTIVE LABORATORY-2			6	90	O	6	36	90	O	6	36										
CHE-D01	ECC BIOMOLECULES-I (NEW/OLD)			4	70	A	5	20	42	D	2	8										
	DEC 2018 (ROLLNO. 1832327)																					
CHE-901	CCC ORGANOTRANSITION METAL CHEMISTRY			4	46	C	3	12	54	C	3	12										
CHE-902	CCC ORGANIC SYNTHESIS-I			4	44	D	2	8	57	B	4	16										
CHE-903	CCC BIO-PHYSICAL CHEMISTRY			4	52	C	3	12	49	C	3	12										
CHE-911	CCC CHEMISTRY CORE LAB-3			6	91	O	6	36	90	O	6	36										
CHE-D02	ECC HETEROCYCLIC CHEMISTRY-I			4	45	C	3	12	47	C	3	12										
CHE-D03	ECC NATURAL PRODUCTS-I			4	49	C	3	12	38	D	2	8										
CHE-D04	ECC MEDICINAL CHEMISTRY - I			4	55	B	4	16	74	A	5	20										
CHE-D11	ECC ELECTIVE LAB - 3			6	91	O	6	36	89	O	6	36										
	MAY 2019 (ROLLNO. 1941325)																					
CHE-A21	ECC PROJECT WORK			12	80	O	6	72	92	O	6	72										
CHE-806/D05	ECC HETEROCYCLIC CHEMISTRY-II			4	41	D	2	8	46	C	3	12										
CHE-807/D06	ECC NATURAL PRODUCTS-II			4	73	A	5	20	85	O	6	24										
CHE-808/D07	ECC MEDICINAL CHEMISTRY- II			4	58	B	4	16	19	F	0	0										
CHE-X01	CCC SOLID STATES AND NANOMATERIALS			4	80	O	6	24	57	B	4	16										
CHE-X02	CCC ORGANIC SYNTHESIS-II			4	58	B	4	16	40	D	2	8										

CONTD.

Seema
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 JAIPUR



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. CHEMISTRY SEMESTER EXAM. MAY-2019**

Result Date **25/07/19**

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Centre

Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division	
							YEARWISE MARKS OBTAINED															
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total																
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																						
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY							
							CREDIT CA MARKS				EOSE MARKS											
							CA GRADE				EOSE GRADE											
1941325	17/3909	14617000025	MS SHWETA PARIK				KAUSHAL KISHOR PARIK				BIMLA PARIK				REGULAR							
CONTD.																						
CHE-X03	CCC ADVANCED PHYSICAL CHEMISTRY						4	58	B	4	16	63	B	4	16							
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE	FINAL SGPA/CGPA		DEFINITION		PERCENTAGE									
CA		EOSE		CA		EOSE			CA		EOSE		EQUIVALENT									
144		140		120		120		5.37	4.95		A	A		VERY GOOD	VERY GOOD		69.50					
<div style="display: flex; justify-content: center; align-items: center;"> <div style="text-align: center;"> Seema Principal Kanoria PG Mahila Mahavidyalaya JAIPUR </div> </div>																						



UNIVERSITY OF RAJASTHAN

Tabulation Register for the M. SC. CHEMISTRY SEMESTER EXAM. MAY-2019

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Centre

Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceding Column												Total marks obtained	Grace	Result Division
				YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total												
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR		CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME	CREDIT CA MARKS	CA GRADE	MOTHER'S NAME	EOSE MARKS	EOSE GRADE	CATEGORY								
1941313	14/56027	14617000013	MS KRATIKA MODI	SHRI NARAYAN MODI			CHANDRAKALA MODI			REGULAR								
DEC 2017 (ROLLNO. 17116110)																		
CHE-701	CCC ADVANCED INORGANIC CHEMISTRY-I			4	76	O	6	24	60	B	4	16						
CHE-702	CCC ORGANIC REACTION MECHANISM			4	65	A	5	20	35	D	2	8						
CHE-703	CCC QUANTUM, SURFACE AND ELECTRO-CHEMISTRY			4	85	O	6	24	55	B	4	16						
CHE-711	CCC CHEMISTRY CORE LAB. -I			6	94	O	6	36	78	O	6	36						
CHE-A01	ECC SPECTROSCOPY-I			4	62	B	4	16	41	D	2	8						
CHE-A02	ECC ANALYTICAL TECHNIQUES			4	66	A	5	20	46	C	3	12						
CHE-A03	ECC GREEN AND SUSTAINABLE CHEMISTRY			4	67	A	5	20	40	D	2	8						
CHE-A11	ECC ELECTIVE LAB - I			6	84	O	6	36	77	O	6	36						
MAY 2018 (ROLLNO. 1823079)																		
CHE-801	CCC ADVANCED INORGANIC CHEMISTRY-II			4	62	B	4	16	64	B	4	16						
CHE-802	CCC STEREOCHEMISTRY AND ORGANIC REACTION MECHANISM-II			4	54	C	3	12	48	C	3	12						
CHE-803	CCC THERMODYNAMICS AND CHEMICAL KINETICS			4	80	O	6	24	54	C	3	12						
CHE-811	CCC CORE LABORATORY-II			6	88	O	6	36	82	O	6	36						
CHE-A04	ECC SPECTROSCOPY-II (NEW/OLD)			4	71	A	5	20	34	D	2	8						
CHE-A05	ECC ENVIRONMENTAL CHEMISTRY			4	71	A	5	20	45	C	3	12						
CHE-A12	CCC CHEMISTRY ELECTIVE LABORATORY-2			6	89	O	6	36	84	O	6	36						
CHE-D01	ECC BIOMOLECULES-I (NEW/OLD)			4	79	O	6	24	53	C	3	12						
DEC 2018 (ROLLNO. 1832314)																		
CHE-901	CCC ORGANOTRANSITION METAL CHEMISTRY			4	72	A	5	20	51	C	3	12						
CHE-902	CCC ORGANIC SYNTHESIS-I			4	65	A	5	20	67	A	5	20						
CHE-903	CCC BIO-PHYSICAL CHEMISTRY			4	55	B	4	16	57	B	4	16						
CHE-911	CCC CHEMISTRY CORE LAB-3			6	83	O	6	36	77	O	6	36						
CHE-D02	ECC HETEROCYCLIC CHEMISTRY-I			4	62	B	4	16	37	D	2	8						
CHE-D03	ECC NATURAL PRODUCTS-I			4	47	C	3	12	36	D	2	8						
CHE-D04	ECC MEDICINAL CHEMISTRY - I			4	60	B	4	16	60	B	4	16						
CHE-D11	ECC ELECTIVE LAB - 3			6	86	O	6	36	76	O	6	36						
MAY 2019 (ROLLNO. 1941313)																		
CHE-A21	ECC PROJECT WORK			12	76	O	6	72	78	O	6	72						
CHE-B06/DO5	ECC HETEROCYCLIC CHEMISTRY-II			4	78	O	6	24	59	B	4	16						
CHE-B07/DO6	ECC NATURAL PRODUCTS-II			4	71	A	5	20	96	O	6	24						
CHE-B08/DO7	ECC MEDICINAL CHEMISTRY- II			4	63	B	4	16	34	D	2	8						
CHE-X01	CCC SOLID STATES AND NANOMATERIALS			4	79	O	6	24	50	C	3	12						
CHE-X02	CCC ORGANIC SYNTHESIS-II			4	69	A	5	20	36	D	2	8						

Seema
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UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. CHEMISTRY SEMESTER EXAM. MAY-2019**

Result Date **25/07/19**

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Centre

Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column																Total marks obtained	Grace	Result Division
							YEARWISE MARKS OBTAINED																		
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total																			
COLLEGE: KANDORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																									
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY										
							CREDIT CA MARKS				EOSE MARKS														
							CA GRADE				EOSE GRADE														
1941313	14/56027	14617000013 MS KRATIKA MODI	SHRI NARAYAN MODI				CHANDRAKALA MODI				REGULAR														
CONTD.																									
CHE-X03	CCC ADVANCED PHYSICAL CHEMISTRY						4	75	0	6	24	52	C	3	12										
TOTAL CREDIT EARNED	BEST CREDIT EARNED	FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE		FINAL SGPA/CGPA		DEFINITION		PERCENTAGE													
CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	EQUIVALENT													
144	144	120	120	5.57	4.50	B	A	OUTSTANDING	VERY GOOD	65.00															

Seema
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UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. (ZOOLOGY) SEMESTER EXAM. MAY-2019**

Result Date **08/08/19** Page **1**

Centre

Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division
							YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total															
COLLEGE: KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																					
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY						
							CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE						
1941801	14/56258	15917000027	MS ADITI CHOUDHARY				GOPAL LAL CHOUDHARY				BIMLA CHOUDHARY				REGULAR						
DEC 2017 (ROLLNO. 17117071)																					
ZOL-111	CCC LAB (BASED ON ZOLC101, ZOLC102, ZOLC103)		6	71	A	5	30	67	A	5	30										
ZOL-112	CCC LAB (BASED ON ZOLE101, ZOLE102, ZOLE103, ZOLE104)		6	80	D	6	36	79	D	6	36										
ZOL-C101	CCC BIOSYSTEMICS AND TAXONOMY		4	46	C	3	12	39	D	2	8										
ZOL-C102	CCC BIOLOGY OF INVERTEBRATES		4	58	B	4	16	50	C	3	12										
ZOL-C103	CCC BIOCHEMISTRY		4	65	A	5	20	49	C	3	12										
ZOL-E102	ECC GENETICS		4	75	D	6	24	42	D	2	8										
ZOL-E103	ECC APPLIED ZOOLOGY		4	63	B	4	16	52	C	3	12										
MAY 2018 (ROLLNO. 1823425)																					
ZOL-211	CCC LAB (BASED ON ZOL C201, ZOL C202 AND ZOL C203)		6	77	D	6	36	86	D	6	36										
ZOL-212	ECC ELECTIVE LAB (BASED ON ZOL E201/ZOL E201/E203/ZOL E		6	78	D	6	36	75	D	6	36										
ZOL-C201	CCC PHYSIOLOGY		4	75	D	6	24	58	B	4	16										
ZOL-C202	CCC MOLECULAR BIOLOGY		4	61	B	4	16	38	D	2	8										
ZOL-C203	CCC BIostatISTICS		4	78	D	6	24	58	B	4	16										
ZOL-E201	ECC IMMUNOLOGY		4	62	B	4	16	53	C	3	12										
ZOL-E202	ECC WILDLIFE: ITS MANAGEMENT & CONSERVATION		4	75	D	6	24	62	B	4	16										
DEC 2018 (ROLLNO. 1832801)																					
ZOL-311	CCC LAB (BASED ON ZOLC301, ZOLC302, ZOLC303)		6	77	D	6	36	84	D	6	36										
ZOL-312D	ECC LAB (BASED ON ZOL3D01, ZOL3D02, ZOL3D03)		6	78	D	6	36	80	D	6	36										
ZOL-3D02	ECC ENVIRONMENTAL BIOLOGY		4	54	C	3	12	60	B	4	16										
ZOL-3D03	ECC ENVIRONMENTAL BIOLOGY		4	64	B	4	16	43	D	2	8										
ZOL-C301	CCC BIOLOGY OF CHORDATES		4	59	B	4	16	70	A	5	20										
ZOL-C302	CCC GENES & DIFFERENTIATION		4	69	A	5	20	59	B	4	16										
ZOL-C303	CCC EVOLUTION		4	70	A	5	20	62	B	4	16										
MAY 2019 (ROLLNO. 1941801)																					
ZOL-401	CCC ECOLOGY		4	63	B	4	16	66	A	5	20										
ZOL-402	CCC ETHOLOGY		4	64	B	4	16	67	A	5	20										
ZOL-403	CCC TOOLS & TECHNIQUES		4	89	D	6	24	48	C	3	12										
ZOL-411	CCC PRACTICAL: (BASED ON ZOL401, ZOL402, ZOL403)		6	84	D	6	36	81	D	6	36										
ZOL-412D	ECC PRACTICAL: (BASED ON ZOL4D01, ZOL4D02, ZOL4D03)		6	75	D	6	36	83	D	6	36										
ZOL-4D01	ECC ENVIRONMENTAL BIOLOGY: TOXICOLOGY AND ENVIRONMENTAL		4	65	A	5	20	68	A	5	20										
ZOL-4D03	ECC ENVIRONMENTAL EDUCATION MANAGEMENT AND REGULATION		4	71	A	5	20	73	A	5	20										
TOTAL CREDIT EARNED			BEST CREDIT EARNED		FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE		FINAL SGPA/CGPA		DEFINITION		PERCENTAGE						
CA			EOSE		CA		EOSE		CA		EOSE		CA		EQUIVALENT						
128			128		120		120		5.25		4.62		A		VERY GOOD						
															66.20						

Seema
Principal



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. (ZOOLOGY) SEMESTER EXAM. MAY-2019**

Result Date **08/08/19** Page **3**

Centre

Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	YEARWISE MARKS OBTAINED																		
			First	Second	Third	G. Total															
COLLEGE: KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																					
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT		FATHER'S NAME			CA			MOTHER'S NAME			CATEGORY							
					CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE								
1941803	14/56282	15917000029	MS ANKITA		RAM NIWAS SINGH						KIRAN DEVI			REGULAR							
DEC 2017 (ROLLNO. 17117073)																					
ZOL-111	CCC LAB (BASED ON ZOLC101, ZOLC102, ZOLC103)		6	69	A	5	30	60	B	4	24										
ZOL-112	CCC LAB (BASED ON ZOLE101, ZOLE102, ZOLE103, ZOLE104,		6	79	D	6	36	81	D	6	36										
ZOL-C101	CCC BIOSYSTEMICS AND TAXONOMY		4	51	C	3	12	40	D	2	8										
ZOL-C102	CCC BIOLOGY OF INVERTEBRATES		4	59	B	4	16	45	C	3	12										
ZOL-C103	CCC BIOCHEMISTRY		4	51	C	3	12	44	D	2	8										
ZOL-E102	ECC GENETICS		4	52	C	3	12	52	C	3	12										
ZOL-E103	ECC APPLIED ZOOLOGY		4	58	B	4	16	56	B	4	16										
MAY 2018 (ROLLNO. 1823427)																					
ZOL-211	CCC LAB (BASED ON ZOL C201, ZOL C202 AND ZOL C203)		6	77	D	6	36	75	D	6	36										
ZOL-212	ECC ELECTIVE LAB (BASED ON ZOL E201/ZOL E201/E203/ZOL E		6	73	A	5	30	78	D	6	36										
ZOL-C201	CCC PHYSIOLOGY		4	64	B	4	16	62	B	4	16										
ZOL-C202	CCC MOLECULAR BIOLOGY		4	61	B	4	16	63	B	4	16										
ZOL-C203	CCC BIostatISTICS		4	74	A	5	20	51	C	3	12										
ZOL-E201	ECC IMMUNOLOGY		4	63	B	4	16	62	B	4	16										
ZOL-E202	ECC WILDLIFE: ITS MANAGEMENT & CONSERVATION		4	68	A	5	20	58	B	4	16										
DEC 2018 (ROLLNO. 1832803)																					
ZOL-311	CCC LAB (BASED ON ZOLC301, ZOLC302, ZOLC303)		6	80	D	6	36	80	D	6	36										
ZOL-312D	ECC LAB (BASED ON ZOL3D01, ZOL3D02, ZOL3D03)		6	78	D	6	36	75	D	6	36										
ZOL-3D02	ECC ENVIRONMENTAL BIOLOGY		4	63	B	4	16	61	B	4	16										
ZOL-3D03	ECC ENVIRONMENTAL BIOLOGY		4	57	B	4	16	65	A	5	20										
ZOL-C301	CCC BIOLOGY OF CHORDATES		4	59	B	4	16	70	A	5	20										
ZOL-C302	CCC GENES & DIFFERENTIATION		4	67	A	5	20	77	D	6	24										
ZOL-C303	CCC EVOLUTION		4	75	D	6	24	68	A	5	20										
MAY 2019 (ROLLNO. 1941803)																					
ZOL-401	CCC ECOLOGY		4	64	B	4	16	60	B	4	16										
ZOL-402	CCC ETHOLOGY		4	60	B	4	16	77	D	6	24										
ZOL-403	CCC TOOLS & TECHNIQUES		4	87	D	6	24	77	D	6	24										
ZOL-411	CCC PRACTICAL: (BASED ON ZOL401, ZOL402, ZOL403)		6	87	D	6	36	61	B	4	24										
ZOL-412D	ECC PRACTICAL: (BASED ON ZOL4D01, ZOL4D02, ZOL4D03)		6	72	A	5	30	86	D	6	36										
ZOL-4D01	ECC ENVIRONMENTAL BIOLOGY: TOXICOLOGY AND ENVIRONMENTAL		4	69	A	5	20	86	D	6	24										
ZOL-4D03	ECC ENVIRONMENTAL EDUCATION MANAGEMENT AND REGULATION		4	80	D	6	24	88	D	6	24										
TOTAL CREDIT EARNED			128	BEST CREDIT EARNED		120	FINAL SGPA/CGPA		4.95	FINAL SGPA/CGPA		4.93	GRADE		A	DEFINITION		VERY GOOD	PERCENTAGE EQUIVALENT		69.30
CA			128	CA		120	CA		4.95	CA		4.93	CA		A	EOSE		VERY GOOD	EQUIVALENT		69.30
EOSE			128	EOSE		120	EOSE		120	EOSE		120	EOSE		120	EOSE		120	EOSE		120

Seema



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. (ZOOLOGY) SEMESTER EXAM. MAY-2019**

Result Date **08/08/19** Page **4**

Centre

Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceding Column												Total marks obtained	Grace	Result Division	
				YEARWISE MARKS OBTAINED															
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total													
COLLEGE: KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																			
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME	CREDIT	CA	MARKS	CA	GRADE	MOTHER'S NAME	EOSE	MARKS	EOSE	GRADE	CATEGORY				
1941804	14/56305	15917000030	MS AYUSHEE SHARMA	SATISH CHAND SHARMA						VIMLA SHARMA					REGULAR				
DEC 2017 (ROLLNO. 17117074)																			
ZOL-111	CCC LAB (BASED ON ZOLC101, ZOLC102, ZOLC103)		6	68	A	5	30			60	B	4	24						
ZOL-112	CCC LAB (BASED ON ZOLE101, ZOLE102, ZOLE103, ZOLE104)		6	78	D	6	36			82	D	6	36						
ZOL-C101	CCC BIOSYSTEMICS AND TAXONOMY		4	46	C	3	12			31	E	1	4						
ZOL-C102	CCC BIOLOGY OF INVERTEBRATES		4	61	B	4	16			46	C	3	12						
ZOL-C103	CCC BIOCHEMISTRY		4	54	C	3	12			36	D	2	8						
ZOL-E102	ECC GENETICS		4	52	C	3	12			50	C	3	12						
ZOL-E103	ECC APPLIED ZOOLOGY		4	61	B	4	16			60	B	4	16						
MAY 2018 (ROLLNO. 1823428)																			
ZOL-211	CCC LAB (BASED ON ZOL C201, ZOL C202 AND ZOL C203)		6	78	D	6	36			84	D	6	36						
ZOL-212	ECC ELECTIVE LAB (BASED ON ZOL E201/ZOL E201/E203/ZOL E		6	75	D	6	36			79	D	6	36						
ZOL-C201	CCC PHYSIOLOGY		4	74	A	5	20			60	B	4	16						
ZOL-C202	CCC MOLECULAR BIOLOGY		4	64	B	4	16			33	E	1	4						
ZOL-C203	CCC BIostatISTICS		4	79	D	6	24			61	B	4	16						
ZOL-E201	ECC IMMUNOLOGY		4	58	B	4	16			52	C	3	12						
ZOL-E202	ECC WILDLIFE: ITS MANAGEMENT & CONSERVATION		4	66	A	5	20			75	D	6	24						
DEC 2018 (ROLLNO. 1832804)																			
ZOL-311	CCC LAB (BASED ON ZOLC301, ZOLC302, ZOLC303)		6	77	D	6	36			90	D	6	36						
ZOL-312D	ECC LAB (BASED ON ZOL3D01, ZOL3D02, ZOL3D03)		6	73	A	5	30			84	D	6	36						
ZOL-3D02	ECC ENVIRONMENTAL BIOLOGY		4	59	B	4	16			63	B	4	16						
ZOL-3D03	ECC ENVIRONMENTAL BIOLOGY		4	64	B	4	16			67	A	5	20						
ZOL-C101	CCC BIOSYSTEMATICS AND TAXONOMY		4	46	C	3	12			49	C	3	12						
ZOL-C301	CCC BIOLOGY OF CHORDATES		4	72	A	5	20			70	A	5	20						
ZOL-C302	CCC GENES & DIFFERENTIATION		4	76	D	6	24			75	D	6	24						
ZOL-C303	CCC EVOLUTION		4	65	A	5	20			63	B	4	16						
MAY 2019 (ROLLNO. 1941804)																			
ZOL-401	CCC ECOLOGY		4	63	B	4	16			47	C	3	12						
ZOL-402	CCC ETHOLOGY		4	61	B	4	16			57	B	4	16						
ZOL-403	CCC TOOLS & TECHNIQUES		4	89	D	6	24			62	B	4	16						
ZOL-411	CCC PRACTICAL: (BASED ON ZOL401, ZOL402, ZOL403)		6	81	D	6	36			82	D	6	36						
ZOL-412D	ECC PRACTICAL: (BASED ON ZOL4D01, ZOL4D02, ZOL4D03)		6	76	D	6	36			92	D	6	36						
ZOL-4D01	ECC ENVIRONMENTAL BIOLOGY: TOXICOLOGY AND ENVIRONMENTAL		4	71	A	5	20			71	A	5	20						
ZOL-4D03	ECC ENVIRONMENTAL EDUCATION MANAGEMENT AND REGULATION		4	65	A	5	20			85	D	6	24						
TOTAL CREDIT EARNED			CA	EOSE	CA	EOSE	FINAL SGPA/CGPA	FINAL SGPA/CGPA	GRADE	FINAL SGPA/CGPA	DEFINITION	PERCENTAGE							
			128	128	120	120	5.07	4.00	A			EQUIVALENT							



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. (ZOOLOGY) SEMESTER EXAM. MAY-2019**

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Centre

Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division	
				YEARWISE MARKS OBTAINED															
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total													
<p>COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR</p>																			
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME			MOTHER'S NAME			CATEGORY						
							CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE				
1941805	14/64087	15917000031	MS DIKSHA MATHUR				DURGA PRASAD MATHUR			PREETI MATHUR			REGULAR						
<p>DEC 2017 (ROLLNO. 17117075)</p>																			
ZOL-111	CCC LAB (BASED ON ZOLC101, ZOLC102, ZOLC103)				6	74	A	5	30	82	O	6	36						
ZOL-112	CCC LAB (BASED ON ZOLE101, ZOLE102, ZOLE103, ZOLE104)				6	84	O	6	36	86	O	6	36						
ZOL-C101	CCC BIOSYSTEMICS AND TAXONOMY				4	67	A	5	20	59	B	4	16						
ZOL-C102	CCC BIOLOGY OF INVERTEBRATES				4	71	A	5	20	60	B	4	16						
ZOL-C103	CCC BIOCHEMISTRY				4	75	O	6	24	62	B	4	16						
ZOL-E102	ECC GENETICS				4	83	O	6	24	68	A	5	20						
ZOL-E103	ECC APPLIED ZOOLOGY				4	77	O	6	24	70	A	5	20						
<p>MAY 2018 (ROLLNO. 1823429)</p>																			
ZOL-211	CCC LAB (BASED ON ZOL C201, ZOL C202 AND ZOL C203)				6	80	O	6	36	86	O	6	36						
ZOL-212	ECC ELECTIVE LAB (BASED ON ZOL E201/ZOL E201/E203/ZOL E				6	86	O	6	36	86	O	6	36						
ZOL-C201	CCC PHYSIOLOGY				4	93	O	6	24	75	O	6	24						
ZOL-C202	CCC MOLECULAR BIOLOGY				4	80	O	6	24	56	B	4	16						
ZOL-C203	CCC BIostatISTICS				4	73	A	5	20	79	O	6	24						
ZOL-E201	ECC IMMUNOLOGY				4	72	A	5	20	62	B	4	16						
ZOL-E202	ECC WILDLIFE: ITS MANAGEMENT & CONSERVATION				4	76	O	6	24	87	O	6	24						
<p>DEC 2018 (ROLLNO. 1832805)</p>																			
ZOL-311	CCC LAB (BASED ON ZOLC301, ZOLC302, ZOLC303)				6	64	B	4	24	86	O	6	36						
ZOL-312D	ECC LAB (BASED ON ZOL3D01, ZOL3D02, ZOL3D03)				6	73	A	5	30	83	O	6	36						
ZOL-3D02	ECC ENVIRONMENTAL BIOLOGY				4	75	O	6	24	76	O	6	24						
ZOL-3D03	ECC ENVIRONMENTAL BIOLOGY				4	62	B	4	16	63	B	4	16						
ZOL-C301	CCC BIOLOGY OF CHORDATES				4	74	A	5	20	82	O	6	24						
ZOL-C302	CCC GENES & DIFFERENTIATION				4	75	O	6	24	73	A	5	20						
ZOL-C303	CCC EVOLUTION				4	71	A	5	20	73	A	5	20						
<p>MAY 2019 (ROLLNO. 1941805)</p>																			
ZOL-401	CCC ECOLOGY				4	80	O	6	24	66	A	5	20						
ZOL-402	CCC ETHOLOGY				4	76	O	6	24	72	A	5	20						
ZOL-403	CCC TOOLS & TECHNIQUES				4	92	O	6	24	73	A	5	20						
ZOL-411	CCC PRACTICAL: (BASED ON ZOL401, ZOL402, ZOL403)				6	87	O	6	36	83	O	6	36						
ZOL-412D	ECC PRACTICAL: (BASED ON ZOL4D01, ZOL4D02, ZOL4D03)				6	77	O	6	36	91	O	6	36						
ZOL-4D01	ECC ENVIRONMENTAL BIOLOGY: TOXICOLOGY AND ENVIRONMENTAL				4	70	A	5	20	80	O	6	24						
ZOL-4D03	ECC ENVIRONMENTAL EDUCATION MANAGEMENT AND REGULATION				4	69	A	5	20	86	O	6	24						
<p>TOTAL CREDIT EARNED BEST CREDIT EARNED FINAL SGPA/CGPA FINAL SGPA/CGPA GRADE FINAL SGPA/CGPA DEFINITION PERCENTAGE</p>																			
CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE						
128	128	120	120	5.60	5.50	0	0	OUTSTANDING	OUTSTANDING	75.00									



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. (ZOOLOGY) SEMESTER EXAM. MAY-2019**

Result Date **08/08/19** Page **6**

Centre

Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceding Column												Total marks obtained	Grace	Result Division																		
Enrol No. M. S. No.	Name of Father	Name of Mother	Caste Medium	YEARWISE MARKS OBTAINED																																			
				First	Second	Third	G. Total																																
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																																							
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY																								
							CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE																								
1941806	14/55418	15917000032	MS KANIKA SHARMA				VISHNU PRASAD SHARMA				YOGITA SHARMA				REGULAR																								
	DEC 2017 (ROLLNO. 17117076)																																						
ZOL-111	CCC LAB (BASED ON ZOLC101, ZOLC102, ZOLC103)																										6	70	A	5	30	73	A	5	30				
ZOL-112	CCC LAB (BASED ON ZOLE101, ZOLE102, ZOLE103, ZOLE104,																										6	84	O	6	36	85	O	6	36				
ZOL-C101	CCC BIOSYSTEMICS AND TAXONOMY																										4	62	B	4	16	60	B	4	16				
ZOL-C102	CCC BIOLOGY OF INVERTEBRATES																										4	69	A	5	20	60	B	4	16				
ZOL-C103	CCC BIOCHEMISTRY																										4	59	B	4	16	46	C	3	12				
ZOL-E102	ECC GENETICS																										4	65	A	5	20	64	B	4	16				
ZOL-E103	ECC APPLIED ZOOLOGY																										4	72	A	5	20	60	B	4	16				
	MAY 2018 (ROLLNO. 1823430)																																						
ZOL-211	CCC LAB (BASED ON ZOL C201, ZOL C202 AND ZOL C203)																										6	78	O	6	36	84	O	6	36				
ZOL-212	ECC ELECTIVE LAB (BASED ON ZOL E201/ZOL E201/E203/ZOL E																										6	84	O	6	36	76	O	6	36				
ZOL-C201	CCC PHYSIOLOGY																										4	87	O	6	24	70	A	5	20				
ZOL-C202	CCC MOLECULAR BIOLOGY																										4	84	O	6	24	61	B	4	16				
ZOL-C203	CCC BIostatISTICS																										4	77	O	6	24	76	O	6	24				
ZOL-E201	ECC IMMUNOLOGY																										4	63	B	4	16	73	A	5	20				
ZOL-E202	ECC WILDLIFE: ITS MANAGEMENT & CONSERVATION																										4	74	A	5	20	80	O	6	24				
	DEC 2018 (ROLLNO. 1832806)																																						
ZOL-311	CCC LAB (BASED ON ZOLC301, ZOLC302, ZOLC303)																										6	68	A	5	30	83	O	6	36				
ZOL-312D	ECC LAB (BASED ON ZOL3D01, ZOL3D02, ZOL3D03)																										6	76	O	6	36	80	O	6	36				
ZOL-3D02	ECC ENVIRONMENTAL BIOLOGY																										4	71	A	5	20	69	A	5	20				
ZOL-3D03	ECC ENVIRONMENTAL BIOLOGY																										4	62	B	4	16	63	B	4	16				
ZOL-C301	CCC BIOLOGY OF CHORDATES																										4	70	A	5	20	83	O	6	24				
ZOL-C302	CCC GENES & DIFFERENTIATION																										4	70	A	5	20	67	A	5	20				
ZOL-C303	CCC EVOLUTION																										4	62	B	4	16	66	A	5	20				
	MAY 2019 (ROLLNO. 1941806)																																						
ZOL-401	CCC ECOLOGY																										4	75	O	6	24	62	B	4	16				
ZOL-402	CCC ETHOLOGY																										4	60	B	4	16	56	B	4	16				
ZOL-403	CCC TOOLS & TECHNIQUES																										4	78	O	6	24	72	A	5	20				
ZOL-411	CCC PRACTICAL: (BASED ON ZOL401, ZOL402, ZOL403)																										6	78	O	6	36	83	O	6	36				
ZOL-412D	ECC PRACTICAL: (BASED ON ZOL4D01, ZOL4D02, ZOL4D03)																										6	75	O	6	36	82	O	6	36				
ZOL-4D01	ECC ENVIRONMENTAL BIOLOGY: TOXICOLOGY AND ENVIRONMENTAL																										4	71	A	5	20	76	O	6	24				
ZOL-4D03	ECC ENVIRONMENTAL EDUCATION MANAGEMENT AND REGULATION																										4	62	B	4	16	80	O	6	24				
TOTAL CREDIT EARNED BEST CREDIT EARNED FINAL SGPA/CGPA FINAL SGPA/CGPA GRADE FINAL SGPA/CGPA DEFINITION PERCENTAGE EQUIVALENT																																							
CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE																										
128	128	120	120	5.30	5.28	A	A	VERY GOOD	VERY GOOD	72.80																													



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Tabulation Register for the **M. SC. (ZOOLOGY) SEMESTER EXAM. MAY-2019**

Result Date **08/08/19** Page **7**

Centre

Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division
							YEARWISE MARKS OBTAINED				FATHER'S NAME		MOTHER'S NAME		CREDIT CA MARKS		CA GRADE				
Enrol No. M. S. No.	Name of Father	Name of Mother	Caste Medium	First	Second	Third	G. Total														
<p>COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR</p>																					
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT					FATHER'S NAME		MOTHER'S NAME		CREDIT CA MARKS		CA GRADE		EOSE MARKS		EOSE GRADE		CATEGORY	
1941807	14/59372	15917000033	MS LAKHAN BAI MEENA					RAMKISHAN MEENA		LALI DEVI										REGULAR	
<p style="text-align: center;">DEC 2017 (ROLLNO. 17117077)</p>																					
ZOL-111	CCC LAB (BASED ON ZOLC101, ZOLC102, ZOLC103)			6	61	B	4	24	55	B	4	24									
ZOL-112	CCC LAB (BASED ON ZOLE101, ZOLE102, ZOLE103, ZOLE104)			6	65	A	5	30	68	A	5	30									
ZOL-C101	CCC BIOSYSTEMICS AND TAXONOMY			4	48	C	3	12	37	D	2	8									
ZOL-C102	CCC BIOLOGY OF INVERTEBRATES			4	51	C	3	12	48	C	3	12									
ZOL-C103	CCC BIOCHEMISTRY			4	48	C	3	12	30	E	1	4									
ZOL-E102	ECC GENETICS			4	37	D	2	8	48	C	3	12									
ZOL-E103	ECC APPLIED ZOOLOGY			4	53	C	3	12	36	D	2	8									
<p style="text-align: center;">MAY 2018 (ROLLNO. 1823431)</p>																					
ZOL-211	CCC LAB (BASED ON ZOL C201, ZOL C202 AND ZOL C203)			6	68	A	5	30	79	D	6	36									
ZOL-212	ECC ELECTIVE LAB (BASED ON ZOL E201/ZOL E201/E203/ZOL E			6	60	B	4	24	62	B	4	24									
ZOL-C201	CCC PHYSIOLOGY			4	70	A	5	20	27	E	1	4									
ZOL-C202	CCC MOLECULAR BIOLOGY			4	60	B	4	16	28	E	1	4									
ZOL-C203	CCC BIostatISTICS			4	56	B	4	16	39	D	2	8									
ZOL-E201	ECC IMMUNOLOGY			4	57	B	4	16	42	D	2	8									
ZOL-E202	ECC WILDLIFE: ITS MANAGEMENT & CONSERVATION			4	54	C	3	12	50	C	3	12									
<p style="text-align: center;">DEC 2018 (ROLLNO. 1832807)</p>																					
ZOL-311	CCC LAB (BASED ON ZOLC301, ZOLC302, ZOLC303)			6	61	B	4	24	68	A	5	30									
ZOL-312D	ECC LAB (BASED ON ZOL3D01, ZOL3D02, ZOL3D03)			6	61	B	4	24	72	A	5	30									
ZOL-3D02	ECC ENVIRONMENTAL BIOLOGY			4	55	B	4	16	36	D	2	8									
ZOL-3D03	ECC ENVIRONMENTAL BIOLOGY			4	55	B	4	16	56	B	4	16									
ZOL-C301	CCC BIOLOGY OF CHORDATES			4	64	B	4	16	60	B	4	16									
ZOL-C302	CCC GENES & DIFFERENTIATION			4	59	B	4	16	50	C	3	12									
ZOL-C303	CCC EVOLUTION			4	44	D	2	8	43	D	2	8									
<p style="text-align: center;">MAY 2019 (ROLLNO. 1941807)</p>																					
ZOL-401	CCC ECOLOGY			4	67	A	5	20	46	C	3	12									
ZOL-402	CCC ETHOLOGY			4	47	C	3	12	52	C	3	12									
ZOL-403	CCC TOOLS & TECHNIQUES			4	45	C	3	12	47	C	3	12									
ZOL-411	CCC PRACTICAL: (BASED ON ZOL401, ZOL402, ZOL403)			6	71	A	5	30	74	A	5	30									
ZOL-412D	ECC PRACTICAL: (BASED ON ZOL4D01, ZOL4D02, ZOL4D03)			6	60	B	4	24	83	D	6	36									
ZOL-4D01	ECC ENVIRONMENTAL BIOLOGY: TOXICOLOGY AND ENVIRONMENTAL			4	62	B	4	16	59	B	4	16									
ZOL-4D03	ECC ENVIRONMENTAL EDUCATION MANAGEMENT AND REGULATION			4	60	B	4	16	74	A	5	20									
<p style="text-align: center;">TOTAL CREDIT EARNED BEST CREDIT EARNED FINAL SGPA/CGPA FINAL SGPA/CGPA GRADE FINAL SGPA/CGPA DEFINITION PERCENTAGE</p>																					
CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	EQUIVALENT			
128	128	120	120	3.98	3.70	B	B	GOOD	GOOD	57.00											



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. (ZOOLOGY) SEMESTER EXAM. MAY-2019**

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Centre

Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division
				YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total												
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																		
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME			MOTHER'S NAME			CATEGORY					
1941808	17/3913	15917000034	MS LAXMI				PRAMCHAND			JAYANTI			REGULAR					
	DEC 2017	(ROLLNO. 17117078)																
ZOL-111	CCC LAB (BASED ON ZOLC101, ZOLC102, ZOLC103)		6	60	B	4	24	51	C	3	18							
ZOL-112	CCC LAB (BASED ON ZOLE101, ZOLE102, ZOLE103, ZOLE104)		6	61	B	4	24	55	B	4	24							
ZOL-C101	CCC BIOSYSTEMICS AND TAXONOMY		4	37	D	2	8	29	E	1	4							
ZOL-C102	CCC BIOLOGY OF INVERTEBRATES		4	37	D	2	8	37	D	2	8							
ZOL-C103	CCC BIOCHEMISTRY		4	37	D	2	8	25	E	1	4							
ZOL-E102	ECC GENETICS		4	36	D	2	8	42	D	2	8							
ZOL-E103	ECC APPLIED ZOOLOGY		4	41	D	2	8	48	C	3	12							
	MAY 2018	(ROLLNO. 1823432)																
ZOL-211	CCC LAB (BASED ON ZOL C201, ZOL C202 AND ZOL C203)		6	68	A	5	30	72	A	5	30							
ZOL-212	ECC ELECTIVE LAB (BASED ON ZOL E201/ZOL E201/E203/ZOL E		6	56	B	4	24	60	B	4	24							
ZOL-C201	CCC PHYSIOLOGY		4	49	C	3	12	28	E	1	4							
ZOL-C202	CCC MOLECULAR BIOLOGY		4	39	D	2	8	3	F	0	0							
ZOL-C203	CCC BIostatISTICS		4	56	B	4	16	5	F	0	0							
ZOL-E201	ECC IMMUNOLOGY		4	53	C	3	12	44	D	2	8							
ZOL-E202	ECC WILDLIFE: ITS MANAGEMENT & CONSERVATION		4	43	D	2	8	45	C	3	12							
	DEC 2018	(ROLLNO. 1832808)																
ZOL-311	CCC LAB (BASED ON ZOLC301, ZOLC302, ZOLC303)		6	61	B	4	24	70	A	5	30							
ZOL-312D	ECC LAB (BASED ON ZOL3D01, ZOL3D02, ZOL3D03)		6	64	B	4	24	50	C	3	18							
ZOL-3D02	ECC ENVIRONMENTAL BIOLOGY		4	55	B	4	16	39	D	2	8							
ZOL-3D03	ECC ENVIRONMENTAL BIOLOGY		4	58	B	4	16	60	B	4	16							
ZOL-C301	CCC BIOLOGY OF CHORDATES		4	50	C	3	12	55	B	4	16							
ZOL-C302	CCC GENES & DIFFERENTIATION		4	43	D	2	8	50	C	3	12							
ZOL-C303	CCC EVOLUTION		4	48	C	3	12	46	C	3	12							
	MAY 2019	(ROLLNO. 1941808)																
ZOL-401	CCC ECOLOGY		4	58	B	4	16	48	C	3	12							
ZOL-402	CCC ETHOLOGY		4	53	C	3	12	46	C	3	12							
ZOL-403	CCC TOOLS & TECHNIQUES		4	59	B	4	16	36	D	2	8							
ZOL-411	CCC PRACTICAL: (BASED ON ZOL401, ZOL402, ZOL403)		6	68	A	5	30	66	A	5	30							
ZOL-412D	ECC PRACTICAL: (BASED ON ZOL4D01, ZOL4D02, ZOL4D03)		6	60	B	4	24	85	D	6	36							
ZOL-4D01	ECC ENVIRONMENTAL BIOLOGY: TOXICOLOGY AND ENVIRONMENTAL		4	57	B	4	16	64	B	4	16							
ZOL-4D03	ECC ENVIRONMENTAL EDUCATION MANAGEMENT AND REGULATION		4	57	B	4	16	72	A	5	20							
ZOL-C202	CCC MOLECULAR BIOLOGY		4	39	D	2	8	27	E	1	4							
ZOL-C203	CCC BIostatISTICS		4	56	B	4	16	25	E	1	4							
TOTAL	CREDIT EARNED	BEST CREDIT EARNED	FINAL	SGPA/CGPA	FINAL	SGPA/CGPA	GRADE	FINAL	SGPA/CGPA	DEFINITION	PERCENTAGE							
CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	EQUIVALENT						



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. (ZOOLOGY) SEMESTER EXAM. MAY-2019**

Result Date **08/08/19** Page **9**

Centre

Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grade	Result Division	
				YEARWISE MARKS OBTAINED															
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total													
<p>COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR</p>																			
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME			MOTHER'S NAME			CATEGORY						
							CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE				
1941809	14/56456	15917000035	MS MONIKA SHARMA				GOPAL LAL SHARMA			SUNITA SHARMA			REGULAR						
	DEC 2017 (ROLLNO. 17117079)																		
ZOL-111	CCC LAB (BASED ON ZOLC101, ZOLC102, ZOLC103)																		
ZOL-112	CCC LAB (BASED ON ZOLE101, ZOLE102, ZOLE103, ZOLE104)																		
ZOL-C101	CCC BIOSYSTEMICS AND TAXONOMY																		
ZOL-C102	CCC BIOLOGY OF INVERTEBRATES																		
ZOL-C103	CCC BIOCHEMISTRY																		
ZOL-E102	ECC GENETICS																		
ZOL-E103	ECC APPLIED ZOOLOGY																		
	MAY 2018 (ROLLNO. 1823433)																		
ZOL-211	CCC LAB (BASED ON ZOL C201, ZOL C202 AND ZOL C203)																		
ZOL-212	ECC ELECTIVE LAB (BASED ON ZOL E201/ZOL E201/E203/ZOL E																		
ZOL-C201	CCC PHYSIOLOGY																		
ZOL-C202	CCC MOLECULAR BIOLOGY																		
ZOL-C203	CCC BIostatISTICS																		
ZOL-E201	ECC IMMUNOLOGY																		
ZOL-E202	ECC WILDLIFE: ITS MANAGEMENT & CONSERVATION																		
	DEC 2018 (ROLLNO. 1832809)																		
ZOL-311	CCC LAB (BASED ON ZOLC301, ZOLC302, ZOLC303)																		
ZOL-312D	ECC LAB (BASED ON ZOL3D01, ZOL3D02, ZOL3D03)																		
ZOL-3D02	ECC ENVIRONMENTAL BIOLOGY																		
ZOL-3D03	ECC ENVIRONMENTAL BIOLOGY																		
ZOL-C301	CCC BIOLOGY OF CHORDATES																		
ZOL-C302	CCC GENES & DIFFERENTIATION																		
ZOL-C303	CCC EVOLUTION																		
	MAY 2019 (ROLLNO. 1941809)																		
ZOL-401	CCC ECOLOGY																		
ZOL-402	CCC ETHOLOGY																		
ZOL-403	CCC TOOLS & TECHNIQUES																		
ZOL-411	CCC PRACTICAL: (BASED ON ZOL401, ZOL402, ZOL403)																		
ZOL-412D	ECC PRACTICAL: (BASED ON ZOL4D01, ZOL4D02, ZOL4D03)																		
ZOL-4D01	ECC ENVIRONMENTAL BIOLOGY: TOXICOLOGY AND ENVIRONMENTAL																		
ZOL-4D03	ECC ENVIRONMENTAL EDUCATION MANAGEMENT AND REGULATION																		
TOTAL CREDIT EARNED BEST CREDIT EARNED FINAL SGPA/CGPA FINAL SGPA/CGPA GRADE FINAL SGPA/CGPA DEFINITION PERCENTAGE EQUIVALENT																			
	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE					
	128	128	120	120	5.47	5.03	A	A					VERY GOOD	VERY GOOD					70.30



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Centre

Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division				
							YEARWISE MARKS OBTAINED																		
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total																			
<p>COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR</p>																									
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY										
							CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE										
1941810	14/5645B	15917000036	MS	MONIKA	YADAV		SHIV	TAJ	SINGH	YADAV		YOGESH	YADAV		REGULAR										
<p style="text-align: center;">DEC 2017 (ROLLNO. 17117080)</p>																									
ZOL-111	CCC LAB (BASED ON ZOLC101, ZOLC102, ZOLC103)				6	74	A	5	30		73	A	5	30											
ZOL-112	CCC LAB (BASED ON ZOLE101, ZOLE102, ZOLE103, ZOLE104)				6	78	O	6	36		86	O	6	36											
ZOL-C101	CCC BIOSYSTEMICS AND TAXONOMY				4	60	B	4	16		55	B	4	16											
ZOL-C102	CCC BIOLOGY OF INVERTEBRATES				4	54	C	3	12		63	B	4	16											
ZOL-C103	CCC BIOCHEMISTRY				4	59	B	4	16		40	D	2	8											
ZOL-E102	ECC GENETICS				4	63	B	4	16		61	B	4	16											
ZOL-E103	ECC APPLIED ZOOLOGY				4	57	B	4	16		57	B	4	16											
<p style="text-align: center;">MAY 2018 (ROLLNO. 1823434)</p>																									
ZOL-211	CCC LAB (BASED ON ZOL C201, ZOL C202 AND ZOL C203)				6	78	O	6	36		84	O	6	36											
ZOL-212	ECC ELECTIVE LAB (BASED ON ZOL E201/ZOL E203/ZOL E202)				6	73	A	5	30		81	O	6	36											
ZOL-C201	CCC PHYSIOLOGY				4	81	O	6	24		72	A	5	20											
ZOL-C202	CCC MOLECULAR BIOLOGY				4	64	B	4	16		50	C	3	12											
ZOL-C203	CCC BIostatISTICS				4	60	B	4	16		62	B	4	16											
ZOL-E201	ECC IMMUNOLOGY				4	64	B	4	16		68	A	5	20											
ZOL-E202	ECC WILDLIFE: ITS MANAGEMENT & CONSERVATION				4	72	A	5	20		82	O	6	24											
<p style="text-align: center;">DEC 2018 (ROLLNO. 1832810)</p>																									
ZOL-311	CCC LAB (BASED ON ZOLC301, ZOLC302, ZOLC303)				6	78	O	6	36		83	O	6	36											
ZOL-312D	ECC LAB (BASED ON ZOL3D01, ZOL3D02, ZOL3D03)				6	78	O	6	36		81	O	6	36											
ZOL-3D02	ECC ENVIRONMENTAL BIOLOGY				4	73	A	5	20		72	A	5	20											
ZOL-3D03	ECC ENVIRONMENTAL BIOLOGY				4	73	A	5	20		77	O	6	24											
ZOL-C301	CCC BIOLOGY OF CHORDATES				4	66	A	5	20		80	O	6	24											
ZOL-C302	CCC GENES & DIFFERENTIATION				4	76	O	6	24		76	O	6	24											
ZOL-C303	CCC EVOLUTION				4	73	A	5	20		74	A	5	20											
<p style="text-align: center;">MAY 2019 (ROLLNO. 1941810)</p>																									
ZOL-401	CCC ECOLOGY				4	74	A	5	20		66	A	5	20											
ZOL-402	CCC ETHOLOGY				4	62	B	4	16		65	A	5	20											
ZOL-403	CCC TOOLS & TECHNIQUES				4	89	O	6	24		80	O	6	24											
ZOL-411	CCC PRACTICAL: (BASED ON ZOL401, ZOL402, ZOL403)				6	81	O	6	36		83	O	6	36											
ZOL-412D	ECC PRACTICAL: (BASED ON ZOL4D01, ZOL4D02, ZOL4D03)				6	82	O	6	36		86	O	6	36											
ZOL-4D01	ECC ENVIRONMENTAL BIOLOGY: TOXICOLOGY AND ENVIRONMENTAL				4	69	A	5	20		80	O	6	24											
ZOL-4D03	ECC ENVIRONMENTAL EDUCATION MANAGEMENT AND REGULATION				4	77	O	6	24		82	O	6	24											
<p style="text-align: center;">TOTAL CREDIT EARNED BEST CREDIT EARNED FINAL SGPA/CGPA FINAL SGPA/CGPA GRADE FINAL SGPA/CGPA DEFINITION PERCENTAGE EQUIVALENT</p>																									
CA		EOSE		CA		EOSE		CA		EOSE		CA		EOSE		CA		EOSE		CA		EOSE		PERCENTAGE EQUIVALENT	
128		128		120		120		5.20		5.42		A		A		VERY GOOD		VERY GOOD		74.20					

Seema
Principal
Mahavidyalaya



UNIVERSITY OF RAJASTHAN

Tabulation Register for the M. SC. (ZOOLOGY) SEMESTER EXAM. MAY-2019

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Centre

Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division		
							YEARWISE MARKS OBTAINED																
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total																	
COLLEGE: KANDORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																							
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME			MOTHER'S NAME			CATEGORY										
							CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE								
1941811	14/56470	15917000037	MS NIDHI SHARMA				SUSHIL KUMAR SHARMA			MADHU SHARMA			REGULAR										
DEC 2017 (ROLLNO. 17117081)																							
ZOL-111	CCC LAB (BASED ON ZOLC101, ZOLC102, ZOLC103)					6	73	A	5	30		71	A	5	30								
ZOL-112	CCC LAB (BASED ON ZOLE101, ZOLE102, ZOLE103, ZOLE104)					6	78	O	6	36		79	O	6	36								
ZOL-C101	CCC BIOSYSTEMICS AND TAXONOMY					4	56	B	4	16		48	C	3	12								
ZOL-C102	CCC BIOLOGY OF INVERTEBRATES					4	50	C	3	12		53	C	3	12								
ZOL-C103	CCC BIOCHEMISTRY					4	46	C	3	12		29	E	1	4								
ZOL-E102	ECC GENETICS					4	54	C	3	12		53	C	3	12								
ZOL-E103	ECC APPLIED ZOOLOGY					4	52	C	3	12		55	B	4	16								
MAY 2018 (ROLLNO. 1823435)																							
ZOL-211	CCC LAB (BASED ON ZOL C201, ZOL C202 AND ZOL C203)					6	79	O	6	36		75	O	6	36								
ZOL-212	ECC ELECTIVE LAB (BASED ON ZOL E201/ZOL E201/E203/ZOL E					6	82	O	6	36		77	O	6	36								
ZOL-C201	CCC PHYSIOLOGY					4	63	B	4	16		58	B	4	16								
ZOL-C202	CCC MOLECULAR BIOLOGY					4	59	B	4	16		61	B	4	16								
ZOL-C203	CCC BIostatISTICS					4	62	B	4	16		59	B	4	16								
ZOL-E201	ECC IMMUNOLOGY					4	65	A	5	20		58	B	4	16								
ZOL-E202	ECC WILDLIFE: ITS MANAGEMENT & CONSERVATION					4	63	B	4	16		60	B	4	16								
DEC 2018 (ROLLNO. 1832811)																							
ZOL-311	CCC LAB (BASED ON ZOLC301, ZOLC302, ZOLC303)					6	75	O	6	36		79	O	6	36								
ZOL-312D	ECC LAB (BASED ON ZOL3D01, ZOL3D02, ZOL3D03)					6	79	O	6	36		76	O	6	36								
ZOL-3D02	ECC ENVIRONMENTAL BIOLOGY					4	54	C	3	12		72	A	5	20								
ZOL-3D03	ECC ENVIRONMENTAL BIOLOGY					4	65	A	5	20		61	B	4	16								
ZOL-C301	CCC BIOLOGY OF CHORDATES					4	60	B	4	16		70	A	5	20								
ZOL-C302	CCC GENES & DIFFERENTIATION					4	62	B	4	16		73	A	5	20								
ZOL-C303	CCC EVOLUTION					4	58	B	4	16		78	O	6	24								
MAY 2019 (ROLLNO. 1941811)																							
ZOL-401	CCC ECOLOGY					4	71	A	5	20		53	C	3	12								
ZOL-402	CCC ETHOLOGY					4	61	B	4	16		62	B	4	16								
ZOL-403	CCC TOOLS & TECHNIQUES					4	89	O	6	24		74	A	5	20								
ZOL-411	CCC PRACTICAL: (BASED ON ZOL401, ZOL402, ZOL403)					6	80	O	6	36		81	O	6	36								
ZOL-412D	ECC PRACTICAL: (BASED ON ZOL4D01, ZOL4D02, ZOL4D03)					6	76	O	6	36		93	O	6	36								
ZOL-4D01	ECC ENVIRONMENTAL BIOLOGY: TOXICOLOGY AND ENVIRONMENTAL					4	58	B	4	16		81	O	6	24								
ZOL-4D03	ECC ENVIRONMENTAL EDUCATION MANAGEMENT AND REGULATION					4	78	O	6	24		82	O	6	24								
TOTAL CREDIT EARNED BEST CREDIT EARNED FINAL SGPA/CGPA FINAL SGPA/CGPA GRADE FINAL SGPA/CGPA DEFINITION PERCENTAGE EQUIVALENT																							
CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE										
128	128	120	120	4.88	4.98	A	See	A	VERY GOOD	VERY GOOD	49.80												



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Centre

Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division	
				YEARWISE MARKS OBTAINED															
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total													
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																			
ROLL NO.	ENROLLNO	COURSE REQ	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY				
			CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE								
1941813	17/3915	15917000039	MS POONAM				PREM SINGH				SUNITA DEVI				REGULAR				
DEC 2017 (ROLLNO. 17117083)																			
ZOL-111	CCC LAB (BASED ON ZOLC101, ZOLC102, ZOLC103)		6	65	A	5	30	60	B	4	24								
ZOL-112	CCC LAB (BASED ON ZOLE101, ZOLE102, ZOLE103, ZOLE104)		6	64	B	4	24	66	A	5	30								
ZOL-C101	CCC BIOSYSTEMICS AND TAXONOMY		4	47	C	3	12	57	B	4	16								
ZOL-C102	CCC BIOLOGY OF INVERTEBRATES		4	52	C	3	12	28	E	1	4								
ZOL-C103	CCC BIOCHEMISTRY		4	48	C	3	12	36	D	2	8								
ZOL-E102	ECC GENETICS		4	49	C	3	12	45	C	3	12								
ZOL-E103	ECC APPLIED ZOOLOGY		4	61	B	4	16	56	B	4	16								
MAY 2018 (ROLLNO. 1823437)																			
ZOL-211	CCC LAB (BASED ON ZOL C201, ZOL C202 AND ZOL C203)		6	69	A	5	30	80	O	6	36								
ZOL-212	ECC ELECTIVE LAB (BASED ON ZOL E201/ZOL E201/E203/ZOL E		6	64	B	4	24	76	O	6	36								
ZOL-C201	CCC PHYSIOLOGY		4	64	B	4	16	75	O	6	24								
ZOL-C202	CCC MOLECULAR BIOLOGY		4	54	C	3	12	40	D	2	8								
ZOL-C203	CCC BIostatISTICS		4	58	B	4	16	37	D	2	8								
ZOL-E201	ECC IMMUNOLOGY		4	58	B	4	16	67	A	5	20								
ZOL-E202	ECC WILDLIFE: ITS MANAGEMENT & CONSERVATION		4	68	A	5	20	70	A	5	20								
DEC 2018 (ROLLNO. 1832813)																			
ZOL-311	CCC LAB (BASED ON ZOLC301, ZOLC302, ZOLC303)		6	63	B	4	24	74	A	5	30								
ZOL-312D	ECC LAB (BASED ON ZOL3D01, ZOL3D02, ZOL3D03)		6	74	A	5	30	68	A	5	30								
ZOL-3D02	ECC ENVIRONMENTAL BIOLOGY		4	63	B	4	16	54	C	3	12								
ZOL-3D03	ECC ENVIRONMENTAL BIOLOGY		4	62	B	4	16	55	B	4	16								
ZOL-C301	CCC BIOLOGY OF CHORDATES		4	59	B	4	16	61	B	4	16								
ZOL-C302	CCC GENES & DIFFERENTIATION		4	62	B	4	16	62	B	4	16								
ZOL-C303	CCC EVOLUTION		4	61	B	4	16	67	A	5	20								
MAY 2019 (ROLLNO. 1941813)																			
ZOL-401	CCC ECOLOGY		4	71	A	5	20	50	C	3	12								
ZOL-402	CCC ETHOLOGY		4	61	B	4	16	54	C	3	12								
ZOL-403	CCC TOOLS & TECHNIQUES		4	73	A	5	20	36	D	2	8								
ZOL-411	CCC PRACTICAL: (BASED ON ZOL401, ZOL402, ZOL403)		6	76	O	6	36	55	B	4	24								
ZOL-412D	ECC PRACTICAL: (BASED ON ZOL4D01, ZOL4D02, ZOL4D03)		6	68	A	5	30	76	O	6	36								
ZOL-4D01	ECC ENVIRONMENTAL BIOLOGY: TOXICOLOGY AND ENVIRONMENTAL		4	59	B	4	16	67	A	5	20								
ZOL-4D03	ECC ENVIRONMENTAL EDUCATION MANAGEMENT AND REGULATION		4	57	B	4	16	67	A	5	20								
TOTAL CREDIT EARNED			CA	EOSE	CA	EOSE	FINAL SGPA/CGPA	FINAL SGPA/CGPA	GRADE	FINAL SGPA/CGPA	DEFINITION	PERCENTAGE							
			CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	EQUIVALENT						
			128	128	120	120	4.30	4.35	B	GOOD	GOOD	68.50							



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. (ZOOLOGY) SEMESTER EXAM. MAY-2019**

Result Date **08/08/19** Page **14**

Centre

Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division	
				YEARWISE MARKS OBTAINED															
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total													
<p>COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR</p>																			
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME			MOTHER'S NAME			CATEGORY						
							CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE				
1941814	14/56556	15917000041	MS PUNAM JYOTI				CHIMANA RAM			SHAKUNTALA DEVI			REGULAR						
	<p>DEC 2017 (ROLLNO. 17117085)</p>																		
ZOL-111	CCC LAB (BASED ON ZOLC101, ZOLC102, ZOLC103)				6	71	A	5	30	60	B	4	24						
ZOL-112	CCC LAB (BASED ON ZOLE101, ZOLE102, ZOLE103, ZOLE104,				6	75	O	6	36	78	O	6	36						
ZOL-C101	CCC BIOSYSTEMICS AND TAXONOMY				4	51	C	3	12	53	C	3	12						
ZOL-C102	CCC BIOLOGY OF INVERTEBRATES				4	56	B	4	16	67	A	5	20						
ZOL-C103	CCC BIOCHEMISTRY				4	44	D	2	8	58	B	4	16						
ZOL-E102	ECC GENETICS				4	56	B	4	16	63	B	4	16						
ZOL-E103	ECC APPLIED ZOOLOGY				4	66	A	5	20	70	A	5	20						
	<p>MAY 2018 (ROLLNO. 1823438)</p>																		
ZOL-211	CCC LAB (BASED ON ZOL C201, ZOL C202 AND ZOL C203)				6	74	A	5	30	85	O	6	36						
ZOL-212	ECC ELECTIVE LAB (BASED ON ZOL E201/ZOL E201/E203/ZOL E				6	70	A	5	30	86	O	6	36						
ZOL-C201	CCC PHYSIOLOGY				4	74	A	5	20	53	C	3	12						
ZOL-C202	CCC MOLECULAR BIOLOGY				4	62	B	4	16	54	C	3	12						
ZOL-C203	CCC BIostatISTICS				4	70	A	5	20	44	D	2	8						
ZOL-E201	ECC IMMUNOLOGY				4	63	B	4	16	76	O	6	24						
ZOL-E202	ECC WILDLIFE: ITS MANAGEMENT & CONSERVATION				4	70	A	5	20	81	O	6	24						
	<p>DEC 2018 (ROLLNO. 1832814)</p>																		
ZOL-312C	ECC LAB (BASED ON ZOL3C01, ZOL3C02, ZOL3C03)				6	79	O	6	36	89	O	6	36						
ZOL-312D	ECC LAB (BASED ON ZOL3D01, ZOL3D02, ZOL3D03)				6	77	O	6	36	84	O	6	36						
ZOL-3D02	ECC ENVIRONMENTAL BIOLOGY				4	70	A	5	20	63	B	4	16						
ZOL-3D03	ECC ENVIRONMENTAL BIOLOGY				4	78	O	6	24	74	A	5	20						
ZOL-C301	CCC BIOLOGY OF CHORDATES				4	85	O	6	24	76	O	6	24						
ZOL-C302	CCC GENES & DIFFERENTIATION				4	75	O	6	24	86	O	6	24						
ZOL-C303	CCC EVOLUTION				4	75	O	6	24	73	A	5	20						
	<p>MAY 2019 (ROLLNO. 1941814)</p>																		
ZOL-401	CCC ECOLOGY				4	88	O	6	24	70	A	5	20						
ZOL-402	CCC ETHOLOGY				4	75	O	6	24	87	O	6	24						
ZOL-403	CCC TOOLS & TECHNIQUES				4	89	O	6	24	79	O	6	24						
ZOL-412C	ECC PRACTICAL: (BASED ON ZOL4C01, ZOL4C02, ZOL4C03)				6	AA	X	0	0	AA	Y	0	0						
ZOL-412D	ECC PRACTICAL: (BASED ON ZOL4D01, ZOL4D02, ZOL4D03)				6	73	A	5	30	89	O	6	36						
ZOL-4D01	ECC ENVIRONMENTAL BIOLOGY: TOXICOLOGY AND ENVIRONMENTAL				4	79	O	6	24	82	O	6	24						
ZOL-4D03	ECC ENVIRONMENTAL EDUCATION MANAGEMENT AND REGULATION				4	79	O	6	24	87	O	6	24						
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE		FINAL SGPA/CGPA		DEFINITION		PERCENTAGE					
CA		EOSE		CA		EOSE		CA		EOSE		CA		EOSE		EQUIVALENT			
122		122		120		120		5.20		5.17		A		VERY GOOD		VERY GOOD		71.70	



UNIVERSITY OF RAJASTHAN

Tabulation Register for the M. SC. (ZOOLOGY) SEMESTER EXAM. MAY-2019

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Table with columns: Roll No., Name of the Candidate, Subjects Offered, Marks Printed below are in order of the Subjects Printed in the Preceding Column, Total marks obtained, Grace, Result Division. Includes student details for MS SHWETA and a summary of credit earned and SGPA/CGPA.



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. (ZOOLOGY) SEMESTER EXAM. MAY-2019**

Result Date **08/08/19** Page **18**

Centre

Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceding Column												Total marks obtained	Grace	Result Division																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
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CAMPUS, JAIPUR</p> <hr/> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>ROLL NO.</th> <th>ENROLLNO</th> <th>COURSE REG</th> <th>NAME OF STUDENT</th> <th>FATHER'S NAME</th> <th>CREDIT CA</th> <th>MARKS</th> <th>CA</th> <th>GRADE</th> <th>MOTHER'S NAME</th> <th>E0SE MARKS</th> <th>E0SE GRADE</th> <th>CATEGORY</th> </tr> </thead> <tbody> <tr> <td>1941818</td> <td>14/40494</td> <td>15917000045</td> <td>MS SUNITA DHAYAL</td> <td>RANVEER SINGH</td> <td></td> <td></td> <td></td> <td></td> <td>SANTOSH DEVI</td> <td></td> <td></td> <td>REGULAR</td> </tr> <tr> <td colspan="13"> <p style="text-align: center;">DEC 2017 (ROLLNO. 17117089)</p> </td> </tr> <tr> <td>ZOL-111</td> <td colspan="3">CCC LAB (BASED ON ZOLC101, ZOLC102, ZOLC103)</td> <td>6</td> <td>70</td> <td>A</td> <td>5</td> <td>30</td> <td>60</td> <td>B</td> <td>4</td> <td>24</td> </tr> <tr> <td>ZOL-112</td> <td colspan="3">CCC LAB (BASED ON ZOLE101, ZOLE102, ZOLE103, ZOLE104,</td> <td>6</td> <td>68</td> <td>A</td> <td>5</td> <td>30</td> <td>74</td> <td>A</td> <td>5</td> <td>30</td> </tr> <tr> <td>ZOL-C101</td> <td colspan="3">CCC BIOSYSTEMICS AND TAXONOMY</td> <td>4</td> <td>41</td> <td>D</td> <td>2</td> <td>8</td> <td>35</td> <td>D</td> <td>2</td> <td>8</td> </tr> <tr> <td>ZOL-C102</td> <td colspan="3">CCC BIOLOGY OF INVERTEBRATES</td> <td>4</td> <td>55</td> <td>B</td> <td>4</td> <td>16</td> <td>39</td> <td>D</td> <td>2</td> <td>8</td> </tr> <tr> <td>ZOL-C103</td> <td colspan="3">CCC BIOCHEMISTRY</td> <td>4</td> <td>50</td> <td>C</td> <td>3</td> <td>12</td> <td>46</td> <td>C</td> <td>3</td> <td>12</td> </tr> <tr> <td>ZOL-E102</td> <td colspan="3">ECC GENETICS</td> <td>4</td> <td>44</td> <td>D</td> <td>2</td> <td>8</td> <td>48</td> <td>C</td> <td>3</td> <td>12</td> </tr> <tr> <td>ZOL-E103</td> <td colspan="3">ECC APPLIED ZOOLOGY</td> <td>4</td> <td>45</td> <td>C</td> <td>3</td> <td>12</td> <td>52</td> <td>C</td> <td>3</td> <td>12</td> </tr> <tr> <td colspan="13"> <p style="text-align: center;">MAY 2018 (ROLLNO. 1823442)</p> </td> </tr> <tr> <td>ZOL-211</td> <td colspan="3">CCC LAB (BASED ON ZOL C201, ZOL C202 AND ZOL C203)</td> <td>6</td> <td>72</td> <td>A</td> <td>5</td> <td>30</td> <td>75</td> <td>D</td> <td>6</td> <td>36</td> </tr> <tr> <td>ZOL-212</td> <td colspan="3">ECC ELECTIVE LAB (BASED ON ZOL E201/ZOL E201/E203/ZOL E</td> <td>6</td> <td>70</td> <td>A</td> <td>5</td> <td>30</td> <td>73</td> <td>A</td> <td>5</td> <td>30</td> </tr> <tr> <td>ZOL-C201</td> <td colspan="3">CCC PHYSIOLOGY</td> <td>4</td> <td>67</td> <td>A</td> <td>5</td> <td>20</td> <td>59</td> <td>B</td> <td>4</td> <td>16</td> </tr> <tr> <td>ZOL-C202</td> <td colspan="3">CCC MOLECULAR BIOLOGY</td> <td>4</td> <td>61</td> <td>B</td> <td>4</td> <td>16</td> <td>47</td> <td>C</td> <td>3</td> <td>12</td> </tr> <tr> <td>ZOL-C203</td> <td colspan="3">CCC BIostatISTICS</td> <td>4</td> <td>57</td> <td>B</td> <td>4</td> <td>16</td> <td>43</td> <td>D</td> <td>2</td> <td>8</td> </tr> <tr> <td>ZOL-E201</td> <td colspan="3">ECC IMMUNOLOGY</td> <td>4</td> <td>55</td> <td>B</td> <td>4</td> <td>16</td> <td>49</td> <td>C</td> <td>3</td> <td>12</td> </tr> <tr> <td>ZOL-E202</td> <td colspan="3">ECC WILDLIFE: ITS MANAGEMENT & CONSERVATION</td> <td>4</td> <td>58</td> <td>B</td> <td>4</td> <td>16</td> <td>74</td> <td>A</td> <td>5</td> <td>20</td> </tr> <tr> <td colspan="13"> <p style="text-align: center;">DEC 2018 (ROLLNO. 1832818)</p> </td> </tr> <tr> <td>ZOL-311</td> <td colspan="3">CCC LAB (BASED ON ZOLC301, ZOLC302, ZOLC303)</td> <td>6</td> <td>75</td> <td>D</td> <td>6</td> <td>36</td> <td>77</td> <td>D</td> <td>6</td> <td>36</td> </tr> <tr> <td>ZOL-312D</td> <td colspan="3">ECC LAB (BASED ON ZOL3D01, ZOL3D02, ZOL3D03)</td> <td>6</td> <td>72</td> <td>A</td> <td>5</td> <td>30</td> <td>68</td> <td>A</td> <td>5</td> <td>30</td> </tr> <tr> <td>ZOL-3D02</td> <td colspan="3">ECC ENVIRONMENTAL BIOLOGY</td> <td>4</td> <td>57</td> <td>B</td> <td>4</td> <td>16</td> <td>58</td> <td>B</td> <td>4</td> <td>16</td> </tr> <tr> <td>ZOL-3D03</td> <td colspan="3">ECC ENVIRONMENTAL BIOLOGY</td> <td>4</td> <td>58</td> <td>B</td> <td>4</td> <td>16</td> <td>62</td> <td>B</td> <td>4</td> <td>16</td> </tr> <tr> <td>ZOL-C301</td> <td colspan="3">CCC BIOLOGY OF CHORDATES</td> <td>4</td> <td>64</td> <td>B</td> <td>4</td> <td>16</td> <td>70</td> <td>A</td> <td>5</td> <td>20</td> </tr> <tr> <td>ZOL-C302</td> <td colspan="3">CCC GENES & DIFFERENTIATION</td> <td>4</td> <td>72</td> <td>A</td> <td>5</td> <td>20</td> <td>59</td> <td>B</td> <td>4</td> <td>16</td> </tr> <tr> <td>ZOL-C303</td> <td colspan="3">CCC EVOLUTION</td> <td>4</td> <td>56</td> <td>B</td> <td>4</td> <td>16</td> <td>62</td> <td>B</td> <td>4</td> <td>16</td> </tr> <tr> <td colspan="13"> <p style="text-align: center;">MAY 2019 (ROLLNO. 1941818)</p> </td> </tr> <tr> <td>ZOL-401</td> <td colspan="3">CCC ECOLOGY</td> <td>4</td> <td>66</td> <td>A</td> <td>5</td> <td>20</td> <td>57</td> <td>B</td> <td>4</td> <td>16</td> </tr> <tr> <td>ZOL-402</td> <td colspan="3">CCC ETHOLOGY</td> <td>4</td> <td>70</td> <td>A</td> <td>5</td> <td>20</td> <td>54</td> <td>C</td> <td>3</td> <td>12</td> </tr> <tr> <td>ZOL-403</td> <td colspan="3">CCC TOOLS & TECHNIQUES</td> <td>4</td> <td>70</td> <td>A</td> <td>5</td> <td>20</td> <td>46</td> <td>C</td> <td>3</td> <td>12</td> </tr> <tr> <td>ZOL-411</td> <td colspan="3">CCC PRACTICAL: (BASED ON ZOL401, ZOL402, ZOL403)</td> <td>6</td> <td>77</td> <td>D</td> <td>6</td> <td>36</td> <td>78</td> <td>D</td> <td>6</td> <td>36</td> </tr> <tr> <td>ZOL-412D</td> <td colspan="3">ECC PRACTICAL: (BASED ON ZOL4D01, ZOL4D02, ZOL4D03)</td> <td>6</td> <td>69</td> <td>A</td> <td>5</td> <td>30</td> <td>88</td> <td>D</td> <td>6</td> <td>36</td> </tr> <tr> <td>ZOL-4D01</td> <td colspan="3">ECC ENVIRONMENTAL BIOLOGY: TOXICOLOGY AND ENVIRONMENTAL</td> <td>4</td> <td>69</td> <td>A</td> <td>5</td> <td>20</td> <td>63</td> <td>B</td> <td>4</td> <td>16</td> </tr> <tr> <td>ZOL-4D03</td> <td colspan="3">ECC ENVIRONMENTAL EDUCATION MANAGEMENT AND REGULATION</td> <td>4</td> <td>64</td> <td>B</td> <td>4</td> <td>16</td> <td>90</td> <td>D</td> <td>6</td> <td>24</td> </tr> <tr> <td colspan="13"> <p style="text-align: center;">TOTAL CREDIT EARNED BEST CREDIT EARNED FINAL SGPA/CGPA FINAL SGPA/CGPA GRADE FINAL SGPA/CGPA DEFINITION PERCENTAGE EQUIVALENT</p> </td> </tr> <tr> <td colspan="2">CA</td> <td colspan="2">E0SE</td> <td colspan="2">CA</td> <td colspan="2">E0SE</td> <td colspan="2">CA</td> <td colspan="2">E0SE</td> <td colspan="2">CA</td> <td colspan="2">E0SE</td> <td colspan="2">CA</td> <td colspan="2">E0SE</td> <td colspan="2">CA</td> <td colspan="2">E0SE</td> <td colspan="2">CA</td> <td colspan="2">E0SE</td> <td colspan="2">CA</td> <td colspan="2">E0SE</td> <td colspan="2">CA</td> <td colspan="2">E0SE</td> </tr> <tr> <td colspan="2">128</td> <td colspan="2">128</td> <td colspan="2">120</td> <td colspan="2">120</td> <td colspan="2">4.63</td> <td colspan="2">4.38</td> <td colspan="2">A</td> <td colspan="2">B</td> <td colspan="2">VERY GOOD</td> <td colspan="2">GOOD</td> <td colspan="2">63.80</td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> </tr> </tbody> </table>																																ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME	CREDIT CA	MARKS	CA	GRADE	MOTHER'S NAME	E0SE MARKS	E0SE GRADE	CATEGORY	1941818	14/40494	15917000045	MS SUNITA DHAYAL	RANVEER SINGH					SANTOSH DEVI			REGULAR	<p style="text-align: center;">DEC 2017 (ROLLNO. 17117089)</p>													ZOL-111	CCC LAB (BASED ON ZOLC101, ZOLC102, ZOLC103)			6	70	A	5	30	60	B	4	24	ZOL-112	CCC LAB (BASED ON ZOLE101, ZOLE102, ZOLE103, ZOLE104,			6	68	A	5	30	74	A	5	30	ZOL-C101	CCC BIOSYSTEMICS AND TAXONOMY			4	41	D	2	8	35	D	2	8	ZOL-C102	CCC BIOLOGY OF INVERTEBRATES			4	55	B	4	16	39	D	2	8	ZOL-C103	CCC BIOCHEMISTRY			4	50	C	3	12	46	C	3	12	ZOL-E102	ECC GENETICS			4	44	D	2	8	48	C	3	12	ZOL-E103	ECC APPLIED ZOOLOGY			4	45	C	3	12	52	C	3	12	<p style="text-align: center;">MAY 2018 (ROLLNO. 1823442)</p>													ZOL-211	CCC LAB (BASED ON ZOL C201, ZOL C202 AND ZOL C203)			6	72	A	5	30	75	D	6	36	ZOL-212	ECC ELECTIVE LAB (BASED ON ZOL E201/ZOL E201/E203/ZOL E			6	70	A	5	30	73	A	5	30	ZOL-C201	CCC PHYSIOLOGY			4	67	A	5	20	59	B	4	16	ZOL-C202	CCC MOLECULAR BIOLOGY			4	61	B	4	16	47	C	3	12	ZOL-C203	CCC BIostatISTICS			4	57	B	4	16	43	D	2	8	ZOL-E201	ECC IMMUNOLOGY			4	55	B	4	16	49	C	3	12	ZOL-E202	ECC WILDLIFE: ITS MANAGEMENT & CONSERVATION			4	58	B	4	16	74	A	5	20	<p style="text-align: center;">DEC 2018 (ROLLNO. 1832818)</p>													ZOL-311	CCC LAB (BASED ON ZOLC301, ZOLC302, ZOLC303)			6	75	D	6	36	77	D	6	36	ZOL-312D	ECC LAB (BASED ON ZOL3D01, ZOL3D02, ZOL3D03)			6	72	A	5	30	68	A	5	30	ZOL-3D02	ECC ENVIRONMENTAL BIOLOGY			4	57	B	4	16	58	B	4	16	ZOL-3D03	ECC ENVIRONMENTAL BIOLOGY			4	58	B	4	16	62	B	4	16	ZOL-C301	CCC BIOLOGY OF CHORDATES			4	64	B	4	16	70	A	5	20	ZOL-C302	CCC GENES & DIFFERENTIATION			4	72	A	5	20	59	B	4	16	ZOL-C303	CCC EVOLUTION			4	56	B	4	16	62	B	4	16	<p style="text-align: center;">MAY 2019 (ROLLNO. 1941818)</p>													ZOL-401	CCC ECOLOGY			4	66	A	5	20	57	B	4	16	ZOL-402	CCC ETHOLOGY			4	70	A	5	20	54	C	3	12	ZOL-403	CCC TOOLS & TECHNIQUES			4	70	A	5	20	46	C	3	12	ZOL-411	CCC PRACTICAL: (BASED ON ZOL401, ZOL402, ZOL403)			6	77	D	6	36	78	D	6	36	ZOL-412D	ECC PRACTICAL: (BASED ON ZOL4D01, ZOL4D02, ZOL4D03)			6	69	A	5	30	88	D	6	36	ZOL-4D01	ECC ENVIRONMENTAL BIOLOGY: TOXICOLOGY AND ENVIRONMENTAL			4	69	A	5	20	63	B	4	16	ZOL-4D03	ECC ENVIRONMENTAL EDUCATION MANAGEMENT AND REGULATION			4	64	B	4	16	90	D	6	24	<p style="text-align: center;">TOTAL CREDIT EARNED BEST CREDIT EARNED FINAL SGPA/CGPA FINAL SGPA/CGPA GRADE FINAL SGPA/CGPA DEFINITION PERCENTAGE EQUIVALENT</p>													CA		E0SE		CA		E0SE		CA		E0SE		CA		E0SE		CA		E0SE		CA		E0SE		CA		E0SE		CA		E0SE		CA		E0SE		128		128		120		120		4.63		4.38		A		B		VERY GOOD		GOOD		63.80													
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME	CREDIT CA	MARKS	CA	GRADE	MOTHER'S NAME	E0SE MARKS	E0SE GRADE	CATEGORY																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
1941818	14/40494	15917000045	MS SUNITA DHAYAL	RANVEER SINGH					SANTOSH DEVI			REGULAR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
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ZOL-111	CCC LAB (BASED ON ZOLC101, ZOLC102, ZOLC103)			6	70	A	5	30	60	B	4	24																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
ZOL-112	CCC LAB (BASED ON ZOLE101, ZOLE102, ZOLE103, ZOLE104,			6	68	A	5	30	74	A	5	30																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
ZOL-C101	CCC BIOSYSTEMICS AND TAXONOMY			4	41	D	2	8	35	D	2	8																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
ZOL-C102	CCC BIOLOGY OF INVERTEBRATES			4	55	B	4	16	39	D	2	8																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
ZOL-C103	CCC BIOCHEMISTRY			4	50	C	3	12	46	C	3	12																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
ZOL-E102	ECC GENETICS			4	44	D	2	8	48	C	3	12																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
ZOL-E103	ECC APPLIED ZOOLOGY			4	45	C	3	12	52	C	3	12																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
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ZOL-211	CCC LAB (BASED ON ZOL C201, ZOL C202 AND ZOL C203)			6	72	A	5	30	75	D	6	36																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
ZOL-212	ECC ELECTIVE LAB (BASED ON ZOL E201/ZOL E201/E203/ZOL E			6	70	A	5	30	73	A	5	30																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
ZOL-C201	CCC PHYSIOLOGY			4	67	A	5	20	59	B	4	16																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
ZOL-C202	CCC MOLECULAR BIOLOGY			4	61	B	4	16	47	C	3	12																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
ZOL-C203	CCC BIostatISTICS			4	57	B	4	16	43	D	2	8																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
ZOL-E201	ECC IMMUNOLOGY			4	55	B	4	16	49	C	3	12																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
ZOL-E202	ECC WILDLIFE: ITS MANAGEMENT & CONSERVATION			4	58	B	4	16	74	A	5	20																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
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ZOL-311	CCC LAB (BASED ON ZOLC301, ZOLC302, ZOLC303)			6	75	D	6	36	77	D	6	36																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
ZOL-312D	ECC LAB (BASED ON ZOL3D01, ZOL3D02, ZOL3D03)			6	72	A	5	30	68	A	5	30																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
ZOL-3D02	ECC ENVIRONMENTAL BIOLOGY			4	57	B	4	16	58	B	4	16																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
ZOL-3D03	ECC ENVIRONMENTAL BIOLOGY			4	58	B	4	16	62	B	4	16																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
ZOL-C301	CCC BIOLOGY OF CHORDATES			4	64	B	4	16	70	A	5	20																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
ZOL-C302	CCC GENES & DIFFERENTIATION			4	72	A	5	20	59	B	4	16																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
ZOL-C303	CCC EVOLUTION			4	56	B	4	16	62	B	4	16																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
<p style="text-align: center;">MAY 2019 (ROLLNO. 1941818)</p>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
ZOL-401	CCC ECOLOGY			4	66	A	5	20	57	B	4	16																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
ZOL-402	CCC ETHOLOGY			4	70	A	5	20	54	C	3	12																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
ZOL-403	CCC TOOLS & TECHNIQUES			4	70	A	5	20	46	C	3	12																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
ZOL-411	CCC PRACTICAL: (BASED ON ZOL401, ZOL402, ZOL403)			6	77	D	6	36	78	D	6	36																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
ZOL-412D	ECC PRACTICAL: (BASED ON ZOL4D01, ZOL4D02, ZOL4D03)			6	69	A	5	30	88	D	6	36																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
ZOL-4D01	ECC ENVIRONMENTAL BIOLOGY: TOXICOLOGY AND ENVIRONMENTAL			4	69	A	5	20	63	B	4	16																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
ZOL-4D03	ECC ENVIRONMENTAL EDUCATION MANAGEMENT AND REGULATION			4	64	B	4	16	90	D	6	24																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
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CA		E0SE		CA		E0SE		CA		E0SE		CA		E0SE		CA		E0SE		CA		E0SE		CA		E0SE		CA		E0SE		CA		E0SE																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
128		128		120		120		4.63		4.38		A		B		VERY GOOD		GOOD		63.80																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								



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Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division				
							YEARWISE MARKS OBTAINED																		
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total																			
COLLEGE: KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																									
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY										
			CREDIT	CA	MARKS	CA	GRADE					EOSE	MARKS	EOSE	GRADE										
1941819	17/3917	15917000046 MS	SUSHMITA				PUSHPENDRA SINGH				SHARADA DEVI				REGULAR										
DEC 2017 (ROLLNO. 17117090)																									
ZOL-111	CCC LAB (BASED ON ZOLC101, ZOLC102, ZOLC103)		6	67	A	5	30	52	C	3	18														
ZOL-112	CCC LAB (BASED ON ZOLE101, ZOLE102, ZOLE103, ZOLE104,		6	64	B	4	24	63	B	4	24														
ZOL-C101	CCC BIOSYSTEMICS AND TAXONOMY		4	38	D	2	8	21	F	0	0														
ZOL-C102	CCC BIOLOGY OF INVERTEBRATES		4	42	D	2	8	18	F	0	0														
ZOL-C103	CCC BIOCHEMISTRY		4	42	D	2	8	25	E	1	4														
ZOL-E102	ECC GENETICS		4	36	D	2	8	21	F	0	0														
ZOL-E103	ECC APPLIED ZOOLOGY		4	39	D	2	8	36	D	2	8														
MAY 2018 (ROLLNO. 1823443)																									
ZOL-211	CCC LAB (BASED ON ZOL C201, ZOL C202 AND ZOL C203)		6	67	A	5	30	72	A	5	30														
ZOL-212	ECC ELECTIVE LAB (BASED ON ZOL E201/ZOL E201/E203/ZOL E		6	54	C	3	18	63	B	4	24														
ZOL-C201	CCC PHYSIOLOGY		4	68	A	5	20	24	F	0	0														
ZOL-C202	CCC MOLECULAR BIOLOGY		4	43	D	2	8	13	F	0	0														
ZOL-C203	CCC BIostatISTICS		4	55	B	4	16	25	E	1	4														
ZOL-E201	ECC IMMUNOLOGY		4	57	B	4	16	13	F	0	0														
ZOL-E202	ECC WILDLIFE: ITS MANAGEMENT & CONSERVATION		4	44	D	2	8	59	B	4	16														
DEC 2018 (ROLLNO. 1832819)																									
ZOL-311	CCC LAB (BASED ON ZOLC301, ZOLC302, ZOLC303)		6	74	A	5	30	79	O	6	36														
ZOL-312D	ECC LAB (BASED ON ZOL3D01, ZOL3D02, ZOL3D03)		6	72	A	5	30	69	A	5	30														
ZOL-3D02	ECC ENVIRONMENTAL BIOLOGY		4	48	C	3	12	46	C	3	12														
ZOL-3D03	ECC ENVIRONMENTAL BIOLOGY		4	51	C	3	12	40	D	2	8														
ZOL-C101	CCC BIOSYSTEMATICS AND TAXONOMY		4	38	D	2	8	35	D	2	8														
ZOL-C102	CCC BIOLOGY OF INVERTEBRATES		4	42	D	2	8	41	D	2	8														
ZOL-C301	CCC BIOLOGY OF CHORDATES		4	46	C	3	12	55	B	4	16														
ZOL-C302	CCC GENES & DIFFERENTIATION		4	37	D	2	8	41	D	2	8														
ZOL-C303	CCC EVOLUTION		4	40	D	2	8	43	D	2	8														
ZOL-E102	ECC GENETICS		4	36	D	2	8	58	B	4	16														
MAY 2019 (ROLLNO. 1941819)																									
ZOL-401	CCC ECOLOGY		4	50	C	3	12	30	E	1	4														
ZOL-402	CCC ETHOLOGY		4	52	C	3	12	56	B	4	16														
ZOL-403	CCC TOOLS & TECHNIQUES		4	55	B	4	16	36	D	2	8														
ZOL-411	CCC PRACTICAL: (BASED ON ZOL401, ZOL402, ZOL403)		6	70	A	5	30	69	A	5	30														
ZOL-412D	ECC PRACTICAL: (BASED ON ZOL4D01, ZOL4D02, ZOL4D03)		6	64	B	4	24	80	O	6	36														
ZOL-4D01	ECC ENVIRONMENTAL BIOLOGY: TOXICOLOGY AND ENVIRONMENTAL		4	55	B	4	16	43	D	2	8														

Secy
 Principal
 Kanoria PG Mahila Mahavidyalaya
 JAIPUR



UNIVERSITY OF RAJASTHAN

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Centre

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ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME	MOTHER'S NAME	CATEGORY																																																																																																																								
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CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE																																																																																																																							
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(Signature)
 Principal
 Kanoria PG Mahila Mahavidyalaya,
 JAIPUR



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. (ZOOLOGY) SEMESTER EXAM. MAY-2019**

Result Date **08/08/19** Page **21**

Centre

Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grade	Result Division
							YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total															
<p>COLLEGE: KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR</p>																					
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME			MOTHER'S NAME			CATEGORY								
							CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE						
1941820	14/56660	15917000047	MS TWINKLE TANWAR				V P SINGH			MUNESH KANWAR			REGULAR								
<p style="text-align: center;">DEC 2017 (ROLLNO. 17117091)</p>																					
ZOL-111	CCC LAB (BASED ON ZOLC101, ZOLC102, ZOLC103)					6	70	A	5	30	70	A	5	30							
ZOL-112	CCC LAB (BASED ON ZOLE101, ZOLE102, ZOLE103, ZOLE104,					6	80	O	6	36	84	O	6	36							
ZOL-C101	CCC BIOSYSTEMICS AND TAXONOMY					4	50	C	3	12	59	B	4	16							
ZOL-C102	CCC BIOLOGY OF INVERTEBRATES					4	62	B	4	16	47	C	3	12							
ZOL-C103	CCC BIOCHEMISTRY					4	53	C	3	12	40	D	2	8							
ZOL-E102	ECC GENETICS					4	60	B	4	16	57	B	4	16							
ZOL-E103	ECC APPLIED ZOOLOGY					4	57	B	4	16	61	B	4	16							
<p style="text-align: center;">MAY 2018 (ROLLNO. 1823444)</p>																					
ZOL-211	CCC LAB (BASED ON ZOL C201, ZOL C202 AND ZOL C203)					6	73	A	5	30	84	O	6	36							
ZOL-212	ECC ELECTIVE LAB (BASED ON ZOL E201/ZOL E201/E203/ZOL E					6	78	O	6	36	83	O	6	36							
ZOL-C201	CCC PHYSIOLOGY					4	69	A	5	20	63	B	4	16							
ZOL-C202	CCC MOLECULAR BIOLOGY					4	60	B	4	16	50	C	3	12							
ZOL-C203	CCC BIostatISTICS					4	84	O	6	24	59	B	4	16							
ZOL-E201	ECC IMMUNOLOGY					4	70	A	5	20	59	B	4	16							
ZOL-E202	ECC WILDLIFE: ITS MANAGEMENT & CONSERVATION					4	65	A	5	20	82	O	6	24							
<p style="text-align: center;">DEC 2018 (ROLLNO. 1832820)</p>																					
ZOL-311	CCC LAB (BASED ON ZOLC301, ZOLC302, ZOLC303)					6	79	O	6	36	86	O	6	36							
ZOL-312D	ECC LAB (BASED ON ZOL3D01, ZOL3D02, ZOL3D03)					6	79	O	6	36	77	O	6	36							
ZOL-3D02	ECC ENVIRONMENTAL BIOLOGY					4	56	B	4	16	57	B	4	16							
ZOL-3D03	ECC ENVIRONMENTAL BIOLOGY					4	73	A	5	20	65	A	5	20							
ZOL-C301	CCC BIOLOGY OF CHORDATES					4	66	A	5	20	77	O	6	24							
ZOL-C302	CCC GENES & DIFFERENTIATION					4	79	O	6	24	69	A	5	20							
ZOL-C303	CCC EVOLUTION					4	70	A	5	20	69	A	5	20							
<p style="text-align: center;">MAY 2019 (ROLLNO. 1941820)</p>																					
ZOL-401	CCC ECOLOGY					4	63	B	4	16	61	B	4	16							
ZOL-402	CCC ETHOLOGY					4	78	O	6	24	71	A	5	20							
ZOL-403	CCC TOOLS & TECHNIQUES					4	83	O	6	24	64	B	4	16							
ZOL-411	CCC PRACTICAL: (BASED ON ZOL401, ZOL402, ZOL403)					6	82	O	6	36	73	A	5	30							
ZOL-412D	ECC PRACTICAL: (BASED ON ZOL4D01, ZOL4D02, ZOL4D03)					6	86	O	6	36	90	O	6	36							
ZOL-4D01	ECC ENVIRONMENTAL BIOLOGY: TOXICOLOGY AND ENVIRONMENTAL					4	79	O	6	24	86	O	6	24							
ZOL-4D03	ECC ENVIRONMENTAL EDUCATION MANAGEMENT AND REGULATION					4	70	A	5	20	88	O	6	24							
<p style="text-align: center;">TOTAL CREDIT EARNED BEST CREDIT EARNED FINAL SGPA/CGPA FINAL SGPA/CGPA GRADE FINAL SGPA/CGPA DEFINITION PERCENTAGE EQUIVALENT</p>																					
CA		EOSE		CA		EOSE		CA		EOSE		CA		EOSE		PERCENTAGE					
128		128		120		120		5.27		5.07		A		A		VERY GOOD		VERY GOOD		70.70	



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. (ZOOLOGY) SEMESTER EXAM. MAY-2019**

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Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total															
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																					
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME	CREDIT	CA	MARKS	CA	GRADE	MOTHER'S NAME	EDGE	MARKS	EDGE	GRADE	CATEGORY						
1941821	14/56679	15917000048	MS VRINDA JOSHI	SUNIL JOSHI						SUCHITRA JOSHI					REGULAR						
DEC 2017 (ROLLNO. 17117092)																					
ZOL-111	CCC LAB (BASED ON ZOLC101, ZOLC102, ZOLC103)			6	73	A	5	30		71	A	5	30								
ZOL-112	CCC LAB (BASED ON ZOLE101, ZOLE102, ZOLE103, ZOLE104)			6	81	D	6	36		78	D	6	36								
ZOL-C101	CCC BIOSYSTEMICS AND TAXONOMY			4	55	B	4	16		48	C	3	12								
ZOL-C102	CCC BIOLOGY OF INVERTEBRATES			4	64	B	4	16		32	E	1	4								
ZOL-C103	CCC BIOCHEMISTRY			4	50	C	3	12		29	E	1	4								
ZOL-E102	ECC GENETICS			4	47	C	3	12		36	D	2	8								
ZOL-E103	ECC APPLIED ZOOLOGY			4	51	C	3	12		53	C	3	12								
MAY 2018 (ROLLNO. 1823445)																					
ZOL-211	CCC LAB (BASED ON ZOL C201, ZOL C202 AND ZOL C203)			6	75	D	6	36		75	D	6	36								
ZOL-212	ECC ELECTIVE LAB (BASED ON ZOL E201/ZOL E201/E203/ZOL E			6	76	D	6	36		76	D	6	36								
ZOL-C201	CCC PHYSIOLOGY			4	66	A	5	20		50	C	3	12								
ZOL-C202	CCC MOLECULAR BIOLOGY			4	57	B	4	16		68	A	5	20								
ZOL-C203	CCC BIostatISTICS			4	65	A	5	20		58	B	4	16								
ZOL-E201	ECC IMMUNOLOGY			4	61	B	4	16		42	D	2	8								
ZOL-E202	ECC WILDLIFE: ITS MANAGEMENT & CONSERVATION			4	63	B	4	16		66	A	5	20								
DEC 2018 (ROLLNO. 1832821)																					
ZOL-311	CCC LAB (BASED ON ZOLC301, ZOLC302, ZOLC303)			6	71	A	5	30		83	D	6	36								
ZOL-312D	ECC LAB (BASED ON ZOL3D01, ZOL3D02, ZOL3D03)			6	68	A	5	30		71	A	5	30								
ZOL-3D02	ECC ENVIRONMENTAL BIOLOGY			4	59	B	4	16		48	C	3	12								
ZOL-3D03	ECC ENVIRONMENTAL BIOLOGY			4	64	B	4	16		58	B	4	16								
ZOL-C301	CCC BIOLOGY OF CHORDATES			4	56	B	4	16		72	A	5	20								
ZOL-C302	CCC GENES & DIFFERENTIATION			4	61	B	4	16		81	D	6	24								
ZOL-C303	CCC EVOLUTION			4	71	A	5	20		64	B	4	16								
MAY 2019 (ROLLNO. 1941821)																					
ZOL-401	CCC ECOLOGY			4	64	B	4	16		53	C	3	12								
ZOL-402	CCC ETHOLOGY			4	50	C	3	12		58	B	4	16								
ZOL-403	CCC TOOLS & TECHNIQUES			4	88	D	6	24		60	B	4	16								
ZOL-411	CCC PRACTICAL: (BASED ON ZOL401, ZOL402, ZOL403)			6	77	D	6	36		75	D	6	36								
ZOL-412D	ECC PRACTICAL: (BASED ON ZOL4D01, ZOL4D02, ZOL4D03)			6	71	A	5	30		84	D	6	36								
ZOL-4D01	ECC ENVIRONMENTAL BIOLOGY: TOXICOLOGY AND ENVIRONMENTAL			4	63	B	4	16		60	B	4	16								
ZOL-4D03	ECC ENVIRONMENTAL EDUCATION MANAGEMENT AND REGULATION			4	63	B	4	16		73	A	5	20								
TOTAL CREDIT EARNED BEST CREDIT EARNED FINAL SGPA/CGPA FINAL SGPA/CGPA GRADE FINAL SGPA/CGPA DEFINITION PERCENTAGE																					
CA		EDGE		CA		EDGE		CA		EDGE		CA		EDGE		CA		EDGE		EQUIVALENT	
128		128		120		120		4.70		4.60		A		A		VERY GOOD		VERY GOOD		66.00	



UNIVERSITY OF RAJASTHAN

Tabulation Register for the M. SC. (BOTANY) SEMESTER EXAM. MAY-2019

Result Date 08/08/19

Page 1

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COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR		CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME	CREDIT CA	MARKS	CA	GRADE	MOTHER'S NAME	EOSE MARKS	EOSE	GRADE	CATEGORY					
1941201	14/65463	14517000001	MS BARKHA CHHIPA	RAMBABU CHHIPA					ALKA CHHIPA				REGULAR					
		DEC 2017 (ROLLNO. 17116002)																
BOT-701	CCC ALGAE, FUNGI AND BRYOPHYTA		4	79	0	6	24	69	A	5	20							
BOT-702	CCC CELL BIOLOGY AND EVOLUTION		4	84	0	6	24	71	A	5	20							
BOT-703	CCC PRINCIPLES OF PLANT PATHOLOGY & MICROBIOLOGY		4	79	0	6	24	57	B	4	16							
BOT-711	CCC PRACTICAL (ON BOT701, BOT702, BOT703)		6	79	0	6	36	87	0	6	36							
BOT-C01	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS		4	87	0	6	24	72	A	5	20							
BOT-C11	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS LAB.		2	82	0	6	12	81	0	6	12							
BOT-D01	ECC ADVANCED BIOSYSTEMATICS OF ANGIOSPERMS		4	88	0	6	24	84	0	6	24							
BOT-D11	ECC ADVANCE BIOSYSTEMATICS OF ANGIOSPERMS LAB.		2	68	A	5	10	85	0	6	12							
		MAY 2018 (ROLLNO. 1822927)																
BOT-801	CCC GENETICS		4	91	0	6	24	68	A	5	20							
BOT-802	CCC PTERIDOPHYTA, GYMNOSPERM AND PALEOBOTANY		4	87	0	6	24	79	0	6	24							
BOT-803	CCC PLANT MORPHOLOGY & DEVELOPMENTAL ANATOMY		4	88	0	6	24	54	C	3	12							
BOT-811	CCC GENERAL PRACTICAL LAB.		6	76	0	6	36	74	A	5	30							
BOT-802	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY		4	88	0	6	24	84	0	6	24							
BOT-812	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY		2	86	0	6	12	88	0	6	12							
BOT-C02	ECC ANGIOSPERM PLANT BIOSYSTEMATICS		4	75	0	6	24	59	B	4	16							
BOT-C12	ECC ANGIOSPERM PLANT BIOSYSTEMATICS		2	80	0	6	12	90	0	6	12							
		DEC 2018 (ROLLNO. 1832201)																
BOT-3E01	ECC PLANT BIOCHEMISTRY AND METABOLISM		4	79	0	6	24	86	0	6	24							
BOT-3E02	ECC STRESS BIOLOGY		4	58	B	4	16	77	0	6	24							
BOT-3E11	ECC PLANT BIOCHEMISTRY AND METABOLISM LAB		2	84	0	6	12	85	0	6	12							
BOT-3E12	ECC STRESS BIOLOGY LAB		2	91	0	6	12	85	0	6	12							
BOT-902	CCC BIO-SYSTEMATICS OF ANGIOSPERM		4	81	0	6	24	66	A	5	20							
BOT-903	CCC MOLECULAR BIOLOGY		4	82	0	6	24	61	B	4	16							
BOT-904	CCC PLANAT PHYSIOLOGY AND METABOLISM		4	88	0	6	24	74	A	5	20							
BOT-911	CCC PRACTICAL		6	82	0	6	36	87	0	6	36							
		MAY 2019 (ROLLNO. 1941201)																
BOT-4A01/E03	ADVANCED PLANT PHYSIOLOGY		4	89	0	6	24	60	B	4	16							
BOT-4B01/E04	PHYTOCHEMISTRY AND HERBAL MEDICINE		4	67	A	5	20	82	0	6	24							
BOT-E13	ADVANCED PLANT PHYSIOLOGY		2	88	0	6	12	87	0	6	12							
BOT-E14	PHYTOCHEMISTRY AND HERBAL MEDICINE		2	94	0	6	12	89	0	6	12							
BOT-X01	PLANT REPRODUCTIVE BIOLOGY		4	88	0	6	24	61	B	4	16							
BOT-X02	PLANT TISSUE CULTURE AND GENECTIC TRANSFORMATION		4	85	0	6	24	71	A	5	20							

CONTD.

Seema
Principal
Kandria PG Mahila Mahavidyalaya
JAIPUR



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. (BOTANY) SEMESTER EXAM, MAY-2019**

Result Date **08/08/19**

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ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME			MOTHER'S NAME			CATEGORY								
							CREDIT CA MARKS			CA GRADE			EOSE MARKS			EOSE GRADE					
1941201	14/65463	14517000001	MS	BARKHA	CHHIPA		RAMBABU CHHIPA			ALKA CHHIPA			REGULAR								
CONTD.																					
BOT-X03	PLANT ECOLOGY						4	78	0	6	24		72	A	5	20					
BOT-X11	GENERAL PRACTICAL						6	88	0	6	36		87	0	6	36					
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE		FINAL SGPA/CGPA		DEFINITION		PERCENTAGE							
CA		EOSE		CA		EOSE		CA		EOSE		CA		EOSE		EQUIVALENT					
120		120		120		120		5.88		5.25		0		A		OUTSTANDING		VERY GOOD		72.50	

Principal
 Kanhoria PG Mahila Mahavidyalaya
 JAIPUR



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. (BOTANY) SEMESTER EXAM. MAY-2019**

Result Date **08/08/19** Page **3**

Centre

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COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																		
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME	CREDIT CA	MARKS	CA	GRADE	MOTHER'S NAME	EOSE MARKS	EOSE	GRADE	CATEGORY					
1941202	17/3910	14517000002	MS BHAVYA	MANISH KUMAR LAMANI					SUNAINA				REGULAR					
		DEC 2017 (ROLLNO. 17116003)																
BOT-701	CCC ALGAE, FUNGI AND BRYOPHYTA		4	70	A	5	20		68	A	5	20						
BOT-702	CCC CELL BIOLOGY AND EVOLUTION		4	70	A	5	20		76	O	6	24						
BOT-703	CCC PRINCIPLES OF PLANT PATHOLOGY & MICROBIOLOGY		4	76	O	6	24		59	B	4	16						
BOT-711	CCC PRACTICAL (ON BOT701, BOT702, BOT703)		6	62	B	4	24		84	O	6	36						
BOT-C01	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS		4	82	O	6	24		72	A	5	20						
BOT-C11	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS LAB.		2	74	A	5	10		80	O	6	12						
BOT-D01	ECC ADVANCED BIOSYSTEMATICS OF ANGIOSPERMS		4	59	B	4	16		81	O	6	24						
BOT-D11	ECC ADVANCE BIOSYSTEMATICS OF ANGIOSPERMS LAB.		2	52	C	3	6		80	O	6	12						
		MAY 2018 (ROLLNO. 1822928)																
BOT-801	CCC GENETICS		4	86	O	6	24		79	O	6	24						
BOT-802	CCC PTERIDOPHYTA, GYMNOSPERM AND PALEOBOTANY		4	85	O	6	24		67	A	5	20						
BOT-803	CCC PLANT MORPHOLOGY & DEVELOPMENTAL ANATOMY		4	90	O	6	24		51	C	3	12						
BOT-811	CCC GENERAL PRACTICAL LAB.		6	83	O	6	36		73	A	5	30						
BOT-802	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY		4	80	O	6	24		77	O	6	24						
BOT-B12	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY		2	84	O	6	12		82	O	6	12						
BOT-C02	ECC ANGIOSPERM PLANT BIOSYSTEMATICS		4	82	O	6	24		60	B	4	16						
BOT-C12	ECC ANGIOSPERM PLANT BIOSYSTEMATICS		2	67	A	5	10		68	A	5	10						
		DEC 2018 (ROLLNO. 1832202)																
BOT-3E01	ECC PLANT BIOCHEMISTRY AND METABOLISM		4	78	O	6	24		75	O	6	24						
BOT-3E02	ECC STRESS BIOLOGY		4	72	A	5	20		70	A	5	20						
BOT-3E11	ECC PLANT BIOCHEMISTRY AND METABOLISM LAB		2	81	O	6	12		81	O	6	12						
BOT-3E12	ECC STRESS BIOLOGY LAB		2	85	O	6	12		78	O	6	12						
BOT-902	CCC BIO-SYSTEMATICS OF ANGIOSPERM		4	80	O	6	24		63	B	4	16						
BOT-903	CCC MOLECULAR BIOLOGY		4	81	O	6	24		56	B	4	16						
BOT-904	CCC PLANAT PHYSIOLOGY AND METABOLISM		4	80	O	6	24		72	A	5	20						
BOT-911	CCC PRACTICAL		6	77	O	6	36		80	O	6	36						
		MAY 2019 (ROLLNO. 1941202)																
BOT-4A01/E03	ADVANCED PLANT PHYSIOLOGY		4	68	A	5	20		60	B	4	16						
BOT-4B01/E04	PHYTOCHEMISTRY AND HERBAL MEDICINE		4	75	O	6	24		78	O	6	24						
BOT-E13	ADVANCED PLANT PHYSIOLOGY		2	75	O	6	12		80	O	6	12						
BOT-E14	PHYTOCHEMISTRY AND HERBAL MEDICINE		2	86	O	6	12		86	O	6	12						
BOT-X01	PLANT REPRODUCTIVE BIOLOGY		4	78	O	6	24		66	A	5	20						
BOT-X02	PLANT TISSUE CULTURE AND GENECTIC TRANSFORMATION		4	79	O	6	24		84	O	6	24						

Seema
 Principal
 P. G. Mahila Mahavidyalaya
 JAIPUR

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UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. (BOTANY) SEMESTER EXAM. MAY-2019**

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Centre

Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division															
				YEARWISE MARKS OBTAINED																													
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total																											
COLLEGE: KANDORIA MAHILA MAHAVIDHYALAYA, JAIPUR		CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																															
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT		FATHER'S NAME		MOTHER'S NAME		CATEGORY																								
1941202	17/3910	14517000002	MS BHAVYA		MANISH KUMAR LAMANI		SUNAINA		REGULAR																								
BOT-X03		PLANT ECOLOGY		4		59		B		4		16		63		B		4		16													
BOT-X11		GENERAL PRACTICAL		6		79		O		6		36		84		O		6		36													
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SGP/CGPA		FINAL SGP/CGPA		GRADE		FINAL SGP/CGPA		DEFINITION		PERCENTAGE																			
CA		EOSE		CA		EOSE		CA		EOSE		CA		EOSE		EQUIVALENT																	
120		120		120		120		5.55		5.23		D		A		OUTSTANDING		VERY GOOD		72.30													

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Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceding Column												Total marks obtained	Grace	Result Division
				YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total												
COLLEGE: KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. O. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																		
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME	CREDIT	CA MARKS	CA GRADE	MOTHER'S NAME	EOSE MARKS	EOSE GRADE	CATEGORY							
1941203	14/65465	14517000003	MS BHUMIKA NIRWAN	BHANWAR SINGH				MEENA KANWAR			REGULAR							
DEC 2017 (ROLLNO. 17116004)																		
BOT-701	CCC ALGAE, FUNGI AND BRYOPHYTA		4	76	0	6	24	64	B	4	16							
BOT-702	CCC CELL BIOLOGY AND EVOLUTION		4	86	0	6	24	68	A	5	20							
BOT-703	CCC PRINCIPLES OF PLANT PATHOLOGY & MICROBIOLOGY		4	79	0	6	24	63	B	4	16							
BOT-711	CCC PRACTICAL (ON BOT701, BOT702, BOT703)		6	79	0	6	36	90	O	6	36							
BOT-C01	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS		4	87	0	6	24	64	B	4	16							
BOT-C11	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS LAB.		2	78	0	6	12	86	O	6	12							
BOT-D01	ECC ADVANCED BIOSYSTEMATICS OF ANGIOSPERMS		4	74	A	5	20	85	O	6	24							
BOT-D11	ECC ADVANCE BIOSYSTEMATICS OF ANGIOSPERMS LAB.		2	75	0	6	12	82	O	6	12							
MAY 2018 (ROLLNO. 1822929)																		
BOT-801	CCC GENETICS		4	85	0	6	24	77	O	6	24							
BOT-802	CCC PTERIDOPHYTA, GYMNOSPERM AND PALEOBOTANY		4	80	0	6	24	69	A	5	20							
BOT-803	CCC PLANT MORPHOLOGY & DEVELOPMENTAL ANATOMY		4	89	0	6	24	58	B	4	16							
BOT-811	CCC GENERAL PRACTICAL LAB.		6	91	0	6	36	84	O	6	36							
BOT-802	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY		4	84	0	6	24	77	O	6	24							
BOT-812	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY		2	87	0	6	12	89	O	6	12							
BOT-C02	ECC ANGIOSPERM PLANT BIOSYSTEMATICS		4	90	0	6	24	61	B	4	16							
BOT-C12	ECC ANGIOSPERM PLANT BIOSYSTEMATICS		2	78	0	6	12	91	O	6	12							
DEC 2018 (ROLLNO. 1832203)																		
BOT-3E01	ECC PLANT BIOCHEMISTRY AND METABOLISM		4	63	B	4	16	60	B	4	16							
BOT-3E02	ECC STRESS BIOLOGY		4	57	B	4	16	79	O	6	24							
BOT-3E11	ECC PLANT BIOCHEMISTRY AND METABOLISM LAB		2	80	O	6	12	77	O	6	12							
BOT-3E12	ECC STRESS BIOLOGY LAB		2	93	O	6	12	86	O	6	12							
BOT-902	CCC BIO-SYSTEMATICS OF ANGIOSPERM		4	83	O	6	24	83	O	6	24							
BOT-903	CCC MOLECULAR BIOLOGY		4	85	O	6	24	34	D	2	8							
BOT-904	CCC PLANAT PHYSIOLOGY AND METABOLISM		4	86	O	6	24	78	O	6	24							
BOT-911	CCC PRACTICAL		6	84	O	6	36	88	O	6	36							
MAY 2019 (ROLLNO. 1941203)																		
BOT-4A01/E03	ADVANCED PLANT PHYSIOLOGY		4	89	O	6	24	53	C	3	12							
BOT-4B01/E04	PHYTOCHEMISTRY AND HERBAL MEDICINE		4	83	O	6	24	76	O	6	24							
BOT-E13	ADVANCED PLANT PHYSIOLOGY		2	89	O	6	12	92	O	6	12							
BOT-E14	PHYTOCHEMISTRY AND HERBAL MEDICINE		2	80	O	6	12	90	O	6	12							
BOT-X01	PLANT REPRODUCTIVE BIOLOGY		4	77	O	6	24	51	C	3	12							
BOT-X02	PLANT TISSUE CULTURE AND GENECTIC TRANSFORMATION		4	83	O	6	24	64	B	4	16							

CONTD.


 Secy
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 JAIPUR



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Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division
				YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total												
COLLEGE: KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																		
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY			
							CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE			
1941203	14/65465	14517000003	MS	BHUMIKA	NIRWAN								MEENA	KANWAR		REGULAR		
CONTD.																		
BOT-X03	PLANT ECOLOGY						4	B6	0	6	24	63	8	4	16			
BOT-X11	GENERAL PRACTICAL						6	B7	0	6	36	87	0	6	36			
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SOPA/COPA		FINAL SOPA/COPA		GRADE		FINAL SOPA/COPA		DEFINITION		PERCENTAGE				
CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	EQUIVALENT				
120	120	120	120	5.83	5.07	0	A	OUTSTANDING	VERY GOOD	70.70								

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Tabulation Register for the **M. SC. (BOTANY) SEMESTER EXAM. MAY-2019**

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Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceding Column												Total marks obtained	Grade	Result Division				
							YEARWISE MARKS OBTAINED																		
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total																			
<p>COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR</p>																									
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY										
							CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE										
1941204	14/26131	14517000004	MS DEEKSHA SONI				P N SUNAR				SUNITA SUNAR				REGULAR										
<p style="text-align: center;">DEC 2017 (ROLLNO. 17116005)</p>																									
BOT-701	CCC ALGAE, FUNGI AND BRYOPHYTA				4	65	A	5	20	61	B	4	16												
BOT-702	CCC CELL BIOLOGY AND EVOLUTION				4	69	A	5	20	63	B	4	16												
BOT-703	CCC PRINCIPLES OF PLANT PATHOLOGY & MICROBIOLOGY				4	66	A	5	20	57	B	4	16												
BOT-711	CCC PRACTICAL (ON BOT701, BOT702, BOT703)				6	67	A	5	30	87	O	6	36												
BOT-C01	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS				4	79	O	6	24	66	A	5	20												
BOT-C11	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS LAB.				2	81	O	6	12	84	O	6	12												
BOT-DO1	ECC ADVANCED BIOSYSTEMATICS OF ANGIOSPERMS				4	60	B	4	16	84	O	6	24												
BOT-D11	ECC ADVANCE BIOSYSTEMATICS OF ANGIOSPERMS LAB.				2	69	A	5	10	85	O	6	12												
<p style="text-align: center;">MAY 2018 (ROLLNO. 1822930)</p>																									
BOT-801	CCC GENETICS				4	85	O	6	24	67	A	5	20												
BOT-802	CCC PTERIDOPHYTA, GYMNOSPERM AND PALEOBOTANY				4	74	A	5	20	58	B	4	16												
BOT-803	CCC PLANT MORPHOLOGY & DEVELOPMENTAL ANATOMY				4	84	O	6	24	57	B	4	16												
BOT-811	CCC GENERAL PRACTICAL LAB.				6	71	O	6	36	81	O	6	36												
BOT-802	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY				4	87	O	6	24	77	O	6	24												
BOT-812	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY				2	85	O	6	12	89	O	6	12												
BOT-C02	ECC ANGIOSPERM PLANT BIOSYSTEMATICS				4	78	O	6	24	62	B	4	16												
BOT-C12	ECC ANGIOSPERM PLANT BIOSYSTEMATICS				2	77	O	6	12	80	O	6	12												
<p style="text-align: center;">DEC 2018 (ROLLNO. 1832204)</p>																									
BOT-3E01	ECC PLANT BIOCHEMISTRY AND METABOLISM				4	69	A	5	20	66	A	5	20												
BOT-3E02	ECC STRESS BIOLOGY				4	64	B	4	16	82	O	6	24												
BOT-3E11	ECC PLANT BIOCHEMISTRY AND METABOLISM LAB				2	80	O	6	12	85	O	6	12												
BOT-3E12	ECC STRESS BIOLOGY LAB				2	73	O	6	12	86	O	6	12												
BOT-902	CCC BIO-SYSTEMATICS OF ANGIOSPERM				4	67	A	5	20	83	O	6	24												
BOT-903	CCC MOLECULAR BIOLOGY				4	64	B	4	16	46	C	3	12												
BOT-904	CCC PLANAT PHYSIOLOGY AND METABOLISM				4	76	O	6	24	71	A	5	20												
BOT-911	CCC PRACTICAL				6	83	O	6	36	88	O	6	36												
<p style="text-align: center;">MAY 2019 (ROLLNO. 1941204)</p>																									
BOT-4A01/E03	ADVANCED PLANT PHYSIOLOGY				4	78	O	6	24	51	C	3	12												
BOT-4B01/E04	PHYTOCHEMISTRY AND HERBAL MEDICINE				4	78	O	6	24	64	B	4	16												
BOT-E13	ADVANCED PLANT PHYSIOLOGY				2	88	O	6	12	90	O	6	12												
BOT-E14	PHYTOCHEMISTRY AND HERBAL MEDICINE				2	78	O	6	12	90	O	6	12												
BOT-X01	PLANT REPRODUCTIVE BIOLOGY				4	76	O	6	24	52	C	3	12												
BOT-X02	PLANT TISSUE CULTURE AND GENECTIC TRANSFORMATION				4	78	O	6	24	73	A	5	20												

CONTD.....

Seema
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							YEARWISE MARKS OBTAINED																		
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total																			
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																									
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT			FATHER'S NAME			CA GRADE			MOTHER'S NAME			EOSE MARKS			EOSE GRADE			CATEGORY				
1941204	14/26131	14517000004	MS DEEKSHA SONI			P N SUNAR						SUNITA SUNAR						REGULAR							
CONTD.																									
BOT-X03	PLANT ECOLOGY					4			68			A			5			20							
BOT-X11	GENERAL PRACTICAL					6			86			D			6			36							
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SOPA/COPA		FINAL SOPA/COPA		GRADE		FINAL SOPA/COPA		DEFINITION		PERCENTAGE											
CA		EOSE		CA		EOSE		CA		EOSE		CA		EOSE		EQUIVALENT									
120		120		120		120		5.50		5.03		A		OUTSTANDING		VERY GOOD		70.30							

Sunita
 Principal
 Kandria PG Mahila Mahavidyalaya
 JAIPUR



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Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceding Column												Total marks obtained	Grace	Result Division
				YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total												
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																		
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY			
							CREDIT CA MARKS CA GRADE				EOSE MARKS EOSE GRADE							
1941205	14/64941	14517000005 MS	KIRAN CHOUDHARY				GOVIND NARAYAN CHOUDHARY				KRISHNA CHOUDHARY				REGULAR			
	DEC 2017	(ROLLNO. 17116006)																
BOT-701	CCC	ALGAE, FUNGI AND BRYOPHYTA	4	66	A	5	20	56	B	4	16							
BOT-702	CCC	CELL BIOLOGY AND EVOLUTION	4	70	A	5	20	58	B	4	16							
BOT-703	CCC	PRINCIPLES OF PLANT PATHOLOGY & MICROBIOLOGY	4	61	B	4	16	46	C	3	12							
BOT-711	CCC	PRACTICAL (ON BOT701, BOT702, BOT703)	6	61	B	4	24	75	O	6	36							
BOT-C01	ECC	ANGIOSPERM MORPHOLOGY & MORPHOGENESIS	4	79	O	6	24	60	B	4	16							
BOT-C11	ECC	ANGIOSPERM MORPHOLOGY & MORPHOGENESIS LAB.	2	73	A	5	10	78	O	6	12							
BOT-D01	ECC	ADVANCED BIOSYSTEMATICS OF ANGIOSPERMS	4	63	B	4	16	74	A	5	20							
BOT-D11	ECC	ADVANCE BIOSYSTEMATICS OF ANGIOSPERMS LAB.	2	55	B	4	8	79	O	6	12							
	MAY 2018	(ROLLNO. 1822931)																
BOT-801	CCC	GENETICS	4	78	O	6	24	77	O	6	24							
BOT-802	CCC	PTERIDOPHYTA, GYMNOSPERM AND PALEOBOTANY	4	64	B	4	16	44	D	2	8							
BOT-803	CCC	PLANT MORPHOLOGY & DEVELOPMENTAL ANATOMY	4	74	A	5	20	56	B	4	16							
BOT-811	CCC	GENERAL PRACTICAL LAB.	6	85	O	6	36	70	A	5	30							
BOT-802	ECC	MORPHOGENESIS & EXPERIMENTAL BIOLOGY	4	76	O	6	24	60	B	4	16							
BOT-B12	ECC	MORPHOGENESIS & EXPERIMENTAL BIOLOGY	2	83	O	6	12	89	O	6	12							
BOT-C02	ECC	ANGIOSPERM PLANT BIOSYSTEMATICS	4	86	O	6	24	58	B	4	16							
BOT-C12	ECC	ANGIOSPERM PLANT BIOSYSTEMATICS	2	65	A	5	10	64	B	4	8							
	DEC 2018	(ROLLNO. 1832205)																
BOT-3E01	ECC	PLANT BIOCHEMISTRY AND METABOLISM	4	78	O	6	24	72	A	5	20							
BOT-3E02	ECC	STRESS BIOLOGY	4	68	A	5	20	70	A	5	20							
BOT-3E11	ECC	PLANT BIOCHEMISTRY AND METABOLISM LAB	2	84	O	6	12	78	O	6	12							
BOT-3E12	ECC	STRESS BIOLOGY LAB	2	73	A	5	10	73	A	5	10							
BOT-902	CCC	BIO-SYSTEMATICS OF ANGIOSPERM	4	76	O	6	24	47	C	3	12							
BOT-903	CCC	MOLECULAR BIOLOGY	4	72	A	5	20	61	B	4	16							
BOT-904	CCC	PLANAT PHYSIOLOGY AND METABOLISM	4	88	O	6	24	64	B	4	16							
BOT-911	CCC	PRACTICAL	6	77	O	6	36	73	A	5	30							
	MAY 2019	(ROLLNO. 1941205)																
BOT-4A01/E03	ADVANCED	PLANT PHYSIOLOGY	4	75	O	6	24	44	D	2	8							
BOT-4B01/E04	PHYTOCHEMISTRY AND HERBAL MEDICINE		4	63	B	4	16	73	A	5	20							
BOT-E13	ADVANCED	PLANT PHYSIOLOGY	2	79	O	6	12	72	A	5	10							
BOT-E14	PHYTOCHEMISTRY AND HERBAL MEDICINE		2	78	O	6	12	78	O	6	12							
BOT-X01	PLANT	REPRODUCTIVE BIOLOGY	4	53	C	3	12	53	C	3	12							
BOT-X02	PLANT	TISSUE CULTURE AND GENECTIC TRANSFORMATION	4	73	A	5	20	73	A	5	20							

CONTD.....

Principal
 Kanoria PG Mahila Mahavidyalaya
 JAIPUR



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. (BOTANY) SEMESTER EXAM. MAY-2019**

Result Date **08/08/19**

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Centre

Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division
				YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total												
COLLEGE: KANDORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																		
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY			
							CREDIT CA MARKS				EOSE MARKS							
							CA GRADE				EOSE GRADE							
1941205	14/64941	14517000005	MS KIRAN CHOUDHARY				OOVIND NARAYAN CHOUDHARY				KRISHNA CHOUDHARY				REGULAR			
CONTD.																		
BOT-X03	PLANT ECOLOGY																	
BOT-X11	GENERAL PRACTICAL																	
	TOTAL CREDIT EARNED	BEST CREDIT EARNED	FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE		FINAL SGPA/CGPA		DEFINITION		PERCENTAGE					
	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	EQUIVALENT					
	120	120	120	120	5.22	4.50	A	A	VERY GOOD	VERY GOOD	65.00							

Seema
 Principal
 Kandoria PG Mahila Mahavidyalaya
 JAIPUR



UNIVERSITY OF RAJASTHAN

Tabulation Register for the M. SC. (BOTANY) SEMESTER EXAM. MAY-2019

Result Date 08/09/19

Centre

Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column										Total marks obtained	Grade	Result Division					
Enrol No. M. S. No.	Name of Father	Name of Mother	YEARWISE MARKS OBTAINED																					
			First	Second	Third	G. Total																		
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																								
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY									
							CREDIT CA MARKS				EOSE MARKS													
							CA GRADE				EOSE GRADE													
1941206	14/45084	14517000006	MS KRISHNA KANWAR GOUR				MAHENDRA SINGH GOUR				HAWA KANWAR				REGULAR									
			DEC 2017 (ROLLNO. 17116007)																					
BOT-701			CCC ALGAE, FUNGI AND BRYOPHYTA				4	67	A	5	20		43	D	2	8								
BOT-702			CCC CELL BIOLOGY AND EVOLUTION				4	61	B	4	16		36	D	2	8								
BOT-703			CCC PRINCIPLES OF PLANT PATHOLOGY & MICROBIOLOGY				4	56	B	4	16		44	D	2	8								
BOT-711			CCC PRACTICAL (ON BOT701, BOT702, BOT703)				6	59	B	4	24		78	D	6	36								
BOT-C01			ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS				4	66	A	5	20		63	B	4	16								
BOT-C11			ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS LAB.				2	75	D	6	12		69	A	5	10								
BOT-D01			ECC ADVANCED BIOSYSTEMATICS OF ANGIOSPERMS				4	64	B	4	16		58	B	4	16								
BOT-D11			ECC ADVANCE BIOSYSTEMATICS OF ANGIOSPERMS LAB.				2	44	D	2	4		71	A	5	10								
			MAY 2018 (ROLLNO. 1822932)																					
BOT-801			CCC GENETICS				4	57	B	4	16		56	B	4	16								
BOT-802			CCC PTERIDOPHYTA, GYMNOSPERM AND PALEOBOTANY				4	50	C	3	12		47	C	3	12								
BOT-803			CCC PLANT MORPHOLOGY & DEVELOPMENTAL ANATOMY				4	70	A	5	20		61	B	4	16								
BOT-811			CCC GENERAL PRACTICAL LAB.				6	86	D	6	36		67	A	5	30								
BOT-802			ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY				4	80	D	6	24		49	C	3	12								
BOT-812			ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY				2	71	A	5	10		88	D	6	12								
BOT-C02			ECC ANGIOSPERM PLANT BIOSYSTEMATICS				4	85	D	6	24		55	B	4	16								
BOT-C12			ECC ANGIOSPERM PLANT BIOSYSTEMATICS				2	52	C	3	6		65	A	5	10								
			DEC 2018 (ROLLNO. 1832206)																					
BOT-3E01			ECC PLANT BIOCHEMISTRY AND METABOLISM				4	66	A	5	20		65	A	5	20								
BOT-3E02			ECC STRESS BIOLOGY				4	59	B	4	16		69	A	5	20								
BOT-3E11			ECC PLANT BIOCHEMISTRY AND METABOLISM LAB				2	79	D	6	12		76	D	6	12								
BOT-3E12			ECC STRESS BIOLOGY LAB				2	70	A	5	10		72	A	5	10								
BOT-902			CCC BID-SYSTEMATICS OF ANGIOSPERM				4	63	B	4	16		42	D	2	8								
BOT-903			CCC MOLECULAR BIOLOGY				4	66	A	5	20		25	E	1	4								
BOT-904			CCC PLANAT PHYSIOLOGY AND METABOLISM				4	65	A	5	20		55	B	4	16								
BOT-911			CCC PRACTICAL				6	64	B	4	24		74	A	5	30								
			MAY 2019 (ROLLNO. 1941206)																					
BOT-4A01/E03			ADVANCED PLANT PHYSIOLOGY				4	72	A	5	20		50	C	3	12								
BOT-4B01/E04			PHYTOCHEMISTRY AND HERBAL MEDICINE				4	63	B	4	16		73	A	5	20								
BOT-E13			ADVANCED PLANT PHYSIOLOGY				2	70	A	5	10		70	A	5	10								
BOT-E14			PHYTOCHEMISTRY AND HERBAL MEDICINE				2	81	D	6	12		80	D	6	12								
BOT-X01			PLANT REPRODUCTIVE BIOLOGY				4	56	B	4	16		63	B	4	16								
BOT-X02			PLANT TISSUE CULTURE AND GENECTIC TRANSFORMATION				4	69	A	5	20		56	B	4	16								

Sakha
Principal
Kanoria PG Mahila Mahavidyalaya
JAIPUR

CONTD.....



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. (BOTANY) SEMESTER EXAM. MAY-2019**

Result Date **08/08/19** Page **12**

Centre

Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division			
							YEARWISE MARKS OBTAINED																	
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total																		
COLLEGE: KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: F. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																								
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME			MOTHER'S NAME			CATEGORY											
							CREDIT CA MARKS			EOSE MARKS			EOSE GRADE											
1941206	14/45084	14517000006	MS KRISHNA	KANWAR GOUR			MAHENDRA SINGH GOUR			HAWA KANWAR			REGULAR											
CONTD.																								
BOT-X03	PLANT ECOLOGY						4	48	C	3	12	54	C	3	12									
BOT-X11	GENERAL PRACTICAL						6	79	O	6	36	82	O	6	36									
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SGPA/CGPA				FINAL SGPA/CGPA GRADE				FINAL SGPA/CGPA DEFINITION				PERCENTAGE EQUIVALENT								
CA		EOSE		CA		EOSE		CA		EOSE		CA		EOSE										
120		120		120		120		4.63		4.08		A		B		VERY GOOD		GOOD		60.80				

Seema
 Principal
 Kanoria PG Mahila Mahavidyalaya
 JAIPUR



UNIVERSITY OF RAJASTHAN

Tabulation Register for the M. SC. (BOTANY) SEMESTER EXAM. MAY-2019

Result Date 08/08/19

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Centre

Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grade	Result Division
				YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total												
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																		
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY			
							CREDIT CA MARKS				EOSE MARKS							
							CA GRADE				EOSE GRADE							
1941207	14/63239	14517000007	MS MANISHA GAUTAM				SHITAL PRASAD GAUTAM				INDRA DEVI				REGULAR			
	DEC 2017 (ROLLNO. 17116008)																	
BOT-701	CCC ALGAE, FUNGI AND BRYOPHYTA		4	58	B	4	16	54	C	3	12							
BOT-702	CCC CELL BIOLOGY AND EVOLUTION		4	73	A	5	20	69	A	5	20							
BOT-703	CCC PRINCIPLES OF PLANT PATHOLOGY & MICROBIOLOGY		4	70	A	5	20	50	C	3	12							
BOT-711	CCC PRACTICAL (ON BOT701, BOT702, BOT703)		6	69	A	5	30	78	D	6	36							
BOT-C01	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS		4	84	O	6	24	54	C	3	12							
BOT-C11	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS LAB.		2	74	A	5	10	82	O	6	12							
BOT-D01	ECC ADVANCED BIOSYSTEMATICS OF ANGIOSPERMS		4	81	O	6	24	76	O	6	24							
BOT-D11	ECC ADVANCE BIOSYSTEMATICS OF ANGIOSPERMS LAB.		2	53	C	3	6	76	O	6	12							
	MAY 2018 (ROLLNO. 1822933)																	
BOT-801	CCC GENETICS		4	77	O	6	24	63	B	4	16							
BOT-802	CCC PTERIDOPHYTA, GYMNOSPERM AND PALEOBOTANY		4	60	B	4	16	67	A	5	20							
BOT-803	CCC PLANT MORPHOLOGY & DEVELOPMENTAL ANATOMY		4	70	A	5	20	60	B	4	16							
BOT-811	CCC GENERAL PRACTICAL LAB.		6	83	O	6	36	73	A	5	30							
BOT-802	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY		4	65	A	5	20	58	B	4	16							
BOT-B12	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY		2	69	A	5	10	81	O	6	12							
BOT-C02	ECC ANGIOSPERM PLANT BIOSYSTEMATICS		4	75	O	6	24	55	B	4	16							
BOT-C12	ECC ANGIOSPERM PLANT BIOSYSTEMATICS		2	64	B	4	8	59	B	4	8							
	DEC 2018 (ROLLNO. 1832207)																	
BOT-3E01	ECC PLANT BIOCHEMISTRY AND METABOLISM		4	71	A	5	20	50	C	3	12							
BOT-3E02	ECC STRESS BIOLOGY		4	70	A	5	20	70	A	5	20							
BOT-3E11	ECC PLANT BIOCHEMISTRY AND METABOLISM LAB		2	90	O	6	12	81	O	6	12							
BOT-3E12	ECC STRESS BIOLOGY LAB		2	77	O	6	12	76	O	6	12							
BOT-902	CCC BIO-SYSTEMATICS OF ANGIOSPERM		4	72	A	5	20	57	B	4	16							
BOT-903	CCC MOLECULAR BIOLOGY		4	57	B	4	16	42	D	2	8							
BOT-904	CCC PLANAT PHYSIOLOGY AND METABOLISM		4	82	O	6	24	64	B	4	16							
BOT-911	CCC PRACTICAL		6	73	A	5	30	75	O	6	36							
	MAY 2019 (ROLLNO. 1941207)																	
BOT-4A01/E03	ADVANCED PLANT PHYSIOLOGY		4	80	O	6	24	48	C	3	12							
BOT-4B01/E04	PHYTOCHEMISTRY AND HERBAL MEDICINE		4	68	A	5	20	67	A	5	20							
BOT-E13	ADVANCED PLANT PHYSIOLOGY		2	91	O	6	12	75	O	6	12							
BOT-E14	PHYTOCHEMISTRY AND HERBAL MEDICINE		2	91	O	6	12	83	O	6	12							
BOT-X01	PLANT REPRODUCTIVE BIOLOGY		4	68	A	5	20	63	B	4	16							
BOT-X02	PLANT TISSUE CULTURE AND GENECTIC TRANSFORMATION		4	79	O	6	24	75	O	6	24							

CONTD.....

Secy
Principal
Kandria PG Mahila Mahavidyalaya
JAIPUR



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. (BOTANY) SEMESTER EXAM. MAY-2019**

Result Date **08/08/19**

Centre

Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceding Column														Total marks obtained	Grade	Result Division	
				YEARWISE MARKS OBTAINED																	
Enrol No. M. S. No.	Name of Father	Name of Mother	Caste Medium	First	Second	Third	G. Total														
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																					
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME				MOTHER'S NAME				CATEGORY									
				CREDIT CA MARKS		CA GRADE		EOSE MARKS		EOSE GRADE											
1941207	14/63239	14517000007	MS MANISHA GAUTAM	SHITAL PRASAD GAUTAM				INDRA DEVI				REGULAR									
CONTD.																					
BOT-X03	PLANT ECOLOGY						4	60	B	4	16	46	C	3	12						
BOT-X11	GENERAL PRACTICAL						6	81	D	6	36	82	O	6	36						
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE		FINAL SGPA/CGPA		DEFINITION		PERCENTAGE							
CA		EOSE		CA		EOSE		CA		EOSE		CA		EOSE		EQUIVALENT					
120		120		120		120		5.22		4.58		A		A		VERY GOOD					
																65.80					

Principal
 Kanoria PG Mahila Mahavidyalaya
 JAIPUR



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. (BOTANY) SEMESTER EXAM. MAY-2019**Result Date **08/08/19**Page **15**

Centre

Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division
				YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total												
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																		
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME			MOTHER'S NAME			CATEGORY					
							CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE			
1941208	14/56438	14517000008	MS MEENAL DAGAR				ASHRAM CHOUDHARY			SAVITRI DEVI			REGULAR					
DEC 2017 (ROLLNO. 17116009)																		
BOT-701	CCC ALGAE, FUNGI AND BRYOPHYTA		4	69	A	5	20		39	D	2	8						
BOT-702	CCC CELL BIOLOGY AND EVOLUTION		4	71	A	5	20		50	C	3	12						
BOT-703	CCC PRINCIPLES OF PLANT PATHOLOGY & MICROBIOLOGY		4	52	C	3	12		37	D	2	8						
BOT-711	CCC PRACTICAL (ON BOT701, BOT702, BOT703)		6	63	B	4	24		84	D	6	36						
BOT-C01	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS		4	82	O	6	24		50	C	3	12						
BOT-C11	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS LAB.		2	77	O	6	12		87	O	6	12						
BOT-D01	ECC ADVANCED BIOSYSTEMATICS OF ANGIOSPERMS		4	71	A	5	20		84	O	6	24						
BOT-D11	ECC ADVANCE BIOSYSTEMATICS OF ANGIOSPERMS LAB.		2	55	B	4	8		78	O	6	12						
MAY 2018 (ROLLNO. 1822901)																		
BOT-801	CCC GENETICS		4	72	A	5	20		47	C	3	12						
BOT-802	CCC PTERIDOPHYTA, GYMNOSPERM AND PALEOBOTANY		4	55	B	4	16		50	C	3	12						
BOT-803	CCC PLANT MORPHOLOGY & DEVELOPMENTAL ANATOMY		4	72	A	5	20		43	D	2	8						
BOT-811	CCC GENERAL PRACTICAL LAB.		6	87	O	6	36		77	O	6	36						
BOT-802	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY		4	85	O	6	24		54	C	3	12						
BOT-B12	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY		2	65	A	5	10		78	O	6	12						
BOT-C02	ECC ANGIOSPERM PLANT BIOSYSTEMATICS		4	71	A	5	20		61	B	4	16						
BOT-C12	ECC ANGIOSPERM PLANT BIOSYSTEMATICS		2	50	C	3	6		69	A	5	10						
DEC 2018 (ROLLNO. 1832208)																		
BOT-3E01	ECC PLANT BIOCHEMISTRY AND METABOLISM		4	43	D	2	8		36	D	2	8						
BOT-3E02	ECC STRESS BIOLOGY		4	47	C	3	12		48	C	3	12						
BOT-3E11	ECC PLANT BIOCHEMISTRY AND METABOLISM LAB		2	83	O	6	12		70	A	5	10						
BOT-3E12	ECC STRESS BIOLOGY LAB		2	75	O	6	12		75	O	6	12						
BOT-902	CCC BIO-SYSTEMATICS OF ANGIOSPERM		4	71	A	5	20		40	D	2	8						
BOT-903	CCC MOLECULAR BIOLOGY		4	62	B	4	16		25	E	1	4						
BOT-904	CCC PLANAT PHYSIOLOGY AND METABOLISM		4	74	A	5	20		44	D	2	8						
BOT-911	CCC PRACTICAL		6	71	A	5	30		73	A	5	30						
MAY 2019 (ROLLNO. 1941208)																		
BOT-4A01/E03	ADVANCED PLANT PHYSIOLOGY		4	71	A	5	20		51	C	3	12						
BOT-4B01/E04	PHYTOCHEMISTRY AND HERBAL MEDICINE		4	58	B	4	16		66	A	5	20						
BOT-E13	ADVANCED PLANT PHYSIOLOGY		2	75	O	6	12		73	A	5	10						
BOT-E14	PHYTOCHEMISTRY AND HERBAL MEDICINE		2	67	A	5	10		84	O	6	12						
BOT-X01	PLANT REPRODUCTIVE BIOLOGY		4	50	C	3	12		53	C	3	12						
BOT-X02	PLANT TISSUE CULTURE AND GENECTIC TRANSFORMATION		4	67	A	5	20		52	C	3	12						

CONTD.....

Deena
Principal
Kanoria PG Mahila Mahavidyalaya
JAIPUR



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. (BOTANY) SEMESTER EXAM. MAY-2019**

Result Date **08/08/19**

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Centre

Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division
							YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total															
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																					
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY						
							CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE						
1941208	14/56438	14517000008	MS	MEENAL	DAGAR		ASHRAM	CHUDHARY					SAVITRI	DEVI		REGULAR					
CONTD.																					
BOT-X03	PLANT ECOLOGY						4	54	C	3	12	47	C	3	12						
BOT-X11	GENERAL PRACTICAL						6	55	A	5	30	51	D	6	36						
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SGPA/CGPA		FINAL SGPA/CGPA	GRADE		FINAL SGPA/CGPA		DEFINITION		PERCENTAGE		EQUIVALENT						
CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE						
120	120	120	120	4.62	3.83	A	B	VERY GOOD	GOOD	58.30											

Principal
 Kanoria PG Mahila Mahavidyalaya
 JAIPUR



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. (BOTANY) SEMESTER EXAM. MAY-2019**


Result Date **08/08/19**

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Centre

Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division				
				YEARWISE MARKS OBTAINED																		
Enrol No. M. S. No.	Name of Father	Name of Mother	Caste Medium	First	Second	Third	G. Total															
COLLEGE:		KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR																				
CENTRE:		P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																				
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME				MOTHER'S NAME				CATEGORY										
				CREDIT CA MARKS				EOSE MARKS														
				CA GRADE				EOSE GRADE														
1941209	12/52884	14517000009	MS NAMITA SHARMA	SATISH KUMAR SHARMA				SOHANI DEVI				REGULAR										
	DEC 2017	(ROLLNO. 17116010)																				
BOT-701	CCC ALGAE, FUNGI AND BRYOPHYTA					4	58	B	4	16	31	E	1	4								
BOT-702	CCC CELL BIOLOGY AND EVOLUTION					4	63	B	4	16	57	B	4	16								
BOT-703	CCC PRINCIPLES OF PLANT PATHOLOGY & MICROBIOLOGY					4	61	B	4	16	36	D	2	8								
BOT-711	CCC PRACTICAL (ON BOT701, BOT702, BOT703)					6	51	C	3	18	71	A	5	30								
BOT-C01	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS					4	55	B	4	16	54	C	3	12								
BOT-C11	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS LAB.					2	75	D	6	12	72	A	5	10								
BOT-D01	ECC ADVANCED BIOSYSTEMATICS OF ANGIOSPERMS					4	58	B	4	16	74	A	5	20								
BOT-D11	ECC ADVANCE BIOSYSTEMATICS OF ANGIOSPERMS LAB.					2	43	D	2	4	69	A	5	10								
	MAY 2018	(ROLLNO. 1822934)																				
BOT-801	CCC GENETICS					4	71	A	5	20	60	B	4	16								
BOT-802	CCC PTERIDOPHYTA, GYMNOSPERM AND PALEOBOTANY					4	59	B	4	16	60	B	4	16								
BOT-803	CCC PLANT MORPHOLOGY & DEVELOPMENTAL ANATOMY					4	66	A	5	20	52	C	3	12								
BOT-811	CCC GENERAL PRACTICAL LAB.					6	72	A	5	30	63	B	4	24								
BOT-802	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY					4	72	A	5	20	56	B	4	16								
BOT-B12	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY					2	74	A	5	10	79	D	6	12								
BOT-C02	ECC ANGIOSPERM PLANT BIOSYSTEMATICS					4	87	D	6	24	46	C	3	12								
BOT-C12	ECC ANGIOSPERM PLANT BIOSYSTEMATICS					2	45	C	3	6	57	B	4	8								
	DEC 2018	(ROLLNO. 1832209)																				
BOT-3E01	ECC PLANT BIOCHEMISTRY AND METABOLISM					4	68	A	5	20	49	C	3	12								
BOT-3E02	ECC STRESS BIOLOGY					4	57	B	4	16	61	B	4	16								
BOT-3E11	ECC PLANT BIOCHEMISTRY AND METABOLISM LAB					2	72	A	5	10	70	A	5	10								
BOT-3E12	ECC STRESS BIOLOGY LAB					2	64	B	4	8	66	A	5	10								
BOT-902	CCC BIO-SYSTEMATICS OF ANGIOSPERM					4	75	D	6	24	40	D	2	8								
BOT-903	CCC MOLECULAR BIOLOGY					4	64	B	4	16	34	D	2	8								
BOT-904	CCC PLANAT PHYSIOLOGY AND METABOLISM					4	64	B	4	16	52	C	3	12								
BOT-911	CCC PRACTICAL					6	62	B	4	24	71	A	5	30								
	MAY 2019	(ROLLNO. 1941209)																				
BOT-4A01/E03	ADVANCED PLANT PHYSIOLOGY					4	71	A	5	20	38	D	2	8								
BOT-4B01/E04	PHYTOCHEMISTRY AND HERBAL MEDICINE					4	57	B	4	16	66	A	5	20								
BOT-E13	ADVANCED PLANT PHYSIOLOGY					2	70	A	5	10	73	A	5	10								
BOT-E14	PHYTOCHEMISTRY AND HERBAL MEDICINE					2	63	B	4	8	74	A	5	10								
BOT-X01	PLANT REPRODUCTIVE BIOLOGY					4	48	C	3	12	64	B	4	16								
BOT-X02	PLANT TISSUE CULTURE AND GENECTIC TRANSFORMATION					4	63	B	4	16	50	C	3	12								

CONTD.


Principal
 Kanoria PG Mahila Mahavidyalaya
 JAIPUR



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. (BOTANY) SEMESTER EXAM. MAY-2019**

Result Date **08/08/19**

Centre

Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division	
							YEARWISE MARKS OBTAINED															
Enrol No. M. S. No.	Name of Father	Name of Mother	Caste Medium	First	Second	Third	G. Total															
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR		CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																				
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME	CREDIT CA MARKS	CA GRADE	MOTHER'S NAME	EOSE MARKS	EOSE GRADE									CATEGORY				
1941209	12/52884	14517000009	MS NAMITA SHARMA	SATISH KUMAR SHARMA			SOHANI DEVI											REGULAR				
CONTD.																						
BOT-X03	PLANT ECOLOGY			4	44	D	2	8	37	D	2	8										
BOT-X11	GENERAL PRACTICAL			6	64	B	4	24	75	B	6	36										
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SGPA/CGPA		FINAL SGPA/CGPA		DEFINITION		PERCENTAGE												
CA		EOSE		CA		EOSE		CA		EOSE		EQUIVALENT										
120		120		120		120		4.23		3.77		B		GOOD		57.70						

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Centre

Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceding Column										Total marks obtained	Grace	Result Division	
				YEARWISE MARKS OBTAINED													
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total											
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																	
ROLL NO.	ENROLLNO	CDOURSE REG	NAME OF STUDENT				FATHER'S NAME			MOTHER'S NAME			CATEGORY				
							CREDIT CA MARKS			CA GRADE			EOSE MARKS		EOSE GRADE		
1941210	17/11637	14517000010	MS NEETI SINGH				DEEN DAYAL SINGH			MALTI SINGH			REGULAR				
		DEC 2017 (ROLLNO. 17116011)															
BOT-701	CCC ALGAE, FUNGI AND BRYOPHYTA		4	48	C	3	12	31	E	1	4						
BOT-702	CCC CELL BIOLOGY AND EVOLUTION		4	48	C	3	12	36	D	2	8						
BOT-703	CCC PRINCIPLES OF PLANT PATHOLOGY & MICROBIOLOGY		4	40	D	2	8	8	F	0	0						
BOT-711	CCC PRACTICAL (ON BOT701, BOT702, BOT703)		6	38	D	2	12	63	B	4	24						
BOT-C01	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS		4	55	B	4	16	25	E	1	4						
BOT-C11	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS LAB.		2	40	D	2	4	68	A	5	10						
BOT-D01	ECC ADVANCED BIOSYSTEMATICS OF ANGIOSPERMS		4	49	C	3	12	38	D	2	8						
BOT-D11	ECC ADVANCE BIOSYSTEMATICS OF ANGIOSPERMS LAB.		2	50	C	3	6	68	A	5	10						
		MAY 2018 (ROLLNO. 1822935)															
BOT-801	CCC GENETICS		4	56	B	4	16	16	F	0	0						
BOT-802	CCC PTERIDOPHYTA, GYMNOSPERM AND PALEOBOTANY		4	53	C	3	12	45	C	3	12						
BOT-803	CCC PLANT MORPHOLOGY & DEVELOPMENTAL ANATOMY		4	37	D	2	8	37	D	2	8						
BOT-811	CCC GENERAL PRACTICAL LAB.		6	61	B	4	24	58	B	4	24						
BOT-802	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY		4	66	A	5	20	36	D	2	8						
BOT-812	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY		2	46	C	3	6	64	B	4	8						
BOT-C02	ECC ANGIOSPERM PLANT BIOSYSTEMATICS		4	54	C	3	12	41	D	2	8						
BOT-C12	ECC ANGIOSPERM PLANT BIOSYSTEMATICS		2	44	D	2	4	51	C	3	6						
		DEC 2018 (ROLLNO. 1832210)															
BOT-3E01	ECC PLANT BIOCHEMISTRY AND METABOLISM		4	44	D	2	8	19	F	0	0						
BOT-3E02	ECC STRESS BIOLOGY		4	42	D	2	8	26	E	1	4						
BOT-3E11	ECC PLANT BIOCHEMISTRY AND METABOLISM LAB		2	57	B	4	8	65	A	5	10						
BOT-3E12	ECC STRESS BIOLOGY LAB		2	58	B	4	8	70	A	5	10						
BOT-703	CCC PRINCIPLES OF PLANT PATHOLOGY & MICROBIOLOGY		4	40	D	2	8	21	F	0	0						
BOT-902	CCC BIO-SYSTEMATICS OF ANGIOSPERM		4	60	B	4	16	16	F	0	0						
BOT-903	CCC MOLECULAR BIOLOGY		4	47	C	3	12	32	E	1	4						
BOT-904	CCC PLANAT PHYSIOLOGY AND METABOLISM		4	49	C	3	12	37	D	2	8						
BOT-911	CCC PRACTICAL		6	61	B	4	24	70	A	5	30						
		MAY 2019 (ROLLNO. 1941210)															
BOT-4A01/E03	ADVANCED PLANT PHYSIOLOGY		4	47	C	3	12	26	E	1	4						
BOT-4B01/E04	PHYTOCHEMISTRY AND HERBAL MEDICINE		4	38	D	2	8	48	C	3	12						
BOT-801	CCC GENETICS		4	56	B	4	16	25	E	1	4						
BOT-E13	ADVANCED PLANT PHYSIOLOGY		2	60	B	4	8	65	A	5	10						
BOT-E14	PHYTOCHEMISTRY AND HERBAL MEDICINE		2	60	B	4	8	76	O	6	12						

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UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. (BOTANY) SEMESTER EXAM. MAY-2019**

Result Date **08/08/19**

Centre

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Enrol No. M. S. No.	Name of Father	Name of Mother	Caste Medium	YEARWISE MARKS OBTAINED																							
				First	Second	Third	G. Total																				
COLLEGE: KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																											
CONTD.																											
BOT-X01	PLANT REPRODUCTIVE BIOLOGY			4	36	D	2	8																			
BOT-X02	PLANT TISSUE CULTURE AND GENECTIC TRANSFORMATION			4	36	D	2	8	54	C	3	12															
BOT-X03	PLANT ECOLOGY			4	37	D	2	8	36	D	2	8															
BOT-X11	GENERAL PRACTICAL			6	61	B	4	24	9	F	0	0															
				TOTAL CREDIT EARNED				104																			
				CUMMULATIVE CGPA				2.94																			

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Tabulation Register for the **M. SC. (BOTANY) SEMESTER EXAM. MAY-2019**

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Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceding Column												Total marks obtained	Grace	Result Division
				YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total												
COLLEGE: KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR																		
CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																		
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME	CREDIT CA	MARKS	CA	GRADE	MOTHER'S NAME	EOSE MARKS	EOSE	GRADE	CATEGORY					
1941211	17/3911	14517000011	MS NIDHI SINGH CHOUDHARY	UMAN SINGH CHOUDHARY					SUNITA SINGH CHOUDHARY				REGULAR					
DEC 2017 (ROLLNO. 17116012)																		
BOT-701	CCC ALGAE, FUNGI AND BRYOPHYTA			4	68	A	5	20	44	D	2	8						
BOT-702	CCC CELL BIOLOGY AND EVOLUTION			4	75	O	6	24	48	C	3	12						
BOT-703	CCC PRINCIPLES OF PLANT PATHOLOGY & MICROBIOLOGY			4	60	B	4	16	36	D	2	8						
BOT-711	CCC PRACTICAL (ON BOT701, BOT702, BOT703)			6	64	B	4	24	71	A	5	30						
BOT-C01	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS			4	82	O	6	24	48	C	3	12						
BOT-C11	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS LAB.			2	54	C	3	6	75	O	6	12						
BOT-D01	ECC ADVANCED BIOSYSTEMATICS OF ANGIOSPERMS			4	69	A	5	20	64	B	4	16						
BOT-D11	ECC ADVANCE BIOSYSTEMATICS OF ANGIOSPERMS LAB.			2	44	D	2	4	78	O	6	12						
MAY 2018 (ROLLNO. 1822936)																		
BOT-801	CCC GENETICS			4	66	A	5	20	47	C	3	12						
BOT-802	CCC PTERIDOPHYTA, GYMNOSPERM AND PALEOBOTANY			4	73	A	5	20	66	A	5	20						
BOT-803	CCC PLANT MORPHOLOGY & DEVELOPMENTAL ANATOMY			4	67	A	5	20	60	B	4	16						
BOT-811	CCC GENERAL PRACTICAL LAB.			6	90	O	6	36	64	B	4	24						
BOT-802	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY			4	73	A	5	20	51	C	3	12						
BOT-812	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY			2	68	A	5	10	79	O	6	12						
BOT-C02	ECC ANGIOSPERM PLANT BIOSYSTEMATICS			4	71	A	5	20	53	C	3	12						
BOT-C12	ECC ANGIOSPERM PLANT BIOSYSTEMATICS			2	58	B	4	8	68	A	5	10						
DEC 2018 (ROLLNO. 1832211)																		
BOT-3E01	ECC PLANT BIOCHEMISTRY AND METABOLISM			4	56	B	4	16	57	B	4	16						
BOT-3E02	ECC STRESS BIOLOGY			4	56	B	4	16	47	C	3	12						
BOT-3E11	ECC PLANT BIOCHEMISTRY AND METABOLISM LAB			2	85	O	6	12	68	A	5	10						
BOT-3E12	ECC STRESS BIOLOGY LAB			2	71	A	5	10	73	A	5	10						
BOT-902	CCC BIO-SYSTEMATICS OF ANGIOSPERM			4	69	A	5	20	58	B	4	16						
BOT-903	CCC MOLECULAR BIOLOGY			4	59	B	4	16	55	B	4	16						
BOT-904	CCC PLANAT PHYSIOLOGY AND METABOLISM			4	67	A	5	20	50	C	3	12						
BOT-911	CCC PRACTICAL			6	68	A	5	30	75	O	6	36						
MAY 2019 (ROLLNO. 1941211)																		
BOT-4A01/E03	ADVANCED PLANT PHYSIOLOGY			4	75	O	6	24	47	C	3	12						
BOT-4B01/E04	PHYTOCHEMISTRY AND HERBAL MEDICINE			4	71	A	5	20	68	A	5	20						
BOT-E13	ADVANCED PLANT PHYSIOLOGY			2	69	A	5	10	68	A	5	10						
BOT-E14	PHYTOCHEMISTRY AND HERBAL MEDICINE			2	61	B	4	8	78	O	6	12						
BOT-X01	PLANT REPRODUCTIVE BIOLOGY			4	61	B	4	16	62	B	4	16						
BOT-X02	PLANT TISSUE CULTURE AND GENECTIC TRANSFORMATION			4	55	B	4	16	54	C	3	12						

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Centre

Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceding Column												Total marks obtained	Grace	Result Division	
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Enrol No. M. S. No.	Name of Father	Name of Mother	Caste Medium	First	Second	Third	G. Total												
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																			
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME				MOTHER'S NAME				CATEGORY							
				CREDIT CA MARKS CA GRADE				EOSE MARKS EOSE GRADE											
1941211	17/3911	14517000011	MS NIDHI SINGH CHOUDHARY	GUMAN SINGH CHOUDHARY				SUNITA SINGH CHOUDHARY				REGULAR							
CONTD.																			
BOT-X03	PLANT ECOLOGY			4	67	A	5	20	43	D	2	B							
BOT-X11	GENERAL PRACTICAL			6	69	A	5	30	79	D	6	36							
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SOPA/CGPA		FINAL SOPA/CGPA		GRADE		FINAL SOPA/CGPA		DEFINITION		PERCENTAGE					
CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	EQUIVALENT							
120	120	120	120	4.80	4.02	A	B	VERY GOOD	GOOD	60.20									

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Centre

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Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total															
COLLEGE: KANORIA MAHILA MAHAVIDYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																					
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME			MOTHER'S NAME			CATEGORY								
			CREDIT	CA	MARKS	CA	GRADE				EOSE	MARKS	EOSE	GRADE							
1941212	14/33248	14517000012	MS NITU KUMARI				JAI SINGH			INDRA DEVI			REGULAR								
DEC 2017 (ROLLNO. 17116013)																					
BOT-701	CCC ALGAE, FUNGI AND BRYOPHYTA		4	79	0	6	24				60	B	4	16							
BOT-702	CCC CELL BIOLOGY AND EVOLUTION		4	82	0	6	24				73	A	5	20							
BOT-703	CCC PRINCIPLES OF PLANT PATHOLOGY & MICROBIOLOGY		4	73	A	5	20				23	F	0	0							
BOT-711	CCC PRACTICAL (ON BOT701, BOT702, BOT703)		6	55	B	4	24				76	O	6	36							
BOT-C01	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS		4	78	O	6	24				63	B	4	16							
BOT-C11	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS LAB.		2	79	O	6	12				82	O	6	12							
BOT-D01	ECC ADVANCED BIOSYSTEMATICS OF ANGIOSPERMS		4	58	B	4	16				72	A	5	20							
BOT-D11	ECC ADVANCE BIOSYSTEMATICS OF ANGIOSPERMS LAB.		2	46	C	3	6				81	O	6	12							
MAY 2018 (ROLLNO. 1822937)																					
BOT-801	CCC GENETICS		4	88	O	6	24				79	O	6	24							
BOT-802	CCC PTERIDOPHYTA, GYMNOSPERM AND PALEOBOTANY		4	68	A	5	20				63	B	4	16							
BOT-803	CCC PLANT MORPHOLOGY & DEVELOPMENTAL ANATOMY		4	79	O	6	24				54	C	3	12							
BOT-811	CCC GENERAL PRACTICAL LAB.		6	91	O	6	36				78	O	6	36							
BOT-802	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY		4	78	O	6	24				66	A	5	20							
BOT-812	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY		2	84	O	6	12				78	O	6	12							
BOT-C02	ECC ANGIOSPERM PLANT BIOSYSTEMATICS		4	90	O	6	24				60	B	4	16							
BOT-C12	ECC ANGIOSPERM PLANT BIOSYSTEMATICS		2	57	B	4	8				72	A	5	10							
DEC 2018 (ROLLNO. 1832212)																					
BOT-3E01	ECC PLANT BIOCHEMISTRY AND METABOLISM		4	81	O	6	24				74	A	5	20							
BOT-3E02	ECC STRESS BIOLOGY		4	74	A	5	20				69	A	5	20							
BOT-3E11	ECC PLANT BIOCHEMISTRY AND METABOLISM LAB		2	88	O	6	12				77	O	6	12							
BOT-3E12	ECC STRESS BIOLOGY LAB		2	87	O	6	12				77	O	6	12							
BOT-703	CCC PRINCIPLES OF PLANT PATHOLOGY & MICROBIOLOGY		4	73	A	5	20				35	D	2	8							
BOT-902	CCC BIO-SYSTEMATICS OF ANGIOSPERM		4	65	A	5	20				46	C	3	12							
BOT-903	CCC MOLECULAR BIOLOGY		4	74	A	5	20				71	A	5	20							
BOT-904	CCC PLANAT PHYSIOLOGY AND METABOLISM		4	77	O	6	24				77	O	6	24							
BOT-911	CCC PRACTICAL		6	73	A	5	30				80	O	6	36							
MAY 2019 (ROLLNO. 1941212)																					
BOT-4A01/E03	ADVANCED PLANT PHYSIOLOGY		4	77	O	6	24				61	B	4	16							
BOT-4B01/E04	PHYTOCHEMISTRY AND HERBAL MEDICINE		4	74	A	5	20				72	A	5	20							
BOT-E13	ADVANCED PLANT PHYSIOLOGY		2	86	O	6	12				80	O	6	12							
BOT-E14	PHYTOCHEMISTRY AND HERBAL MEDICINE		2	83	O	6	12				83	O	6	12							
BOT-X01	PLANT REPRODUCTIVE BIOLOGY		4	68	A	5	20				68	A	5	20							

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Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division
							YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total															
COLLEGE: KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																					
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY						
							CREDIT CA MARKS CA GRADE				EOSE MARKS EOSE GRADE										
1941212	14/3324B	14517000012	MS NITU KUMARI				JAI SINGH				INDRA DEVI				REGULAR						
CONTD.																					
BOT-X02	PLANT TISSUE CULTURE AND GENECTIC TRANSFORMATION		4	81	0	6	24	75	0	6	24										
BOT-X03	PLANT ECOLOGY		4	61	8	4	16	53	C	3	12										
BOT-X11	GENERAL PRACTICAL		6	76	0	6	36	81	0	6	36										
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE		FINAL SGPA/CGPA		DEFINITION		PERCENTAGE							
CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	EQUIVALENT									
120	120	120	120	5.40	4.95	A	A	VERY GOOD	VERY GOOD	69.50											
<i>Seema</i> Principal Kanoria PG Mahila Mahavidyalaya JAIPUR																					



UNIVERSITY OF RAJASTHAN

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Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division	
				YEARWISE MARKS OBTAINED															
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total													
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR		CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																	
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME	CREDIT CA MARKS	CA GRADE	MOTHER'S NAME	EOSE MARKS	EOSE GRADE	CATEGORY									
1941213	14/56515	14517000013	MS POOJA YADAV	KAILASH CHAND			MUKESH DEVI			REGULAR									
DEC 2017 (ROLLNO. 17116014)																			
BOT-701	CCC ALGAE, FUNGI AND BRYOPHYTA			4	60	B	4	16	45	C	3	12							
BOT-702	CCC CELL BIOLOGY AND EVOLUTION			4	64	B	4	16	36	D	2	8							
BOT-703	CCC PRINCIPLES OF PLANT PATHOLOGY & MICROBIOLOGY			4	56	B	4	16	36	D	2	8							
BOT-711	CCC PRACTICAL (ON BOT701, BOT702, BOT703)			6	67	A	5	30	75	O	6	36							
BOT-C01	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS			4	69	A	5	20	55	B	4	16							
BOT-C11	ECC ANGIOSPERM MORPHOLOGY & MOPHOGENESIS LAB.			2	77	O	6	12	79	O	6	12							
BOT-D01	ECC ADVANCED BIOSYSTEMATICS OF ANGIOSPERMS			4	50	C	3	12	64	B	4	16							
BOT-D11	ECC ADVANCE BIOSYSTEMATICS OF ANGIOSPERMS LAB.			2	52	C	3	6	72	A	5	10							
MAY 2018 (ROLLNO. 1822938)																			
BOT-801	CCC GENETICS			4	52	C	3	12	46	C	3	12							
BOT-802	CCC PTERIDOPHYTA, GYMNOSPERM AND PALEOBOTANY			4	63	B	4	16	50	C	3	12							
BOT-803	CCC PLANT MORPHOLOGY & DEVELOPMENTAL ANATOMY			4	56	B	4	16	32	E	1	4							
BOT-811	CCC GENERAL PRACTICAL LAB.			6	77	O	6	36	58	B	4	24							
BOT-802	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY			4	76	O	6	24	55	B	4	16							
BOT-812	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY			2	69	A	5	10	79	O	6	12							
BOT-C02	ECC ANGIOSPERM PLANT BIOSYSTEMATICS			4	70	A	5	20	42	D	2	8							
BOT-C12	ECC ANGIOSPERM PLANT BIOSYSTEMATICS			2	55	B	4	8	59	B	4	8							
DEC 2018 (ROLLNO. 1832213)																			
BOT-3E01	ECC PLANT BIOCHEMISTRY AND METABOLISM			4	51	C	3	12	32	E	1	4							
BOT-3E02	ECC STRESS BIOLOGY			4	41	D	2	8	58	B	4	16							
BOT-3E11	ECC PLANT BIOCHEMISTRY AND METABOLISM LAB			2	79	O	6	12	73	A	5	10							
BOT-3E12	ECC STRESS BIOLOGY LAB			2	80	O	6	12	75	O	6	12							
BOT-902	CCC BIO-SYSTEMATICS OF ANGIOSPERM			4	59	B	4	16	40	D	2	8							
BOT-903	CCC MOLECULAR BIOLOGY			4	54	C	3	12	25	E	1	4							
BOT-904	CCC PLANAT PHYSIOLOGY AND METABOLISM			4	70	A	5	20	37	D	2	8							
BOT-911	CCC PRACTICAL			6	67	A	5	30	80	O	6	36							
MAY 2019 (ROLLNO. 1941213)																			
BOT-4A01/E03	ADVANCED PLANT PHYSIOLOGY			4	56	B	4	16	32	E	1	4							
BOT-4B01/E04	PHYTOCHEMISTRY AND HERBAL MEDICINE			4	49	C	3	12	56	B	4	16							
BOT-E13	ADVANCED PLANT PHYSIOLOGY			2	74	A	5	10	74	A	5	10							
BOT-E14	PHYTOCHEMISTRY AND HERBAL MEDICINE			2	69	A	5	10	78	O	6	12							
BOT-X01	PLANT REPRODUCTIVE BIOLOGY			4	56	B	4	16	54	C	3	12							
BOT-X02	PLANT TISSUE CULTURE AND GENECTIC TRANSFORMATION			4	56	B	4	16	42	D	2	8							

CONTD.

Leona
Principal
Kandria PG Mahila Mahavidyalaya
JAIPUR



UNIVERSITY OF RAJASTHAN

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Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceding Column												Total marks obtained	Grace	Result Division
							YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total															
COLLEGE: KANDORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																					
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY						
							CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE						
1941213	14/56515	14517000013 MS	POOJA YADAV				KAILASH CHAND				MUKESH DEVI				REGULAR						
CONTD.																					
BOT-X03	PLANT ECOLOGY						4	62	B	4	16	38	D	2	B						
BOT-X11	GENERAL PRACTICAL						6	73	A	5	30	80	D	6	36						
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE	FINAL SGPA/CGPA		DEFINITION		PERCENTAGE								
CA		EOSE		CA		EOSE		CA	EOSE		CA		EOSE		EQUIVALENT						
120		120		120		120		4.32	3.48		B	C		GOOD		AVERAGE		54.80			

Seema
Principal
Kandoria PG Mahila Mahavidyalaya
JAIPUR



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. (BOTANY) SEMESTER EXAM. MAY-2019**

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Centre

Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division		
				YEARWISE MARKS OBTAINED																
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total														
COLLEGE: KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																				
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME	CREDIT CA MARKS	CA GRADE	MOTHER'S NAME	EOSE MARKS	EOSE GRADE	CATEGORY										
1941214	13/49818	14517000014	MS PRIYA SINGH	KISHAN SINGH			SANTOSH DEVI			REGULAR										
DEC 2017 (ROLLNO. 17116015)																				
BOT-701	CCC ALGAE, FUNGI AND BRYOPHYTA		4	73	A	5	20	50	C	3	12									
BOT-702	CCC CELL BIOLOGY AND EVOLUTION		4	76	O	6	24	67	A	5	20									
BOT-703	CCC PRINCIPLES OF PLANT PATHOLOGY & MICROBIOLOGY		4	74	A	5	20	52	C	3	12									
BOT-711	CCC PRACTICAL (ON BOT701, BOT702, BOT703)		6	77	O	6	36	79	O	6	36									
BOT-C01	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS		4	75	O	6	24	53	C	3	12									
BOT-C11	ECC ANGIOSPERM MORPHOLOGY & MOPHOGENESIS LAB.		2	81	O	6	12	88	O	6	12									
BOT-D01	ECC ADVANCED BIOSYSTEMATICS OF ANGIOSPERMS		4	67	A	5	20	64	B	4	16									
BOT-D11	ECC ADVANCE BIOSYSTEMATICS OF ANGIOSPERMS LAB. MAY 2018 (ROLLNO. 1822939)		2	41	D	2	4	73	A	5	10									
BOT-801	CCC GENETICS		4	65	A	5	20	58	B	4	16									
BOT-802	CCC PTERIDOPHYTA, GYMNOSPERM AND PALEOBOTANY		4	70	A	5	20	50	C	3	12									
BOT-803	CCC PLANT MORPHOLOGY & DEVELOPMENTAL ANATOMY		4	76	O	6	24	59	B	4	16									
BOT-811	CCC GENERAL PRACTICAL LAB.		6	81	O	6	36	65	A	5	30									
BOT-802	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY		4	84	O	6	24	80	O	6	24									
BOT-812	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY		2	73	A	5	10	87	O	6	12									
BOT-C02	ECC ANGIOSPERM PLANT BIOSYSTEMATICS		4	83	O	6	24	64	B	4	16									
BOT-C12	ECC ANGIOSPERM PLANT BIOSYSTEMATICS DEC 2018 (ROLLNO. 1832214)		2	49	C	3	6	63	B	4	8									
BOT-3E01	ECC PLANT BIOCHEMISTRY AND METABOLISM		4	57	B	4	16	67	A	5	20									
BOT-3E02	ECC STRESS BIOLOGY		4	59	B	4	16	51	C	3	12									
BOT-3E11	ECC PLANT BIOCHEMISTRY AND METABOLISM LAB		2	70	A	5	10	76	O	6	12									
BOT-3E12	ECC STRESS BIOLOGY LAB		2	69	A	5	10	60	B	4	8									
BOT-902	CCC BIO-SYSTEMATICS OF ANGIOSPERM		4	57	B	4	16	40	D	2	8									
BOT-903	CCC MOLECULAR BIOLOGY		4	56	B	4	16	29	E	1	4									
BOT-904	CCC PLANAT PHYSIOLOGY AND METABOLISM		4	76	O	6	24	56	B	4	16									
BOT-911	CCC PRACTICAL MAY 2019 (ROLLNO. 1941214)		6	66	A	5	30	78	O	6	36									
BOT-4A01/E03	ADVANCED PLANT PHYSIOLOGY		4	53	C	3	12	46	C	3	12									
BOT-4B01/E04	PHYTOCHEMISTRY AND HERBAL MEDICINE		4	61	B	4	16	55	B	4	16									
BOT-E13	ADVANCED PLANT PHYSIOLOGY		2	76	O	6	12	77	O	6	12									
BOT-E14	PHYTOCHEMISTRY AND HERBAL MEDICINE		2	84	O	6	12	81	O	6	12									
BOT-X01	PLANT REPRODUCTIVE BIOLOGY		4	58	B	4	16	61	B	4	16									
BOT-X02	PLANT TISSUE CULTURE AND GENECTIC TRANSFORMATION		4	67	A	5	20	66	A	5	20									

Principa
Principal
Kanoria PG Mahila Mahavidyalaya
JAIPUR

CONTD.



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Result Date 08/08/19

Centre

Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column										Total marks obtained	Grace	Result Division		
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	YEARWISE MARKS OBTAINED																		
			First	Second	Third	G. Total															
COLLEGE: KANDORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																					
ROLL NO.	ENROLLNO	COURSE	REG	NAME OF STUDENT				FATHER'S NAME			MOTHER'S NAME			CATEGORY							
								CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE					
1941214	13/49818	14517000014	MS	PRIYA SINGH				KISHAN SINGH			SANTOSH DEVI			REGULAR							
CONTD.....																					
BOT-X03	PLANT ECOLOGY																				
BOT-X11	GENERAL PRACTICAL																				
	4	50	C	3	12	42	D	2	8												
	6	83	O	6	36	80	O	6	36												
TOTAL CREDIT EARNED	BEST CREDIT EARNED	FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE		FINAL SGPA/CGPA		DEFINITION		PERCENTAGE									
CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	EQUIVALENT									
120	120	120	120	4.98	4.27	A	B	VERY GOOD	GOOD	62.70											

Principal
 Kandoria PG Mahila Mahavidyalaya
 JAIPUR



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Centre

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Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total												
COLLEGE: KANDORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																		
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME	CREDIT CA MARKS	CA GRADE	MOTHER'S NAME	EOSE MARKS	EOSE GRADE	CATEGORY								
1941215	13/25635	14517000015	MS PRIYANSHU KUMBHAJ	SHIVKUMAR KUMBHAJ			ASHA DEVI			REGULAR								
DEC 2017 (ROLLNO. 17116016)																		
BOT-701	CCC ALGAE, FUNGI AND BRYOPHYTA			4	49	C	3	12	16	F	0	0						
BOT-702	CCC CELL BIOLOGY AND EVOLUTION			4	41	D	2	8	18	F	0	0						
BOT-703	CCC PRINCIPLES OF PLANT PATHOLOGY & MICROBIOLOGY			4	45	C	3	12	25	E	1	4						
BOT-711	CCC PRACTICAL (ON BOT701, BOT702, BOT703)			6	60	B	4	24	68	A	5	30						
BOT-C01	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS			4	36	D	2	8	26	E	1	4						
BOT-C11	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS LAB.			2	75	O	6	12	71	A	5	10						
BOT-DO1	ECC ADVANCED BIOSYSTEMATICS OF ANGIOSPERMS			4	38	D	2	8	48	C	3	12						
BOT-D11	ECC ADVANCE BIOSYSTEMATICS OF ANGIOSPERMS LAB.			2	66	A	5	10	60	B	4	8						
MAY 2018 (ROLLNO. 1822940)																		
BOT-801	CCC GENETICS			4	51	C	3	12	6	F	0	0						
BOT-802	CCC PTERIDOPHYTA, GYMNOSPERM AND PALEOBOTANY			4	66	A	5	20	24	F	0	0						
BOT-803	CCC PLANT MORPHOLOGY & DEVELOPMENTAL ANATOMY			4	55	B	4	16	42	D	2	8						
BOT-A03	ECC ADVANCED PLANT PATHOLOGY			4	AA	X	0	0	AA	Y	0	0						
BOT-802	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY			4	59	B	4	16	14	F	0	0						
BOT-812	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY			2	54	C	3	6	79	O	6	12						
BOT-C02	ECC ANGIOSPERM PLANT BIOSYSTEMATICS			4	61	B	4	16	43	D	2	8						
BOT-C12	ECC ANGIOSPERM PLANT BIOSYSTEMATICS			2	55	B	4	8	52	C	3	6						
DEC 2018 (ROLLNO. 1832215)																		
BOT-3E01	ECC PLANT BIOCHEMISTRY AND METABOLISM			4	48	C	3	12	25	E	1	4						
BOT-3E02	ECC STRESS BIOLOGY			4	49	C	3	12	48	C	3	12						
BOT-3E11	ECC PLANT BIOCHEMISTRY AND METABOLISM LAB			2	73	A	5	10	69	A	5	10						
BOT-3E12	ECC STRESS BIOLOGY LAB			2	76	O	6	12	62	B	4	8						
BOT-701	CCC ALGAE, FUNGI AND BRYOPHYTA			4	49	C	3	12	18	F	0	0						
BOT-702	CCC CELL BIOLOGY AND EVOLUTION			4	41	D	2	8	2	F	0	0						
BOT-902	CCC BIO-SYSTEMATICS OF ANGIOSPERM			4	62	B	4	16	9	F	0	0						
BOT-903	CCC MOLECULAR BIOLOGY			4	51	C	3	12	25	E	1	4						
BOT-904	CCC PLANAT PHYSIOLOGY AND METABOLISM			4	72	A	5	20	43	D	2	8						
BOT-911	CCC PRACTICAL			6	57	B	4	24	74	A	5	30						
MAY 2019 (ROLLNO. 1941215)																		
BOT-4A01/E03	ADVANCED PLANT PHYSIOLOGY			4	68	A	5	20	30	E	1	4						
BOT-4B01/E04	PHYTOCHEMISTRY AND HERBAL MEDICINE			4	58	B	4	16	51	C	3	12						
BOT-801	CCC GENETICS			4	51	C	3	12	27	E	1	4						
BOT-802	CCC PTERIDOPHYTA, GYMNOSPERM AND PALEOBOTANY			4	66	A	5	20	21	F	0	0						

Seema
 Principal
 Kanoria PG Mahila Mahavidyalaya
 JAIPUR

CONTD.



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. (BOTANY) SEMESTER EXAM. MAY-2019**

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Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total												
COLLEGE: KANDORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																		
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME			MOTHER'S NAME			CATEGORY					
							CREDIT CA MARKS			CA GRADE			EOSE MARKS			EOSE GRADE		
1941215	13/25635	14517000015	MS PRIYANSHU KUMBHAJ				SHIVKUMAR KUMBHAJ			ASHA DEVI			REGULAR					
CONTD.....																		
BOT-B02	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY		4	59	B	4	16	25	E	1	4							
BOT-E13	ADVANCED PLANT PHYSIOLOGY		2	57	B	4	8	69	A	5	10							
BOT-E14	PHYTOCHEMISTRY AND HERBAL MEDICINE		2	62	B	4	8	73	A	5	10							
BOT-X01	PLANT REPRODUCTIVE BIOLOGY		4	37	D	2	8	60	B	4	16							
BOT-X02	PLANT TISSUE CULTURE AND GENECTIC TRANSFORMATION		4	63	B	4	16	18	F	0	0							
BOT-X03	PLANT ECOLOGY		4	44	D	2	8	39	D	2	8							
BOT-X11	GENERAL PRACTICAL		6	66	A	5	30	76	O	6	36							
TOTAL CREDIT EARNED						94												
CUMMULATIVE CGPA						3.00												

Principal
 Kanoria PG Mahila Mahavidyalaya
 JAIPUR



UNIVERSITY OF RAJASTHAN

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				YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total												
COLLEGE: KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																		
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME			MOTHER'S NAME			CATEGORY					
							CREDIT CA MARKS			CA GRADE			EOSE MARKS			EOSE GRADE		
1941216	14/56591	14517000016	MS SAKSHI SINGH				MANDUJ KUMAR SINGH			KUMKUM SINGH			REGULAR					
	DEC 2017 (ROLLNO. 17116017)																	
BOT-701	CCC ALGAE, FUNGI AND BRYOPHYTA		4	70	A	5	20				74	A	5	20				
BOT-702	CCC CELL BIOLOGY AND EVOLUTION		4	69	A	5	20				80	O	6	24				
BOT-703	CCC PRINCIPLES OF PLANT PATHOLOGY & MICROBIOLOGY		4	74	A	5	20				52	C	3	12				
BOT-711	CCC PRACTICAL (ON BOT701, BOT702, BOT703)		6	71	A	5	30				86	O	6	36				
BOT-C01	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS		4	83	O	6	24				60	B	4	16				
BOT-C11	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS LAB.		2	77	O	6	12				83	O	6	12				
BOT-D01	ECC ADVANCED BIOSYSTEMATICS OF ANGIOSPERMS		4	73	A	5	20				72	A	5	20				
BOT-D11	ECC ADVANCE BIOSYSTEMATICS OF ANGIOSPERMS LAB. MAY 2018 (ROLLNO. 1822902)		2	56	B	4	8				83	O	6	12				
BOT-801	CCC GENETICS		4	59	B	4	16				59	B	4	16				
BOT-802	CCC PTERIDOPHYTA, GYMNOSPERM AND PALEOBOTANY		4	74	A	5	20				81	O	6	24				
BOT-803	CCC PLANT MORPHOLOGY & DEVELOPMENTAL ANATOMY		4	85	O	6	24				52	C	3	12				
BOT-811	CCC GENERAL PRACTICAL LAB.		6	86	O	6	36				85	O	6	36				
BOT-802	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY		4	74	A	5	20				66	A	5	20				
BOT-812	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY		2	80	O	6	12				84	O	6	12				
BOT-C02	ECC ANGIOSPERM PLANT BIOSYSTEMATICS		4	86	O	6	24				56	B	4	16				
BOT-C12	ECC ANGIOSPERM PLANT BIOSYSTEMATICS DEC 2018 (ROLLNO. 1832216)		2	73	A	5	10				77	O	6	12				
BOT-3E01	ECC PLANT BIOCHEMISTRY AND METABOLISM		4	60	B	4	16				64	B	4	16				
BOT-3E02	ECC STRESS BIOLOGY		4	56	B	4	16				61	B	4	16				
BOT-3E11	ECC PLANT BIOCHEMISTRY AND METABOLISM LAB		2	81	O	6	12				85	O	6	12				
BOT-3E12	ECC STRESS BIOLOGY LAB		2	82	O	6	12				84	O	6	12				
BOT-902	CCC BIO-SYSTEMATICS OF ANGIOSPERM		4	67	A	5	20				63	B	4	16				
BOT-903	CCC MOLECULAR BIOLOGY		4	59	B	4	16				52	C	3	12				
BOT-904	CCC PLANAT PHYSIOLOGY AND METABOLISM		4	75	O	6	24				63	B	4	16				
BOT-911	CCC PRACTICAL MAY 2019 (ROLLNO. 1941216)		6	73	A	5	30				87	O	6	36				
BOT-4A01/E03	ADVANCED PLANT PHYSIOLOGY		4	67	A	5	20				53	C	3	12				
BOT-4B01/E04	PHYTOCHEMISTRY AND HERBAL MEDICINE		4	79	O	6	24				67	A	5	20				
BOT-E13	ADVANCED PLANT PHYSIOLOGY		2	71	O	6	12				90	O	6	12				
BOT-E14	PHYTOCHEMISTRY AND HERBAL MEDICINE		2	71	O	6	12				88	O	6	12				
BOT-X01	PLANT REPRODUCTIVE BIOLOGY		4	81	O	6	24				66	A	5	20				
BOT-X02	PLANT TISSUE CULTURE AND GENECTIC TRANSFORMATION		4	52	C	3	12				76	O	6	24				

CONTD.

Sachin
Principal
Kanoria PG Mahila Mahavidyalaya
JAIPUR



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. (BOTANY) SEMESTER EXAM. MAY-2019**

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Centre

Roll No.	Name of the Candidate		Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grade	Result Division
				YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total												
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																		
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY			
							CREDIT CA MARKS				EOSE MARKS							
							CA GRADE				EOSE GRADE							
1941216	14/56591	14517000016	MS SAKSHI SINGH				MANDU KUMAR SINGH				KUMKUM SINGH				REGULAR			
CONTD.																		
BOT-X03	PLANT ECOLOGY																	
BOT-X11	GENERAL PRACTICAL																	
							4	59	B	4	16	50	C	3	12			
							6	82	D	6	36	87	D	6	36			
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE		FINAL SGPA/CGPA		DEFINITION		PERCENTAGE				
CA		EOSE		CA		EOSE		CA		EOSE		CA		EOSE		EQUIVALENT		
120		120		120		120		5.15		4.87		A		A		VERY GOOD		
																68.70		

Principal
 Kandria PG Mahila Mahavidyalaya
 JAIPUR



UNIVERSITY OF RAJASTHAN

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Centre

Roll No.	Name of the Candidate	Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column														Total marks obtained	Grace	Result Division	
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	YEARWISE MARKS OBTAINED																				
			First	Second	Third	G. Total																	
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR		CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																					
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT			FATHER'S NAME			MOTHER'S NAME			CATEGORY											
						CREDIT	CA MARKS	CA GRADE	EOSE MARKS	EOSE GRADE													
1941217	14/45127	14517000017	MS	SHAHIN	KHAN KHOKHAR	GAFFAR	KHAN KHOKHAR		SUBEDOUAT	KHOKHAR	REGULAR												
DEC 2017 (ROLLNO. 17116018)																							
BOT-701	CCC ALGAE, FUNGI AND BRYOPHYTA			4	52	C	3	12	55	B	4	16											
BOT-702	CCC CELL BIOLOGY AND EVOLUTION			4	49	C	3	12	37	D	2	8											
BOT-703	CCC PRINCIPLES OF PLANT PATHOLOGY & MICROBIOLOGY			4	56	B	4	16	27	E	1	4											
BOT-711	CCC PRACTICAL (ON BOT701, BOT702, BOT703)			6	50	C	3	18	71	A	5	30											
BOT-C01	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS			4	51	C	3	12	57	B	4	16											
BOT-C11	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS LAB.			2	55	A	5	10	63	B	4	8											
BOT-D01	ECC ADVANCED BIOSYSTEMATICS OF ANGIOSPERMS			4	61	B	4	16	68	A	5	20											
BOT-D11	ECC ADVANCE BIOSYSTEMATICS OF ANGIOSPERMS LAB.			2	44	D	2	4	80	D	6	12											
MAY 2018 (ROLLNO. 1822941)																							
BOT-801	CCC GENETICS			4	63	B	4	16	45	C	3	12											
BOT-802	CCC PTERIDOPHYTA, GYMNOSPERM AND PALEOBOTANY			4	71	A	5	20	65	A	5	20											
BOT-803	CCC PLANT MORPHOLOGY & DEVELOPMENTAL ANATOMY			4	76	D	6	24	53	C	3	12											
BOT-811	CCC GENERAL PRACTICAL LAB.			6	80	D	6	36	76	D	6	36											
BOT-802	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY			4	75	D	6	24	45	C	3	12											
BOT-B12	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY			2	61	B	4	8	83	D	6	12											
BOT-C02	ECC ANGIOSPERM PLANT BIOSYSTEMATICS			4	76	D	6	24	43	D	2	8											
BOT-C12	ECC ANGIOSPERM PLANT BIOSYSTEMATICS			2	72	A	5	10	76	D	6	12											
DEC 2018 (ROLLNO. 1832217)																							
BOT-3E01	ECC PLANT BIOCHEMISTRY AND METABOLISM			4	66	A	5	20	55	B	4	16											
BOT-3E02	ECC STRESS BIOLOGY			4	63	B	4	16	64	B	4	16											
BOT-3E11	ECC PLANT BIOCHEMISTRY AND METABOLISM LAB			2	70	D	6	12	78	D	6	12											
BOT-3E12	ECC STRESS BIOLOGY LAB			2	85	D	6	12	72	A	5	10											
BOT-902	CCC BIO-SYSTEMATICS OF ANGIOSPERM			4	73	A	5	20	51	C	3	12											
BOT-903	CCC MOLECULAR BIOLOGY			4	66	A	5	20	44	D	2	8											
BOT-904	CCC PLANAT PHYSIOLOGY AND METABOLISM			4	79	D	6	24	77	D	6	24											
BOT-911	CCC PRACTICAL			6	72	A	5	30	79	D	6	36											
MAY 2019 (ROLLNO. 1941217)																							
BOT-4A01/E03	ADVANCED PLANT PHYSIOLOGY			4	83	D	6	24	46	C	3	12											
BOT-4B01/E04	PHYTOCHEMISTRY AND HERBAL MEDICINE			4	59	B	4	16	65	A	5	20											
BOT-E13	ADVANCED PLANT PHYSIOLOGY			2	83	D	6	12	83	D	6	12											
BOT-E14	PHYTOCHEMISTRY AND HERBAL MEDICINE			2	87	D	6	12	86	D	6	12											
BOT-X01	PLANT REPRODUCTIVE BIOLOGY			4	65	A	5	20	58	B	4	16											
BOT-X02	PLANT TISSUE CULTURE AND GENECTIC TRANSFORMATION			4	59	B	4	16	67	A	5	20											

CONTD.....

Dr. Manj
 Principal
 Mahila Mahavidyalaya
 Jaipur
 Kanoria PG



UNIVERSITY OF RAJASTHAN

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Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceding Column												Total marks obtained	Grace	Result Division						
							YEARWISE MARKS OBTAINED																				
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total																					
COLLEGE: KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR		CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																									
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME				MOTHER'S NAME				CATEGORY												
							CREDIT CA MARKS				CA GRADE				EOSE MARKS				EOSE GRADE								
1941217	14/45127	14517000017	MS SHAHIN KHAN KHOKHAR				GAFFAR KHAN KHOKHAR				SUBEDOULAT KHOKHAR				REGULAR												
CONTD.																											
BOT-X03	PLANT ECOLOGY						4	64	B	4	16	45	C	3	12												
BOT-X11	GENERAL PRACTICAL						6	81	D	6	36	84	D	6	36												
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE		FINAL SGPA/CGPA		DEFINITION		PERCENTAGE													
CA		EOSE		CA		EOSE		CA		EOSE		CA		EOSE		EQUIVALENT											
120		120		120		120		4.73		4.27		A		B		VERY GOOD		GOOD		62.70							


 Principal
 Kanoria PG Mahila Mahavidyalaya
 JAIPUR



UNIVERSITY OF RAJASTHAN

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Roll No.	Name of the Candidate	Subjects Offered	Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grade	Result Division	
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	YEARWISE MARKS OBTAINED															
			First	Second	Third	G. Total												
COLLEGE: KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																		
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME	MOTHER'S NAME	CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE	CATEGORY			
1941218	13/151965	14517000018	MS SHASHI JAKHAR	RAM NARAYAN JAKHAR	MAKKHANI DEVI										REGULAR			
DEC 2017 (ROLLNO. 17116019)																		
BOT-701	CCC ALGAE, FUNGI AND BRYOPHYTA			4	49	C	3	12	30	E	1	4						
BOT-702	CCC CELL BIOLOGY AND EVOLUTION			4	51	C	3	12	39	D	2	8						
BOT-703	CCC PRINCIPLES OF PLANT PATHOLOGY & MICROBIOLOGY			4	49	C	3	12	39	D	2	8						
BOT-711	CCC PRACTICAL (ON BOT701, BOT702, BOT703)			6	57	B	4	24	69	A	5	30						
BOT-C01	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS			4	67	A	5	20	56	B	4	16						
BOT-C11	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS LAB.			2	69	A	5	10	68	A	5	10						
BOT-D01	ECC ADVANCED BIOSYSTEMATICS OF ANGIOSPERMS			4	58	B	4	16	68	A	5	20						
BOT-D11	ECC ADVANCE BIOSYSTEMATICS OF ANGIOSPERMS LAB.			2	46	C	3	6	74	A	5	10						
MAY 2018 (ROLLNO. 1822942)																		
BOT-801	CCC GENETICS			4	54	C	3	12	47	C	3	12						
BOT-802	CCC PTERIDOPHYTA, GYMNOSPERM AND PALEOBOTANY			4	56	B	4	16	45	C	3	12						
BOT-803	CCC PLANT MORPHOLOGY & DEVELOPMENTAL ANATOMY			4	57	B	4	16	56	B	4	16						
BOT-811	CCC GENERAL PRACTICAL LAB.			6	75	D	6	36	67	A	5	30						
BOT-802	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY			4	62	B	4	16	48	C	3	12						
BOT-812	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY			2	56	B	4	8	78	D	6	12						
BOT-C02	ECC ANGIOSPERM PLANT BIOSYSTEMATICS			4	70	A	5	20	53	C	3	12						
BOT-C12	ECC ANGIOSPERM PLANT BIOSYSTEMATICS			2	52	C	3	6	50	C	3	6						
DEC 2018 (ROLLNO. 1832218)																		
BOT-3E01	ECC PLANT BIOCHEMISTRY AND METABOLISM			4	44	D	2	8	49	C	3	12						
BOT-3E02	ECC STRESS BIOLOGY			4	56	B	4	16	53	C	3	12						
BOT-3E11	ECC PLANT BIOCHEMISTRY AND METABOLISM LAB			2	83	D	6	12	73	A	5	10						
BOT-3E12	ECC STRESS BIOLOGY LAB			2	75	D	6	12	69	A	5	10						
BOT-902	CCC BIO-SYSTEMATICS OF ANGIOSPERM			4	58	B	4	16	22	F	0	0						
BOT-903	CCC MOLECULAR BIOLOGY			4	67	A	5	20	37	D	2	8						
BOT-904	CCC PLANAT PHYSIOLOGY AND METABOLISM			4	50	C	3	12	53	C	3	12						
BOT-911	CCC PRACTICAL			6	62	B	4	24	73	A	5	30						
MAY 2019 (ROLLNO. 1941218)																		
BOT-4A01/E03	ADVANCED PLANT PHYSIOLOGY			4	56	B	4	16	41	D	2	8						
BOT-4B01/E04	PHYTOCHEMISTRY AND HERBAL MEDICINE			4	47	C	3	12	63	B	4	16						
BOT-E13	ADVANCED PLANT PHYSIOLOGY			2	69	A	5	10	63	B	4	8						
BOT-E14	PHYTOCHEMISTRY AND HERBAL MEDICINE			2	82	D	6	12	77	D	6	12						
BOT-X01	PLANT REPRODUCTIVE BIOLOGY			4	41	D	2	8	58	B	4	16						
BOT-X02	PLANT TISSUE CULTURE AND GENECTIC TRANSFORMATION			4	47	C	3	12	64	B	4	16						

Seema
Principal
Kanoria PG Mahila Mahavidyalaya
JAIPUR

CONTD.



UNIVERSITY OF RAJASTHAN

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Centre

Roll No.	Name of the Candidate			Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column										Total marks obtained	Grace	Result Division		
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	YEARWISE MARKS OBTAINED																			
			First	Second	Third	G. Total																
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																						
===== ROLL NO. ENROLLNO COURSE REG NAME OF STUDENT FATHER'S NAME MOTHER'S NAME CATEGORY CREDIT CA MARKS CA GRADE EOSE MARKS EOSE GRADE =====																						
1941218	13/151965	14517000018	MS	SHASHI	JAKHAR	RAM NARAYAN	JAKHAR	MAKKHANI	DEVI	REGULAR												
CONTD.																						
BOT-X03	PLANT ECOLOGY						4	45	C	3	12	42	D	2	8							
BOT-X11	GENERAL PRACTICAL						6	79	D	6	36	77	D	6	36							
						TOTAL CREDIT EARNED		116														
						CUMMULATIVE CGPA		3.72														
															<i>Seema</i> Principal Kanoria PG Mahila Mahavidyalaya JAIPUR							



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Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grade	Result Division	
							YEARWISE MARKS OBTAINED															
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total																
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																						
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME	CREDIT CA MARKS	CA GRADE	MOTHER'S NAME	EOSE MARKS	EOSE GRADE	CATEGORY												
1941219	14/56652	14517000019	MS TARUNA SHARMA	RAMAVTAR SHARMA			SURAJ DEVI			REGULAR												
DEC 2017 (ROLLNO. 17116020)																						
BOT-701	CCC ALGAE, FUNGI AND BRYOPHYTA			4	70	A	5	20	69	A	5	20										
BOT-702	CCC CELL BIOLOGY AND EVOLUTION			4	93	O	6	24	78	O	6	24										
BOT-703	CCC PRINCIPLES OF PLANT PATHOLOGY & MICROBIOLOGY			4	73	A	5	20	42	D	2	8										
BOT-711	CCC PRACTICAL (ON BOT701, BOT702, BOT703)			6	65	A	5	30	86	O	6	36										
BOT-C01	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS			4	69	A	5	20	60	B	4	16										
BOT-C11	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS LAB.			2	75	O	6	12	83	O	6	12										
BOT-D01	ECC ADVANCED BIOSYSTEMATICS OF ANGIOSPERMS			4	78	O	6	24	58	B	4	16										
BOT-D11	ECC ADVANCE BIOSYSTEMATICS OF ANGIOSPERMS LAB.			2	56	B	4	8	79	O	6	12										
MAY 2018 (ROLLNO. 1822943)																						
BOT-B01	CCC GENETICS			4	72	A	5	20	64	B	4	16										
BOT-B02	CCC PTERIDOPHYTA, GYMNOSPERM AND PALEOBOTANY			4	46	C	3	12	62	B	4	16										
BOT-B03	CCC PLANT MORPHOLOGY & DEVELOPMENTAL ANATOMY			4	75	O	6	24	50	C	3	12										
BOT-B11	CCC GENERAL PRACTICAL LAB.			6	87	O	6	36	72	A	5	30										
BOT-B02	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY			4	83	O	6	24	63	B	4	16										
BOT-B12	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY			2	66	A	5	10	86	O	6	12										
BOT-C02	ECC ANGIOSPERM PLANT BIOSYSTEMATICS			4	63	B	4	16	67	A	5	20										
BOT-C12	ECC ANGIOSPERM PLANT BIOSYSTEMATICS			2	57	B	4	8	56	B	4	8										
DEC 2018 (ROLLNO. 1832219)																						
BOT-3E01	ECC PLANT BIOCHEMISTRY AND METABOLISM			4	71	A	5	20	70	A	5	20										
BOT-3E02	ECC STRESS BIOLOGY			4	65	A	5	20	60	B	4	16										
BOT-3E11	ECC PLANT BIOCHEMISTRY AND METABOLISM LAB			2	90	O	6	12	80	O	6	12										
BOT-3E12	ECC STRESS BIOLOGY LAB			2	78	O	6	12	81	O	6	12										
BOT-902	CCC BID-SYSTEMATICS OF ANGIOSPERM			4	85	O	6	24	57	B	4	16										
BOT-903	CCC MOLECULAR BIOLOGY			4	91	O	6	24	73	A	5	20										
BOT-904	CCC PLANAT PHYSIOLOGY AND METABOLISM			4	81	O	6	24	66	A	5	20										
BOT-911	CCC PRACTICAL			6	77	O	6	36	77	O	6	36										
MAY 2019 (ROLLNO. 1941219)																						
BOT-4A01/E03	ADVANCED PLANT PHYSIOLOGY			4	87	O	6	24	54	C	3	12										
BOT-4B01/E04	PHYTOCHEMISTRY AND HERBAL MEDICINE			4	63	B	4	16	59	B	4	16										
BOT-E13	ADVANCED PLANT PHYSIOLOGY			2	87	O	6	12	80	O	6	12										
BOT-E14	PHYTOCHEMISTRY AND HERBAL MEDICINE			2	80	O	6	12	82	O	6	12										
BOT-X01	PLANT REPRODUCTIVE BIOLOGY			4	73	A	5	20	60	B	4	16										
BOT-X02	PLANT TISSUE CULTURE AND GENECTIC TRANSFORMATION			4	73	A	5	20	65	A	5	20										

CONTD.

Seema
Principal
Kanoria PG Mahila Mahavidyalaya
JAIPUR



UNIVERSITY OF RAJASTHAN

Tabulation Register for the **M. SC. (BOTANY) SEMESTER EXAM. MAY-2019**

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Centre

Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceding Column												Total marks obtained	Grade	Result Division
							YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father	Name of Mother	Caste Medium	First	Second	Third	G. Total														
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCDUNT BUILD.), UNIV. CAMPUS, JAIPUR																					
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME				MOTHER'S NAME				CATEGORY									
				CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE									
1941219	14/56652	14517000019	MS TARUNA SHARMA										REGULAR								
CONTD.																					
BOT-X03	PLANT ECOLOGY			4	72	A	5	20	56	B	4	16									
BOT-X11	GENERAL PRACTICAL			6	82	D	6	36	85	D	6	36									
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE	FINAL SGPA/CGPA		DEFINITION	PERCENTAGE									
CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	EQUIVALENT									
120	120	120	120	5.33	4.72	A	A		VERY GOOD	VERY GOOD	67.20										

Seema
 Principal
 Kandria PG Mahila Mahavidyalaya
 JAIPUR



UNIVERSITY OF RAJASTHAN

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Centre

Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division
							YEARWISE MARKS OBTAINED														
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total															
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																					
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME	CREDIT CA MARKS	CA GRADE	MOTHER'S NAME				ECCOSE MARKS				ECCOSE GRADE				CATEGORY		
1941220	17/3912	14517000020	MS VANDANA PANCHOLI	KAMAL NAYAN PANCHOLI			UMA DEVI												REGULAR		
DEC 2017 (ROLLNO. 17116021)																					
BOT-701	CCC ALGAE, FUNGI AND BRYOPHYTA		4	78	0	6	24	71	A	5	20										
BOT-702	CCC CELL BIOLOGY AND EVOLUTION		4	78	0	6	24	62	B	4	16										
BOT-703	CCC PRINCIPLES OF PLANT PATHOLOGY & MICROBIOLOGY		4	81	0	6	24	56	B	4	16										
BOT-711	CCC PRACTICAL (ON BOT701, BOT702, BOT703)		6	77	0	6	36	77	0	6	36										
BOT-C01	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS		4	85	0	6	24	76	0	6	24										
BOT-C11	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS LAB.		2	66	A	5	10	72	A	5	10										
BOT-D01	ECC ADVANCED BIOSYSTEMATICS OF ANGIOSPERMS		4	82	0	6	24	80	0	6	24										
BOT-D11	ECC ADVANCE BIOSYSTEMATICS OF ANGIOSPERMS LAB.		2	71	A	5	10	79	0	6	12										
MAY 2018 (ROLLNO. 1822944)																					
BOT-801	CCC GENETICS		4	83	0	6	24	72	A	5	20										
BOT-802	CCC PTERIDOPHYTA, GYMNOSPERM AND PALEOBOTANY		4	70	A	5	20	70	A	5	20										
BOT-803	CCC PLANT MORPHOLOGY & DEVELOPMENTAL ANATOMY		4	78	0	6	24	58	B	4	16										
BOT-811	CCC GENERAL PRACTICAL LAB.		6	82	0	6	36	63	B	4	24										
BOT-802	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY		4	84	0	6	24	61	B	4	16										
BOT-812	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY		2	84	0	6	12	80	0	6	12										
BOT-C02	ECC ANGIOSPERM PLANT BIOSYSTEMATICS		4	83	0	6	24	64	B	4	16										
BOT-C12	ECC ANGIOSPERM PLANT BIOSYSTEMATICS		2	80	0	6	12	61	B	4	8										
DEC 2018 (ROLLNO. 1832220)																					
BOT-3E01	ECC PLANT BIOCHEMISTRY AND METABOLISM		4	69	A	5	20	72	A	5	20										
BOT-3E02	ECC STRESS BIOLOGY		4	68	A	5	20	72	A	5	20										
BOT-3E11	ECC PLANT BIOCHEMISTRY AND METABOLISM LAB		2	90	0	6	12	75	0	6	12										
BOT-3E12	ECC STRESS BIOLOGY LAB		2	79	0	6	12	80	0	6	12										
BOT-902	CCC BIO-SYSTEMATICS OF ANGIOSPERM		4	65	A	5	20	61	B	4	16										
BOT-903	CCC MOLECULAR BIOLOGY		4	64	B	4	16	63	B	4	16										
BOT-904	CCC PLANAT PHYSIOLOGY AND METABOLISM		4	77	0	6	24	69	A	5	20										
BOT-911	CCC PRACTICAL		6	73	A	5	30	81	0	6	36										
MAY 2019 (ROLLNO. 1941220)																					
BOT-4A01/E03	ADVANCED PLANT PHYSIOLOGY		4	66	A	5	20	67	A	5	20										
BOT-4B01/E04	PHYTOCHEMISTRY AND HERBAL MEDICINE		4	73	A	5	20	69	A	5	20										
BOT-E13	ADVANCED PLANT PHYSIOLOGY		2	83	0	6	12	73	A	5	10										
BOT-E14	PHYTOCHEMISTRY AND HERBAL MEDICINE		2	81	0	6	12	85	0	6	12										
BOT-X01	PLANT REPRODUCTIVE BIOLOGY		4	67	A	5	20	64	B	4	16										
BOT-X02	PLANT TISSUE CULTURE AND GENECTIC TRANSFORMATION		4	77	0	6	24	71	A	5	20										

Seema
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UNIVERSITY OF RAJASTHAN

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Centre

Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceding Column												Total marks obtained	Grace	Result Division			
							YEARWISE MARKS OBTAINED																	
Enrol No. M. S. No.	Name of Father	Name of Mother	Caste Medium	First	Second	Third	G. Total																	
COLLEGE: KANORIA MAHILA MAHAVIDHYALAYA, JAIPUR		CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																						
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME				MOTHER'S NAME				CATEGORY												
				CREDIT	CA MARKS	CA GRADE	EOSE MARKS	EOSE GRADE																
1941220	17/3912	14517000020 MS	VANDANA PANCHOLI	KAMAL NAYAN PANCHOLI				UMA DEVI				REGULAR												
CONTD.....																								
BOT-X03	PLANT ECOLOGY						4	84	0	6	24	57	B	4	16									
BOT-X11	GENERAL PRACTICAL						6	84	0	6	36	77	0	6	36									
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE		FINAL SGPA/CGPA		DEFINITION		PERCENTAGE										
CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	EQUIVALENT										
120	120	120	120	5.62	4.93	0	A	OUTSTANDING	VERY GOOD	69.30														
<i>Deena</i> Principsi Kanoria PG Mahila Mahavidyalaya JAIPUR																								



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Centre

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				YEARWISE MARKS OBTAINED															
Enrol No. M. S. No.	Name of Father Name of Mother	Caste Medium	First	Second	Third	G. Total													
COLLEGE: KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR CENTRE: P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																			
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT				FATHER'S NAME			MOTHER'S NAME			CATEGORY						
							CREDIT	CA	MARKS	CA	GRADE	EOSE	MARKS	EOSE	GRADE				
1941221	13/49971	14517000021	MS VISHAKHA SODHA				VIRENDRA SINGH SODHA			PRAMOD KANWAR			REGULAR						
DEC 2017 (ROLLNO. 17116022)																			
BOT-701	CCC ALGAE, FUNGI AND BRYOPHYTA		4	60	B	4	16	45	C	3	12								
BOT-702	CCC CELL BIOLOGY AND EVOLUTION		4	71	A	5	20	57	B	4	16								
BOT-703	CCC PRINCIPLES OF PLANT PATHOLOGY & MICROBIOLOGY		4	71	A	5	20	41	D	2	8								
BOT-711	CCC PRACTICAL (ON BOT701, BOT702, BOT703)		6	55	B	4	24	84	D	6	36								
BOT-C01	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS		4	80	D	6	24	53	C	3	12								
BOT-C11	ECC ANGIOSPERM MORPHOLOGY & MORPHOGENESIS LAB.		2	76	D	6	12	75	D	6	12								
BOT-D01	ECC ADVANCED BIOSYSTEMATICS OF ANGIOSPERMS		4	59	B	4	16	67	A	5	20								
BOT-D11	ECC ADVANCE BIOSYSTEMATICS OF ANGIOSPERMS LAB.		2	39	D	2	4	77	D	6	12								
MAY 2018 (ROLLNO. 1822945)																			
BOT-801	CCC GENETICS		4	75	D	6	24	46	C	3	12								
BOT-802	CCC PTERIDOPHYTA, GYMNOSPERM AND PALEOBOTANY		4	73	A	5	20	55	B	4	16								
BOT-803	CCC PLANT MORPHOLOGY & DEVELOPMENTAL ANATOMY		4	68	A	5	20	45	C	3	12								
BOT-811	CCC GENERAL PRACTICAL LAB.		6	83	D	6	36	71	A	5	30								
BOT-802	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY		4	77	D	6	24	48	C	3	12								
BOT-812	ECC MORPHOGENESIS & EXPERIMENTAL BIOLOGY		2	65	A	5	10	85	D	6	12								
BOT-C02	ECC ANGIOSPERM PLANT BIOSYSTEMATICS		4	68	A	5	20	59	B	4	16								
BOT-C12	ECC ANGIOSPERM PLANT BIOSYSTEMATICS		2	60	B	4	8	54	C	3	6								
DEC 2018 (ROLLNO. 1832221)																			
BOT-3E01	ECC PLANT BIOCHEMISTRY AND METABOLISM		4	45	C	3	12	55	B	4	16								
BOT-3E02	ECC STRESS BIOLOGY		4	54	C	3	12	56	B	4	16								
BOT-3E11	ECC PLANT BIOCHEMISTRY AND METABOLISM LAB		2	88	D	6	12	69	A	5	10								
BOT-3E12	ECC STRESS BIOLOGY LAB		2	78	D	6	12	66	A	5	10								
BOT-902	CCC BIO-SYSTEMATICS OF ANGIOSPERM		4	73	A	5	20	43	D	2	8								
BOT-903	CCC MOLECULAR BIOLOGY		4	64	B	4	16	53	C	3	12								
BOT-904	CCC PLANAT PHYSIOLOGY AND METABOLISM		4	80	D	6	24	54	C	3	12								
BOT-911	CCC PRACTICAL		6	66	A	5	30	75	D	6	36								
MAY 2019 (ROLLNO. 1941221)																			
BOT-4A01/E03	ADVANCED PLANT PHYSIOLOGY		4	66	A	5	20	38	D	2	8								
BOT-4B01/E04	PHYTOCHEMISTRY AND HERBAL MEDICINE		4	64	B	4	16	56	B	4	16								
BOT-E13	ADVANCED PLANT PHYSIOLOGY		2	69	A	5	10	68	A	5	10								
BOT-E14	PHYTOCHEMISTRY AND HERBAL MEDICINE		2	73	A	5	10	78	D	6	12								
BOT-X01	PLANT REPRODUCTIVE BIOLOGY		4	59	B	4	16	61	B	4	16								
BOT-X02	PLANT TISSUE CULTURE AND GENECTIC TRANSFORMATION		4	65	A	5	20	59	B	4	16								

CONTD.

Leena
Principal
Kandria PG Mahila Mahavidyalaya
JAIPUR



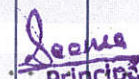
UNIVERSITY OF RAJASTHAN

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Centre

Roll No.	Name of the Candidate		Subjects Offered				Marks Printed below are in order of the Subjects Printed in the Preceeding Column												Total marks obtained	Grace	Result Division				
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Enrol No. M. S. No.	Name of Father	Name of Mother	Caste Medium	First	Second	Third	G. Total																		
COLLEGE:		KANDRIA MAHILA MAHAVIDHYALAYA, JAIPUR																							
CENTRE:		P. G. SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR																							
ROLL NO.	ENROLLNO	COURSE REG	NAME OF STUDENT	FATHER'S NAME		MOTHER'S NAME		CREDIT CA MARKS		CA GRADE		EOSE MARKS		EOSE GRADE		CATEGORY									
1941221	13/49971	14517000021	MS VISHAKHA SODHA	VIRENDRA SINGH SODHA		PRAMOD KANWAR										REGULAR									
CONTD.																									
BOT-X03	PLANT ECOLOGY		4		44		D		2		8		44		D		2		8						
BOT-X11	GENERAL PRACTICAL		6		78		D		6		36		81		D		6		36						
TOTAL CREDIT EARNED		BEST CREDIT EARNED		FINAL SGPA/CGPA		FINAL SGPA/CGPA		GRADE		FINAL SGPA/CGPA		DEFINITION		PERCENTAGE											
CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	CA	EOSE	EQUIVALENT											
120	120	120	120	4.77	4.05	A	B	VERY GOOD	GOOD	60.50															
 Principal Kanoria PG Mahila Mahavidyalaya JAIPUR																									

EXAM. CENTRE: 496-P.G.SCHOOL OF COMMERCE (ACCOUNT BUILD.), UNIV. CAMPUS, JAIPUR.
INSTT. NAME: 394-KANDORIA MAHILA MAHAVIDYALAYA, JAIPUR

S.NO.	ROLL NO	NAME	SUBJ./PAPER	ORG.MKS	PRS AW	REVAL.MKS	II REVAL.	AVG.MKS	MKS.TAKEN	REMARKS
1	1941301	AISHWARYA SHARMA	CHE-BOB/DO	23	<i>Aishwarya</i>	46	34	29	4.94	TO 4.83
2	1941302	ANAMIKA DOCHANIA	CHE-BOB/DO	19	<i>Anamika</i>	44	30	25	4.06	TO 3.97
3	1941304	DIVYA YADAV	CHE-X01 -1	31	<i>Divya</i>	41		41	3.78	TO 3.73
			CHE-X03 -1	52		48		52		
			CHE-BOB/DO	12		26		26		
4	1941305	FUNNY SHARMA	CHE-X01 -1	36	<i>Funny</i>	49		49	4.40	TO 4.36
			CHE-X02 -1	44		47		47		
			CHE-BOB/DO	12		25		25		
5	1941307	ISHA RAWAT	CHE-X02 -1	30	<i>Isha</i>	37		37	3.46	TO 3.49
			CHE-BO6/DO	44		37		41		
			CHE-BOB/DO	17		23		23		
6	1941308	ISHITA THAKOR	CHE-BOB/DO	22	<i>Ishita</i>	36		36	4.34	TO 4.28
7	1941312	KOMAL YADAV	CHE-X02 -1	37	<i>Komal</i>	31		34	3.84	TO 3.81
			CHE-BO6/DO	47		36		42		
			CHE-BOB/DO	12		40	25	19		
8	1941314	KRITIKA MALHOTRA	CHE-X02 -1	24	<i>Kritika</i>	26		26	3.98	TO 3.90
			CHE-BOB/DO	8		22		22		
9	1941315	MEENAKSHI VYAS	CHE-X03 -1	51	<i>Meenakshi</i>	56		56	3.94	TO 3.91
			CHE-BO6/DO	52		59		59		
			CHE-BOB/DO	17		32		32		
10	1941319	POONAM GUPTA	CHE-BOB/DO	7	<i>Poonam</i>	12		12	4.04	TO 4.04
11	1941320	PRAMILA CHOUDHARY	CHE-BOB/DO	22	<i>Pramil</i>	36		36	4.56	TO 4.49
12	1941322	SAPNA YADAV	CHE-X01 -1	48	<i>Sapna Yadav</i>	61		61	4.17	TO 4.14
			CHE-X02 -1	36		40		40		
			CHE-BOB/DO	20		36		36		
13	1941323	SHAILJA SHARMA	CHE-BOB/DO	15	<i>Shailja Sharma</i>	39	36	38	4.56	TO 4.49
14	1941325	SHWETA PARIK	CHE-BOB/DO	19	<i>Shweta</i>	36		36	4.53	TO 4.46

Seema
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