

Course Name: (CBCS) B.SC.(HONS.) BOTANY

Sr. No.	Exam Rollno	College Rollno	Name	Father Name	Mother's Name	Course Code	Part	Sem	Paper Code	Paper Name	Max TE_IA	Obt. TE_IA
1	15021556001	15/74096	AARTI MEENA	SHISHRAM MEENA	ANGOORI DEVI	556	II	IV	32161403	Plant Systematics	25	20
	15021556001	15/74096	AARTI MEENA	SHISHRAM MEENA	ANGOORI DEVI	556	II	IV	32161402	Ecology	25	17
	15021556001	15/74096	AARTI MEENA	SHISHRAM MEENA	ANGOORI DEVI	556	II	IV	32161401	Molecular Biology	25	14
	15021556001	15/74096	AARTI MEENA	SHISHRAM MEENA	ANGOORI DEVI	556	II	IV	32235903	Aquatic Biology	25	24
	15021556001	15/74096	AARTI MEENA	SHISHRAM MEENA	ANGOORI DEVI	556	II	IV	32163403	BIOFERTILIZERS	25	22
2	15021556002	15/74011	AAYUSHI TYAGI	SUNIL KUMAR	ANITA VATS	556	II	IV	32161403	Plant Systematics	25	8
	15021556002	15/74011	AAYUSHI TYAGI	SUNIL KUMAR	ANITA VATS	556	II	IV	32161402	Ecology	25	13
	15021556002	15/74011	AAYUSHI TYAGI	SUNIL KUMAR	ANITA VATS	556	II	IV	32161401	Molecular Biology	25	15
	15021556002	15/74011	AAYUSHI TYAGI	SUNIL KUMAR	ANITA VATS	556	II	IV	32175916	CHEMISTRY OF D-BLOCK ELEMENTS, QUANTUM CHEMISTRY AND SPECTROSCOPY	25	7
	15021556002	15/74011	AAYUSHI TYAGI	SUNIL KUMAR	ANITA VATS	556	II	IV	32163403	BIOFERTILIZERS	25	13
3	15021556003	15/74038	ADITI TOMAR	RAGHURAJ TOMAR	BEENA TOMAR	556	II	IV	32161403	Plant Systematics	25	17
	15021556003	15/74038	ADITI TOMAR	RAGHURAJ TOMAR	BEENA TOMAR	556	II	IV	32161401	Molecular Biology	25	14
	15021556003	15/74038	ADITI TOMAR	RAGHURAJ TOMAR	BEENA TOMAR	556	II	IV	32161402	Ecology	25	16

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	15021556003	15/74038	ADITI TOMAR	RAGHURAJ TOMAR	BEENA TOMAR	556	II	IV	32235903	Aquatic Biology	25	15
	15021556003	15/74038	ADITI TOMAR	RAGHURAJ TOMAR	BEENA TOMAR	556	II	IV	32163403	BIOFERTILIZERS	25	19
4	15021556004	15/74029	AMAN	PARKASH SHARMA	URMILA SHARMA	556	II	IV	32161402	Ecology	25	24
	15021556004	15/74029	AMAN	PARKASH SHARMA	URMILA SHARMA	556	II	IV	32161401	Molecular Biology	25	21
	15021556004	15/74029	AMAN	PARKASH SHARMA	URMILA SHARMA	556	II	IV	32161403	Plant Systematics	25	23
	15021556004	15/74029	AMAN	PARKASH SHARMA	URMILA SHARMA	556	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	24
	15021556004	15/74029	AMAN	PARKASH SHARMA	URMILA SHARMA	556	II	IV	32163404	MEDICINAL BOTANY	25	24
5	15021556005	15/74076	ANCHAL SADANA	RAKESH SADANA	RITU SADANA	556	II	IV	32161401	Molecular Biology	25	16
	15021556005	15/74076	ANCHAL SADANA	RAKESH SADANA	RITU SADANA	556	II	IV	32161402	Ecology	25	17
	15021556005	15/74076	ANCHAL SADANA	RAKESH SADANA	RITU SADANA	556	II	IV	32161403	Plant Systematics	25	18
	15021556005	15/74076	ANCHAL SADANA	RAKESH SADANA	RITU SADANA	556	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	17
	15021556005	15/74076	ANCHAL SADANA	RAKESH SADANA	RITU SADANA	556	II	IV	32163404	MEDICINAL BOTANY	25	18
6	15021556006	15/74031	ANJALI VATS	GOBIND RAM SHARMA	PUSHPA SHARMA	556	II	IV	32161402	Ecology	25	8
	15021556006	15/74031	ANJALI VATS	GOBIND RAM SHARMA	PUSHPA SHARMA	556	II	IV	32161403	Plant Systematics	25	18
	15021556006	15/74031	ANJALI VATS	GOBIND RAM SHARMA	PUSHPA SHARMA	556	II	IV	32161401	Molecular Biology	25	15

Sr. No.	Exam Rollno	College Rollno	Name	Father Name	Mother's Name	Course Code	Part	Sem	Paper Code	Paper Name	Max TE_IA	Obt. TE_IA
	15021556006	15/74031	ANJALI VATS	GOBIND RAM SHARMA	PUSHPA SHARMA	556	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	16
	15021556006	15/74031	ANJALI VATS	GOBIND RAM SHARMA	PUSHPA SHARMA	556	II	IV	32163404	MEDICINAL BOTANY	25	8
7	15021556007	15/74058	ANJU	RAJBIR	SUSHILA	556	II	IV	32161403	Plant Systematics	25	17
	15021556007	15/74058	ANJU	RAJBIR	SUSHILA	556	II	IV	32161402	Ecology	25	15
	15021556007	15/74058	ANJU	RAJBIR	SUSHILA	556	II	IV	32161401	Molecular Biology	25	16
	15021556007	15/74058	ANJU	RAJBIR	SUSHILA	556	II	IV	32235903	Aquatic Biology	25	10
	15021556007	15/74058	ANJU	RAJBIR	SUSHILA	556	II	IV	32163403	BIOFERTILIZERS	25	21
8	15021556008	15/74037	ANKITA PATHANIA	KULDEEP SINGH	BABITA PATHANIA	556	II	IV	32161401	Molecular Biology	25	17
	15021556008	15/74037	ANKITA PATHANIA	KULDEEP SINGH	BABITA PATHANIA	556	II	IV	32161402	Ecology	25	15
	15021556008	15/74037	ANKITA PATHANIA	KULDEEP SINGH	BABITA PATHANIA	556	II	IV	32161403	Plant Systematics	25	17
	15021556008	15/74037	ANKITA PATHANIA	KULDEEP SINGH	BABITA PATHANIA	556	II	IV	32175916	CHEMISTRY OF D-BLOCK ELEMENTS, QUANTUM CHEMISTRY AND SPECTROSCOPY	25	16
	15021556008	15/74037	ANKITA PATHANIA	KULDEEP SINGH	BABITA PATHANIA	556	II	IV	32163403	BIOFERTILIZERS	25	21
9	15021556009	15/74071	BHAWNA AGGARWAL	GOPAL AGGARWAL	RENU AGGARWAL	556	II	IV	32161403	Plant Systematics	25	18
	15021556009	15/74071	BHAWNA AGGARWAL	GOPAL AGGARWAL	RENU AGGARWAL	556	II	IV	32161401	Molecular Biology	25	16

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	15021556009	15/74071	BHAWNA AGGARWAL	GOPAL AGGARWAL	RENU AGGARWAL	556	II	IV	32161402	Ecology	25	8
	15021556009	15/74071	BHAWNA AGGARWAL	GOPAL AGGARWAL	RENU AGGARWAL	556	II	IV	32175916	CHEMISTRY OF D-BLOCK ELEMENTS, QUANTUM CHEMISTRY AND SPECTROSCOPY	25	7
	15021556009	15/74071	BHAWNA AGGARWAL	GOPAL AGGARWAL	RENU AGGARWAL	556	II	IV	32163404	MEDICINAL BOTANY	25	0
10	15021556010	15/74065	DAMYA SRIVASTAVA	SANJAY KUMAR	RANGOLI SRIVASTAVA	556	II	IV	32161401	Molecular Biology	25	15
	15021556010	15/74065	DAMYA SRIVASTAVA	SANJAY KUMAR	RANGOLI SRIVASTAVA	556	II	IV	32161402	Ecology	25	16
	15021556010	15/74065	DAMYA SRIVASTAVA	SANJAY KUMAR	RANGOLI SRIVASTAVA	556	II	IV	32161403	Plant Systematics	25	19
	15021556010	15/74065	DAMYA SRIVASTAVA	SANJAY KUMAR	RANGOLI SRIVASTAVA	556	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	19
	15021556010	15/74065	DAMYA SRIVASTAVA	SANJAY KUMAR	RANGOLI SRIVASTAVA	556	II	IV	32163404	MEDICINAL BOTANY	25	18
11	15021556012	15/74022	DEEPIKA CHAUHAN	PRADEEP KUMAR	UMA CHAUHAN	556	II	IV	32161402	Ecology	25	15
	15021556012	15/74022	DEEPIKA CHAUHAN	PRADEEP KUMAR	UMA CHAUHAN	556	II	IV	32161401	Molecular Biology	25	16

Sr. No.	Exam Rollno	College Rollno	Name	Father Name	Mother's Name	Course Code	Part	Sem	Paper Code	Paper Name	Max TE_IA	Obt. TE_IA
	15021556012	15/74022	DEEPIKA CHAUHAN	PRADEEP KUMAR	UMA CHAUJAN	556	II	IV	32161403	Plant Systematics	25	17
	15021556012	15/74022	DEEPIKA CHAUHAN	PRADEEP KUMAR	UMA CHAUJAN	556	II	IV	32235903	Aquatic Biology	25	16
	15021556012	15/74022	DEEPIKA CHAUHAN	PRADEEP KUMAR	UMA CHAUJAN	556	II	IV	32163403	BIOFERTILIZERS	25	16
12	15021556013	15/74036	DEEPSHIKHA BHANDARI	ARUN BHANDARI	MADHU BHANDARI	556	II	IV	32161402	Ecology	25	17
	15021556013	15/74036	DEEPSHIKHA BHANDARI	ARUN BHANDARI	MADHU BHANDARI	556	II	IV	32161401	Molecular Biology	25	8
	15021556013	15/74036	DEEPSHIKHA BHANDARI	ARUN BHANDARI	MADHU BHANDARI	556	II	IV	32161403	Plant Systematics	25	19
	15021556013	15/74036	DEEPSHIKHA BHANDARI	ARUN BHANDARI	MADHU BHANDARI	556	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	18
	15021556013	15/74036	DEEPSHIKHA BHANDARI	ARUN BHANDARI	MADHU BHANDARI	556	II	IV	32163404	MEDICINAL BOTANY	25	17
13	15021556014	15/74077	DIVYA SRI YADAV	DHARMENDRA KUMAR	SANGEETA YADAV	556	II	IV	32161403	Plant Systematics	25	17
	15021556014	15/74077	DIVYA SRI YADAV	DHARMENDRA KUMAR	SANGEETA YADAV	556	II	IV	32161401	Molecular Biology	25	15
	15021556014	15/74077	DIVYA SRI YADAV	DHARMENDRA KUMAR	SANGEETA YADAV	556	II	IV	32161402	Ecology	25	12

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	15021556014	15/74077	DIVYA SRI YADAV	DHARMENDRA KUMAR	SANGEETA YADAV	556	II	IV	32235903	Aquatic Biology	25	10
	15021556014	15/74077	DIVYA SRI YADAV	DHARMENDRA KUMAR	SANGEETA YADAV	556	II	IV	32163403	BIOFERTILIZERS	25	14
14	15021556015	15/74030	DIVYANI SINGH	ATAL BEHARI SINGH	RITA SINGH	556	II	IV	32161401	Molecular Biology	25	15
	15021556015	15/74030	DIVYANI SINGH	ATAL BEHARI SINGH	RITA SINGH	556	II	IV	32161403	Plant Systematics	25	16
	15021556015	15/74030	DIVYANI SINGH	ATAL BEHARI SINGH	RITA SINGH	556	II	IV	32161402	Ecology	25	14
	15021556015	15/74030	DIVYANI SINGH	ATAL BEHARI SINGH	RITA SINGH	556	II	IV	32175916	CHEMISTRY OF D-BLOCK ELEMENTS, QUANTUM CHEMISTRY AND SPECTROSCOPY	25	12
	15021556015	15/74030	DIVYANI SINGH	ATAL BEHARI SINGH	RITA SINGH	556	II	IV	32163403	BIOFERTILIZERS	25	15
15	15021556017	15/74019	GARIMA JOSHI	VINOD CHANDRA JOSHI	PUSHPA JOSHI	556	II	IV	32161401	Molecular Biology	25	15
	15021556017	15/74019	GARIMA JOSHI	VINOD CHANDRA JOSHI	PUSHPA JOSHI	556	II	IV	32161403	Plant Systematics	25	17
	15021556017	15/74019	GARIMA JOSHI	VINOD CHANDRA JOSHI	PUSHPA JOSHI	556	II	IV	32161402	Ecology	25	17
	15021556017	15/74019	GARIMA JOSHI	VINOD CHANDRA JOSHI	PUSHPA JOSHI	556	II	IV	32175916	CHEMISTRY OF D-BLOCK ELEMENTS, QUANTUM CHEMISTRY AND SPECTROSCOPY	25	17

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	15021556017	15/74019	GARIMA JOSHI	VINOD CHANDRA JOSHI	PUSHPA JOSHI	556	II	IV	32163404	MEDICINAL BOTANY	25	15
16	15021556018	15/74097	HARSHIT SAGAR	JAGDISH KUMAR SAGAR	KAVITA SAGAR	556	II	IV	32161401	Molecular Biology	25	15
	15021556018	15/74097	HARSHIT SAGAR	JAGDISH KUMAR SAGAR	KAVITA SAGAR	556	II	IV	32161403	Plant Systematics	25	18
	15021556018	15/74097	HARSHIT SAGAR	JAGDISH KUMAR SAGAR	KAVITA SAGAR	556	II	IV	32161402	Ecology	25	9
	15021556018	15/74097	HARSHIT SAGAR	JAGDISH KUMAR SAGAR	KAVITA SAGAR	556	II	IV	32235903	Aquatic Biology	25	8
	15021556018	15/74097	HARSHIT SAGAR	JAGDISH KUMAR SAGAR	KAVITA SAGAR	556	II	IV	32163403	BIOFERTILIZERS	25	16
17	15021556019	15/74039	HIMANSHI AGGARWAL	DEEPAK AGGARWAL	GEETA AGGARWAL	556	II	IV	32161402	Ecology	25	17
	15021556019	15/74039	HIMANSHI AGGARWAL	DEEPAK AGGARWAL	GEETA AGGARWAL	556	II	IV	32161401	Molecular Biology	25	15
	15021556019	15/74039	HIMANSHI AGGARWAL	DEEPAK AGGARWAL	GEETA AGGARWAL	556	II	IV	32161403	Plant Systematics	25	20
	15021556019	15/74039	HIMANSHI AGGARWAL	DEEPAK AGGARWAL	GEETA AGGARWAL	556	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	18

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	15021556019	15/74039	HIMANSHI AGGARWAL	DEEPAK AGGARWAL	GEETA AGGARWAL	556	II	IV	32163403	BIOFERTILIZERS	25	19
18	15021556020	15/74005	JATIN MEHTA	ATAM PARKASH	SUNAINA RANI	556	II	IV	32161402	Ecology	25	13
	15021556020	15/74005	JATIN MEHTA	ATAM PARKASH	SUNAINA RANI	556	II	IV	32161403	Plant Systematics	25	6
	15021556020	15/74005	JATIN MEHTA	ATAM PARKASH	SUNAINA RANI	556	II	IV	32161401	Molecular Biology	25	14
	15021556020	15/74005	JATIN MEHTA	ATAM PARKASH	SUNAINA RANI	556	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	20
	15021556020	15/74005	JATIN MEHTA	ATAM PARKASH	SUNAINA RANI	556	II	IV	32163403	BIOFERTILIZERS	25	12
19	15021556021	15/74073	JYOTI SINGH	JITENDRA BAHADUR SINGH	MANORAMA SINGH	556	II	IV	32161401	Molecular Biology	25	20
	15021556021	15/74073	JYOTI SINGH	JITENDRA BAHADUR SINGH	MANORAMA SINGH	556	II	IV	32161402	Ecology	25	21
	15021556021	15/74073	JYOTI SINGH	JITENDRA BAHADUR SINGH	MANORAMA SINGH	556	II	IV	32161403	Plant Systematics	25	24
	15021556021	15/74073	JYOTI SINGH	JITENDRA BAHADUR SINGH	MANORAMA SINGH	556	II	IV	32175916	CHEMISTRY OF D-BLOCK ELEMENTS, QUANTUM CHEMISTRY AND SPECTROSCOPY	25	24
	15021556021	15/74073	JYOTI SINGH	JITENDRA BAHADUR SINGH	MANORAMA SINGH	556	II	IV	32163404	MEDICINAL BOTANY	25	24
	15021556022	15/74054	KASHEESH	PREM SINGH	NEERU YADAV	556	II	IV	32161402	Ecology	25	12

Sr. No.	Exam Rollno	College Rollno	Name	Father Name	Mother's Name	Course Code	Part	Sem	Paper Code	Paper Name	Max TE_IA	Obt. TE_IA
	15021556022	15/74054	KASHEESH	PREM SINGH	NEERU YADAV	556	II	IV	32161403	Plant Systematics	25	12
	15021556022	15/74054	KASHEESH	PREM SINGH	NEERU YADAV	556	II	IV	32161401	Molecular Biology	25	16
	15021556022	15/74054	KASHEESH	PREM SINGH	NEERU YADAV	556	II	IV	32175916	CHEMISTRY OF D-BLOCK ELEMENTS, QUANTUM CHEMISTRY AND SPECTROSCOPY	25	16
	15021556022	15/74054	KASHEESH	PREM SINGH	NEERU YADAV	556	II	IV	32163404	MEDICINAL BOTANY	25	7
21	15021556023	15/74052	KAVITA NAUTIYAL	GIRISH NAUTIYAL	KAMLA NAUTIYAL	556	II	IV	32161403	Plant Systematics	25	17
	15021556023	15/74052	KAVITA NAUTIYAL	GIRISH NAUTIYAL	KAMLA NAUTIYAL	556	II	IV	32161402	Ecology	25	17
	15021556023	15/74052	KAVITA NAUTIYAL	GIRISH NAUTIYAL	KAMLA NAUTIYAL	556	II	IV	32161401	Molecular Biology	25	14
	15021556023	15/74052	KAVITA NAUTIYAL	GIRISH NAUTIYAL	KAMLA NAUTIYAL	556	II	IV	32235903	Aquatic Biology	25	21
	15021556023	15/74052	KAVITA NAUTIYAL	GIRISH NAUTIYAL	KAMLA NAUTIYAL	556	II	IV	32163403	BIOFERTILIZERS	25	21
22	15021556024	15/74060	KHYATI ADLAKHA	DHARAMVEER ADLAKHA	KUMUD ADLAKHA	556	II	IV	32161402	Ecology	25	8
	15021556024	15/74060	KHYATI ADLAKHA	DHARAMVEER ADLAKHA	KUMUD ADLAKHA	556	II	IV	32161403	Plant Systematics	25	17

Sr. No.	Exam Rollno	College Rollno	Name	Father Name	Mother's Name	Course Code	Part	Sem	Paper Code	Paper Name	Max TE_IA	Obt. TE_IA
	15021556024	15/74060	KHYATI ADLAKHA	DHARAMVEER ADLAKHA	KUMUD ADLAKHA	556	II	IV	32161401	Molecular Biology	25	15
	15021556024	15/74060	KHYATI ADLAKHA	DHARAMVEER ADLAKHA	KUMUD ADLAKHA	556	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	16
	15021556024	15/74060	KHYATI ADLAKHA	DHARAMVEER ADLAKHA	KUMUD ADLAKHA	556	II	IV	32163404	MEDICINAL BOTANY	25	13
23	15021556025	15/74004	KOMAL	BHOLA PRASAD	PRATIMA KUMARI	556	II	IV	32161402	Ecology	25	16
	15021556025	15/74004	KOMAL	BHOLA PRASAD	PRATIMA KUMARI	556	II	IV	32161403	Plant Systematics	25	19
	15021556025	15/74004	KOMAL	BHOLA PRASAD	PRATIMA KUMARI	556	II	IV	32161401	Molecular Biology	25	15
	15021556025	15/74004	KOMAL	BHOLA PRASAD	PRATIMA KUMARI	556	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	23
	15021556025	15/74004	KOMAL	BHOLA PRASAD	PRATIMA KUMARI	556	II	IV	32163403	BIOFERTILIZERS	25	21
24	15021556026	15/74046	KSHAMTA	YOGENDRA PRASAD	RITA PRASAD	556	II	IV	32161401	Molecular Biology	25	16
	15021556026	15/74046	KSHAMTA	YOGENDRA PRASAD	RITA PRASAD	556	II	IV	32161403	Plant Systematics	25	16
	15021556026	15/74046	KSHAMTA	YOGENDRA PRASAD	RITA PRASAD	556	II	IV	32161402	Ecology	25	14
	15021556026	15/74046	KSHAMTA	YOGENDRA PRASAD	RITA PRASAD	556	II	IV	32175916	CHEMISTRY OF D-BLOCK ELEMENTS, QUANTUM CHEMISTRY AND SPECTROSCOPY	25	9
	15021556026	15/74046	KSHAMTA	YOGENDRA PRASAD	RITA PRASAD	556	II	IV	32163404	MEDICINAL BOTANY	25	6

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25	15021556028	15/74001	LAKSHITA SHARMA	DINESH CHANDRA SHARMA	SANJU BALA SHARMA	556	II	IV	32161403	Plant Systematics	25	11
	15021556028	15/74001	LAKSHITA SHARMA	DINESH CHANDRA SHARMA	SANJU BALA SHARMA	556	II	IV	32161402	Ecology	25	16
	15021556028	15/74001	LAKSHITA SHARMA	DINESH CHANDRA SHARMA	SANJU BALA SHARMA	556	II	IV	32161401	Molecular Biology	25	15
	15021556028	15/74001	LAKSHITA SHARMA	DINESH CHANDRA SHARMA	SANJU BALA SHARMA	556	II	IV	32235903	Aquatic Biology	25	11
	15021556028	15/74001	LAKSHITA SHARMA	DINESH CHANDRA SHARMA	SANJU BALA SHARMA	556	II	IV	32163403	BIOFERTILIZERS	25	11
26	15021556029	15/74088	LAKSHMI VIKRAM	LAL BABU	SUNITA	556	II	IV	32161401	Molecular Biology	25	14
	15021556029	15/74088	LAKSHMI VIKRAM	LAL BABU	SUNITA	556	II	IV	32161402	Ecology	25	16
	15021556029	15/74088	LAKSHMI VIKRAM	LAL BABU	SUNITA	556	II	IV	32161403	Plant Systematics	25	15
	15021556029	15/74088	LAKSHMI VIKRAM	LAL BABU	SUNITA	556	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	23
	15021556029	15/74088	LAKSHMI VIKRAM	LAL BABU	SUNITA	556	II	IV	32163404	MEDICINAL BOTANY	25	19
27	15021556030	15/74024	MAHAK ZAIDI	AFROZ ZAIDI	FARHANA ZAIDI	556	II	IV	32161402	Ecology	25	14
	15021556030	15/74024	MAHAK ZAIDI	AFROZ ZAIDI	FARHANA ZAIDI	556	II	IV	32161403	Plant Systematics	25	18
	15021556030	15/74024	MAHAK ZAIDI	AFROZ ZAIDI	FARHANA ZAIDI	556	II	IV	32161401	Molecular Biology	25	15

Sr. No.	Exam Rollno	College Rollno	Name	Father Name	Mother's Name	Course Code	Part	Sem	Paper Code	Paper Name	Max TE_IA	Obt. TE_IA
	15021556030	15/74024	MAHAK ZAIDI	AFROZ ZAIDI	FARHANA ZAIDI	556	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	16
	15021556030	15/74024	MAHAK ZAIDI	AFROZ ZAIDI	FARHANA ZAIDI	556	II	IV	32163404	MEDICINAL BOTANY	25	13
28	15021556031	15/74093	MAIMOM DIANA DEVI	MAIMOM KHELENDRO SINGH	MAIMOM SUSHILA DEVI	556	II	IV	32161403	Plant Systematics	25	11
	15021556031	15/74093	MAIMOM DIANA DEVI	MAIMOM KHELENDRO SINGH	MAIMOM SUSHILA DEVI	556	II	IV	32161401	Molecular Biology	25	15
	15021556031	15/74093	MAIMOM DIANA DEVI	MAIMOM KHELENDRO SINGH	MAIMOM SUSHILA DEVI	556	II	IV	32161402	Ecology	25	13
	15021556031	15/74093	MAIMOM DIANA DEVI	MAIMOM KHELENDRO SINGH	MAIMOM SUSHILA DEVI	556	II	IV	32235903	Aquatic Biology	25	6
	15021556031	15/74093	MAIMOM DIANA DEVI	MAIMOM KHELENDRO SINGH	MAIMOM SUSHILA DEVI	556	II	IV	32163404	MEDICINAL BOTANY	25	4
29	15021556032	15/74047	NAMITA BISHT	MAHENDRA SINGH BISHT	SHANTI BISHT	556	II	IV	32161403	Plant Systematics	25	18
	15021556032	15/74047	NAMITA BISHT	MAHENDRA SINGH BISHT	SHANTI BISHT	556	II	IV	32161401	Molecular Biology	25	16
	15021556032	15/74047	NAMITA BISHT	MAHENDRA SINGH BISHT	SHANTI BISHT	556	II	IV	32161402	Ecology	25	17

Sr. No.	Exam Rollno	College Rollno	Name	Father Name	Mother's Name	Course Code	Part	Sem	Paper Code	Paper Name	Max TE_IA	Obt. TE_IA
	15021556032	15/74047	NAMITA BISHT	MAHENDRA SINGH BISHT	SHANTI BISHT	556	II	IV	32235903	Aquatic Biology	25	23
	15021556032	15/74047	NAMITA BISHT	MAHENDRA SINGH BISHT	SHANTI BISHT	556	II	IV	32163403	BIOFERTILIZERS	25	19
30	15021556033	15/74049	NAYANIKA NEGI	KRIPAL SINGH NEGI	NEETA NEGI	556	II	IV	32161401	Molecular Biology	25	18
	15021556033	15/74049	NAYANIKA NEGI	KRIPAL SINGH NEGI	NEETA NEGI	556	II	IV	32161402	Ecology	25	24
	15021556033	15/74049	NAYANIKA NEGI	KRIPAL SINGH NEGI	NEETA NEGI	556	II	IV	32161403	Plant Systematics	25	23
	15021556033	15/74049	NAYANIKA NEGI	KRIPAL SINGH NEGI	NEETA NEGI	556	II	IV	32235903	Aquatic Biology	25	23
	15021556033	15/74049	NAYANIKA NEGI	KRIPAL SINGH NEGI	NEETA NEGI	556	II	IV	32163403	BIOFERTILIZERS	25	21
31	15021556034	15/74023	NEHA	RAJEEV BHARDWAJ	URMIL BHARDWAJ	556	II	IV	32161402	Ecology	25	17
	15021556034	15/74023	NEHA	RAJEEV BHARDWAJ	URMIL BHARDWAJ	556	II	IV	32161403	Plant Systematics	25	16
	15021556034	15/74023	NEHA	RAJEEV BHARDWAJ	URMIL BHARDWAJ	556	II	IV	32161401	Molecular Biology	25	15
	15021556034	15/74023	NEHA	RAJEEV BHARDWAJ	URMIL BHARDWAJ	556	II	IV	32235903	Aquatic Biology	25	22
	15021556034	15/74023	NEHA	RAJEEV BHARDWAJ	URMIL BHARDWAJ	556	II	IV	32163403	BIOFERTILIZERS	25	12

Sr. No.	Exam Rollno	College Rollno	Name	Father Name	Mother's Name	Course Code	Part	Sem	Paper Code	Paper Name	Max TE_IA	Obt. TE_IA
32	15021556035	15/74021	NEHA DAHIYA	CHAND SINGH DAHIYA	USHA DAHIYA	556	II	IV	32161402	Ecology	25	14
	15021556035	15/74021	NEHA DAHIYA	CHAND SINGH DAHIYA	USHA DAHIYA	556	II	IV	32161401	Molecular Biology	25	15
	15021556035	15/74021	NEHA DAHIYA	CHAND SINGH DAHIYA	USHA DAHIYA	556	II	IV	32161403	Plant Systematics	25	17
	15021556035	15/74021	NEHA DAHIYA	CHAND SINGH DAHIYA	USHA DAHIYA	556	II	IV	32175916	CHEMISTRY OF D-BLOCK ELEMENTS, QUANTUM CHEMISTRY AND SPECTROSCOPY	25	17
	15021556035	15/74021	NEHA DAHIYA	CHAND SINGH DAHIYA	USHA DAHIYA	556	II	IV	32163404	MEDICINAL BOTANY	25	16
33	15021556037	15/74032	NIKHIL GUPTA	RAJIV KUMAR GUPTA	ANJU GUPTA	556	II	IV	32161403	Plant Systematics	25	6
	15021556037	15/74032	NIKHIL GUPTA	RAJIV KUMAR GUPTA	ANJU GUPTA	556	II	IV	32161401	Molecular Biology	25	13
	15021556037	15/74032	NIKHIL GUPTA	RAJIV KUMAR GUPTA	ANJU GUPTA	556	II	IV	32161402	Ecology	25	14
	15021556037	15/74032	NIKHIL GUPTA	RAJIV KUMAR GUPTA	ANJU GUPTA	556	II	IV	32175916	CHEMISTRY OF D-BLOCK ELEMENTS, QUANTUM CHEMISTRY AND SPECTROSCOPY	25	0
	15021556037	15/74032	NIKHIL GUPTA	RAJIV KUMAR GUPTA	ANJU GUPTA	556	II	IV	32163404	MEDICINAL BOTANY	25	9
34	15021556038	15/74040	NISHA	RAMKISHAN	SANTOSH DEVI	556	II	IV	32161401	Molecular Biology	25	15

Sr. No.	Exam Rollno	College Rollno	Name	Father Name	Mother's Name	Course Code	Part	Sem	Paper Code	Paper Name	Max TE_IA	Obt. TE_IA
	15021556038	15/74040	NISHA	RAMKISHAN	SANTOSH DEVI	556	II	IV	32161403	Plant Systematics	25	18
	15021556038	15/74040	NISHA	RAMKISHAN	SANTOSH DEVI	556	II	IV	32161402	Ecology	25	19
	15021556038	15/74040	NISHA	RAMKISHAN	SANTOSH DEVI	556	II	IV	32175916	CHEMISTRY OF D-BLOCK ELEMENTS, QUANTUM CHEMISTRY AND SPECTROSCOPY	25	16
	15021556038	15/74040	NISHA	RAMKISHAN	SANTOSH DEVI	556	II	IV	32163403	BIOFERTILIZERS	25	20
35	15021556039	15/74045	NITIKA SHARMA	SURENDER SHARMA	MEENA SHARMA	556	II	IV	32161402	Ecology	25	13
	15021556039	15/74045	NITIKA SHARMA	SURENDER SHARMA	MEENA SHARMA	556	II	IV	32161403	Plant Systematics	25	16
	15021556039	15/74045	NITIKA SHARMA	SURENDER SHARMA	MEENA SHARMA	556	II	IV	32161401	Molecular Biology	25	15
	15021556039	15/74045	NITIKA SHARMA	SURENDER SHARMA	MEENA SHARMA	556	II	IV	32235903	Aquatic Biology	25	10
	15021556039	15/74045	NITIKA SHARMA	SURENDER SHARMA	MEENA SHARMA	556	II	IV	32163403	BIOFERTILIZERS	25	16
36	15021556040	15/74051	POOJA JHA	DEV CHANDRA JHA	MADHURI JHA	556	II	IV	32161401	Molecular Biology	25	21
	15021556040	15/74051	POOJA JHA	DEV CHANDRA JHA	MADHURI JHA	556	II	IV	32161403	Plant Systematics	25	25
	15021556040	15/74051	POOJA JHA	DEV CHANDRA JHA	MADHURI JHA	556	II	IV	32161402	Ecology	25	24

Sr. No.	Exam Rollno	College Rollno	Name	Father Name	Mother's Name	Course Code	Part	Sem	Paper Code	Paper Name	Max TE_IA	Obt. TE_IA
	15021556040	15/74051	POOJA JHA	DEV CHANDRA JHA	MADHURI JHA	556	II	IV	32235903	Aquatic Biology	25	24
	15021556040	15/74051	POOJA JHA	DEV CHANDRA JHA	MADHURI JHA	556	II	IV	32163403	BIOFERTILIZERS	25	23
37	15021556041	15/74002	PRACHI GAHTORI	L P GAHTORI	SUSHEELA GAHTORI	556	II	IV	32161401	Molecular Biology	25	16
	15021556041	15/74002	PRACHI GAHTORI	L P GAHTORI	SUSHEELA GAHTORI	556	II	IV	32161402	Ecology	25	15
	15021556041	15/74002	PRACHI GAHTORI	L P GAHTORI	SUSHEELA GAHTORI	556	II	IV	32161403	Plant Systematics	25	19
	15021556041	15/74002	PRACHI GAHTORI	L P GAHTORI	SUSHEELA GAHTORI	556	II	IV	32235903	Aquatic Biology	25	15
	15021556041	15/74002	PRACHI GAHTORI	L P GAHTORI	SUSHEELA GAHTORI	556	II	IV	32163403	BIOFERTILIZERS	25	17
38	15021556042	15/74012	PRIYANKA	HARI OM	SUNITA	556	II	IV	32161403	Plant Systematics	25	19
	15021556042	15/74012	PRIYANKA	HARI OM	SUNITA	556	II	IV	32161401	Molecular Biology	25	15
	15021556042	15/74012	PRIYANKA	HARI OM	SUNITA	556	II	IV	32161402	Ecology	25	18
	15021556042	15/74012	PRIYANKA	HARI OM	SUNITA	556	II	IV	32235903	Aquatic Biology	25	19
	15021556042	15/74012	PRIYANKA	HARI OM	SUNITA	556	II	IV	32163403	BIOFERTILIZERS	25	14
39	15021556043	15/74043	PRIYANKA SHARMA	RAMNIWAS SHARMA	URMILA SHARMA	556	II	IV	32161401	Molecular Biology	25	15
	15021556043	15/74043	PRIYANKA SHARMA	RAMNIWAS SHARMA	URMILA SHARMA	556	II	IV	32161402	Ecology	25	17

Sr. No.	Exam Rollno	College Rollno	Name	Father Name	Mother's Name	Course Code	Part	Sem	Paper Code	Paper Name	Max TE_IA	Obt. TE_IA
	15021556043	15/74043	PRIYANKA SHARMA	RAMNIWAS SHARMA	URMILA SHARMA	556	II	IV	32161403	Plant Systematics	25	19
	15021556043	15/74043	PRIYANKA SHARMA	RAMNIWAS SHARMA	URMILA SHARMA	556	II	IV	32235903	Aquatic Biology	25	21
	15021556043	15/74043	PRIYANKA SHARMA	RAMNIWAS SHARMA	URMILA SHARMA	556	II	IV	32163403	BIOFERTILIZERS	25	16
40	15021556044	15/74057	RADHIKA GAUTAM	DEVENDER KUMAR	SUNITA GAUTAM	556	II	IV	32161401	Molecular Biology	25	15
	15021556044	15/74057	RADHIKA GAUTAM	DEVENDER KUMAR	SUNITA GAUTAM	556	II	IV	32161402	Ecology	25	15
	15021556044	15/74057	RADHIKA GAUTAM	DEVENDER KUMAR	SUNITA GAUTAM	556	II	IV	32161403	Plant Systematics	25	17
	15021556044	15/74057	RADHIKA GAUTAM	DEVENDER KUMAR	SUNITA GAUTAM	556	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	17
	15021556044	15/74057	RADHIKA GAUTAM	DEVENDER KUMAR	SUNITA GAUTAM	556	II	IV	32163404	MEDICINAL BOTANY	25	15
41	15021556045	15/74017	RITIKA SINHA	D K SINHA	ANJALI SINHA	556	II	IV	32161402	Ecology	25	22
	15021556045	15/74017	RITIKA SINHA	D K SINHA	ANJALI SINHA	556	II	IV	32161403	Plant Systematics	25	24
	15021556045	15/74017	RITIKA SINHA	D K SINHA	ANJALI SINHA	556	II	IV	32161401	Molecular Biology	25	21
	15021556045	15/74017	RITIKA SINHA	D K SINHA	ANJALI SINHA	556	II	IV	32175916	CHEMISTRY OF D-BLOCK ELEMENTS, QUANTUM CHEMISTRY AND SPECTROSCOPY	25	23
	15021556045	15/74017	RITIKA SINHA	D K SINHA	ANJALI SINHA	556	II	IV	32163403	BIOFERTILIZERS	25	20
	15021556046	15/74018	SACHIN KUMAR	SHYAM LAL SINGH	KRISHANA DEVI	556	II	IV	32161403	Plant Systematics	25	19

Sr. No.	Exam Rollno	College Rollno	Name	Father Name	Mother's Name	Course Code	Part	Sem	Paper Code	Paper Name	Max TE_IA	Obt. TE_IA
	15021556046	15/74018	SACHIN KUMAR	SHYAM LAL SINGH	KRISHANA DEVI	556	II	IV	32161402	Ecology	25	12
	15021556046	15/74018	SACHIN KUMAR	SHYAM LAL SINGH	KRISHANA DEVI	556	II	IV	32161401	Molecular Biology	25	15
	15021556046	15/74018	SACHIN KUMAR	SHYAM LAL SINGH	KRISHANA DEVI	556	II	IV	12055401	Hindi Ka Veshvik Paridrishye	25	17
	15021556046	15/74018	SACHIN KUMAR	SHYAM LAL SINGH	KRISHANA DEVI	556	II	IV	32163404	MEDICINAL BOTANY	25	17
43	15021556047	15/74053	SANGEETA	JASMAL SINGH	MAYA DEVI	556	II	IV	32161401	Molecular Biology	25	16
	15021556047	15/74053	SANGEETA	JASMAL SINGH	MAYA DEVI	556	II	IV	32161403	Plant Systematics	25	19
	15021556047	15/74053	SANGEETA	JASMAL SINGH	MAYA DEVI	556	II	IV	32161402	Ecology	25	13
	15021556047	15/74053	SANGEETA	JASMAL SINGH	MAYA DEVI	556	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	16
	15021556047	15/74053	SANGEETA	JASMAL SINGH	MAYA DEVI	556	II	IV	32163404	MEDICINAL BOTANY	25	9
44	15021556048	15/74050	SANJUKTA PAL	SWAPAN PAL	SUPARNA PAL	556	II	IV	32161402	Ecology	25	17
	15021556048	15/74050	SANJUKTA PAL	SWAPAN PAL	SUPARNA PAL	556	II	IV	32161403	Plant Systematics	25	17
	15021556048	15/74050	SANJUKTA PAL	SWAPAN PAL	SUPARNA PAL	556	II	IV	32161401	Molecular Biology	25	15
	15021556048	15/74050	SANJUKTA PAL	SWAPAN PAL	SUPARNA PAL	556	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	23
	15021556048	15/74050	SANJUKTA PAL	SWAPAN PAL	SUPARNA PAL	556	II	IV	32163404	MEDICINAL BOTANY	25	20
45	15021556049	15/74079	SHAGUN	MANOJ KUMAR TRIPATHI	ARTI TRIPATHI	556	II	IV	32161403	Plant Systematics	25	7

Sr. No.	Exam Rollno	College Rollno	Name	Father Name	Mother's Name	Course Code	Part	Sem	Paper Code	Paper Name	Max TE_IA	Obt. TE_IA
	15021556049	15/74079	SHAGUN	MANOJ KUMAR TRIPATHI	ARTI TRIPATHI	556	II	IV	32161401	Molecular Biology	25	15
	15021556049	15/74079	SHAGUN	MANOJ KUMAR TRIPATHI	ARTI TRIPATHI	556	II	IV	32161402	Ecology	25	14
	15021556049	15/74079	SHAGUN	MANOJ KUMAR TRIPATHI	ARTI TRIPATHI	556	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	18
	15021556049	15/74079	SHAGUN	MANOJ KUMAR TRIPATHI	ARTI TRIPATHI	556	II	IV	32163404	MEDICINAL BOTANY	25	19
46	15021556050	15/74003	SHARMISTHA PRADHAN	INDRAMANI PRADHAN	MAMTA PRADHAN	556	II	IV	32161403	Plant Systematics	25	21
	15021556050	15/74003	SHARMISTHA PRADHAN	INDRAMANI PRADHAN	MAMTA PRADHAN	556	II	IV	32161401	Molecular Biology	25	16
	15021556050	15/74003	SHARMISTHA PRADHAN	INDRAMANI PRADHAN	MAMTA PRADHAN	556	II	IV	32161402	Ecology	25	19
	15021556050	15/74003	SHARMISTHA PRADHAN	INDRAMANI PRADHAN	MAMTA PRADHAN	556	II	IV	32235903	Aquatic Biology	25	22
	15021556050	15/74003	SHARMISTHA PRADHAN	INDRAMANI PRADHAN	MAMTA PRADHAN	556	II	IV	32163403	BIOFERTILIZERS	25	21
47	15021556051	15/74067	SHIBASIS CHATTERJEE	ANIRUDDHA PRASAD CHATTOPADHYAY	MOLLY CHATTERJEE	556	II	IV	32161401	Molecular Biology	25	18

Sr. No.	Exam Rollno	College Rollno	Name	Father Name	Mother's Name	Course Code	Part	Sem	Paper Code	Paper Name	Max TE_IA	Obt. TE_IA
	15021556051	15/74067	SHIBASIS CHATTERJEE	ANIRUDDHA PRASAD CHATTOPADHYAY	MOLLY CHATTERJEE	556	II	IV	32161402	Ecology	25	9
	15021556051	15/74067	SHIBASIS CHATTERJEE	ANIRUDDHA PRASAD CHATTOPADHYAY	MOLLY CHATTERJEE	556	II	IV	32161403	Plant Systematics	25	17
	15021556051	15/74067	SHIBASIS CHATTERJEE	ANIRUDDHA PRASAD CHATTOPADHYAY	MOLLY CHATTERJEE	556	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	19
	15021556051	15/74067	SHIBASIS CHATTERJEE	ANIRUDDHA PRASAD CHATTOPADHYAY	MOLLY CHATTERJEE	556	II	IV	32163404	MEDICINAL BOTANY	25	17
	15021556052	15/74014	SHIVAM	DAYA SHANKAR UPADHYAY	SARITA UPADHYAY	556	II	IV	32161402	Ecology	25	4
	15021556052	15/74014	SHIVAM	DAYA SHANKAR UPADHYAY	SARITA UPADHYAY	556	II	IV	32161403	Plant Systematics	25	5
	15021556052	15/74014	SHIVAM	DAYA SHANKAR UPADHYAY	SARITA UPADHYAY	556	II	IV	32161401	Molecular Biology	25	15
	15021556052	15/74014	SHIVAM	DAYA SHANKAR UPADHYAY	SARITA UPADHYAY	556	II	IV	32175916	CHEMISTRY OF D-BLOCK ELEMENTS, QUANTUM CHEMISTRY AND SPECTROSCOPY	25	0

Sr. No.	Exam Rollno	College Rollno	Name	Father Name	Mother's Name	Course Code	Part	Sem	Paper Code	Paper Name	Max TE_IA	Obt. TE_IA
	15021556052	15/74014	SHIVAM	DAYA SHANKAR UPADHYAY	SARITA UPADHYAY	556	II	IV	32163404	MEDICINAL BOTANY	25	0
49	15021556053	15/74090	SHIVANI	SATISH KUMAR	SEEMA	556	II	IV	32161401	Molecular Biology	25	16
	15021556053	15/74090	SHIVANI	SATISH KUMAR	SEEMA	556	II	IV	32161403	Plant Systematics	25	16
	15021556053	15/74090	SHIVANI	SATISH KUMAR	SEEMA	556	II	IV	32161402	Ecology	25	12
	15021556053	15/74090	SHIVANI	SATISH KUMAR	SEEMA	556	II	IV	32235903	Aquatic Biology	25	11
	15021556053	15/74090	SHIVANI	SATISH KUMAR	SEEMA	556	II	IV	32163403	BIOFERTILIZERS	25	15
50	15021556054	15/74062	SHRUTI GROVER	HARISH GROVER	LAXMI GROVER	556	II	IV	32161403	Plant Systematics	25	18
	15021556054	15/74062	SHRUTI GROVER	HARISH GROVER	LAXMI GROVER	556	II	IV	32161401	Molecular Biology	25	16
	15021556054	15/74062	SHRUTI GROVER	HARISH GROVER	LAXMI GROVER	556	II	IV	32161402	Ecology	25	20
	15021556054	15/74062	SHRUTI GROVER	HARISH GROVER	LAXMI GROVER	556	II	IV	32175916	CHEMISTRY OF D-BLOCK ELEMENTS, QUANTUM CHEMISTRY AND SPECTROSCOPY	25	16
	15021556054	15/74062	SHRUTI GROVER	HARISH GROVER	LAXMI GROVER	556	II	IV	32163403	BIOFERTILIZERS	25	21
51	15021556056	15/74064	SHWETA GERA	JAGDISH GERA	VEENU GERA	556	II	IV	32161401	Molecular Biology	25	16
	15021556056	15/74064	SHWETA GERA	JAGDISH GERA	VEENU GERA	556	II	IV	32161402	Ecology	25	16
	15021556056	15/74064	SHWETA GERA	JAGDISH GERA	VEENU GERA	556	II	IV	32161403	Plant Systematics	25	18

Sr. No.	Exam Rollno	College Rollno	Name	Father Name	Mother's Name	Course Code	Part	Sem	Paper Code	Paper Name	Max TE_IA	Obt. TE_IA
	15021556056	15/74064	SHWETA GERA	JAGDISH GERA	VEENU GERA	556	II	IV	32175916	CHEMISTRY OF D-BLOCK ELEMENTS, QUANTUM CHEMISTRY AND SPECTROSCOPY	25	16
	15021556056	15/74064	SHWETA GERA	JAGDISH GERA	VEENU GERA	556	II	IV	32163403	BIOFERTILIZERS	25	20
52	15021556057	15/74066	SIMRAN MALIK	WAZIR SINGH MALIK	ANITA MALIK	556	II	IV	32161403	Plant Systematics	25	15
	15021556057	15/74066	SIMRAN MALIK	WAZIR SINGH MALIK	ANITA MALIK	556	II	IV	32161402	Ecology	25	9
	15021556057	15/74066	SIMRAN MALIK	WAZIR SINGH MALIK	ANITA MALIK	556	II	IV	32161401	Molecular Biology	25	15
	15021556057	15/74066	SIMRAN MALIK	WAZIR SINGH MALIK	ANITA MALIK	556	II	IV	32235903	Aquatic Biology	25	11
	15021556057	15/74066	SIMRAN MALIK	WAZIR SINGH MALIK	ANITA MALIK	556	II	IV	32163403	BIOFERTILIZERS	25	13
53	15021556058	15/74041	SONAKSHI GOYAL	ANIL KUMAR GOYAL	MADHU GOYAL	556	II	IV	32161403	Plant Systematics	25	17
	15021556058	15/74041	SONAKSHI GOYAL	ANIL KUMAR GOYAL	MADHU GOYAL	556	II	IV	32161401	Molecular Biology	25	15
	15021556058	15/74041	SONAKSHI GOYAL	ANIL KUMAR GOYAL	MADHU GOYAL	556	II	IV	32161402	Ecology	25	14
	15021556058	15/74041	SONAKSHI GOYAL	ANIL KUMAR GOYAL	MADHU GOYAL	556	II	IV	32235903	Aquatic Biology	25	12
	15021556058	15/74041	SONAKSHI GOYAL	ANIL KUMAR GOYAL	MADHU GOYAL	556	II	IV	32163403	BIOFERTILIZERS	25	16
54	15021556060	15/74028	SURBHI GUPTA	PAWAN KUMAR GUPTA	SAVITA GUPTA	556	II	IV	32161403	Plant Systematics	25	23

Sr. No.	Exam Rollno	College Rollno	Name	Father Name	Mother's Name	Course Code	Part	Sem	Paper Code	Paper Name	Max TE_IA	Obt. TE_IA
	15021556060	15/74028	SURBHI GUPTA	PAWAN KUMAR GUPTA	SAVITA GUPTA	556	II	IV	32161401	Molecular Biology	25	18
	15021556060	15/74028	SURBHI GUPTA	PAWAN KUMAR GUPTA	SAVITA GUPTA	556	II	IV	32161402	Ecology	25	22
	15021556060	15/74028	SURBHI GUPTA	PAWAN KUMAR GUPTA	SAVITA GUPTA	556	II	IV	32175916	CHEMISTRY OF D-BLOCK ELEMENTS, QUANTUM CHEMISTRY AND SPECTROSCOPY	25	24
	15021556060	15/74028	SURBHI GUPTA	PAWAN KUMAR GUPTA	SAVITA GUPTA	556	II	IV	32163403	BIOFERTILIZERS	25	17
55	15021556061	15/74086	VAISHNAVI VERMA	SOMESH VERMA	ANITA VERMA	556	II	IV	32161401	Molecular Biology	25	15
	15021556061	15/74086	VAISHNAVI VERMA	SOMESH VERMA	ANITA VERMA	556	II	IV	32161403	Plant Systematics	25	16
	15021556061	15/74086	VAISHNAVI VERMA	SOMESH VERMA	ANITA VERMA	556	II	IV	32161402	Ecology	25	8
	15021556061	15/74086	VAISHNAVI VERMA	SOMESH VERMA	ANITA VERMA	556	II	IV	32175916	CHEMISTRY OF D-BLOCK ELEMENTS, QUANTUM CHEMISTRY AND SPECTROSCOPY	25	5
	15021556061	15/74086	VAISHNAVI VERMA	SOMESH VERMA	ANITA VERMA	556	II	IV	32163404	MEDICINAL BOTANY	25	9
56	15021556062	15/74013	VANDANA CHAUHAN	JITENDRA CHAUHAN	VINESH CHAUHAN	556	II	IV	32161403	Plant Systematics	25	18
	15021556062	15/74013	VANDANA CHAUHAN	JITENDRA CHAUHAN	VINESH CHAUHAN	556	II	IV	32161402	Ecology	25	16

Sr. No.	Exam Rollno	College Rollno	Name	Father Name	Mother's Name	Course Code	Part	Sem	Paper Code	Paper Name	Max TE_IA	Obt. TE_IA
	15021556062	15/74013	VANDANA CHAUHAN	JITENDRA CHAUHAN	VINESH CHAUHAN	556	II	IV	32161401	Molecular Biology	25	16
	15021556062	15/74013	VANDANA CHAUHAN	JITENDRA CHAUHAN	VINESH CHAUHAN	556	II	IV	32355402	Numerical Methods	25	23
	15021556062	15/74013	VANDANA CHAUHAN	JITENDRA CHAUHAN	VINESH CHAUHAN	556	II	IV	32163404	MEDICINAL BOTANY	25	18
57	15021556063	15/74016	SHRUTI MAGGO	TINDER KUMAR MAGGO	SAKSHI MAGGO	556	II	IV	32161402	Ecology	25	15
	15021556063	15/74016	SHRUTI MAGGO	TINDER KUMAR MAGGO	SAKSHI MAGGO	556	II	IV	32161401	Molecular Biology	25	15
	15021556063	15/74016	SHRUTI MAGGO	TINDER KUMAR MAGGO	SAKSHI MAGGO	556	II	IV	32161403	Plant Systematics	25	17
	15021556063	15/74016	SHRUTI MAGGO	TINDER KUMAR MAGGO	SAKSHI MAGGO	556	II	IV	32235903	Aquatic Biology	25	20
	15021556063	15/74016	SHRUTI MAGGO	TINDER KUMAR MAGGO	SAKSHI MAGGO	556	II	IV	32163403	BIOFERTILIZERS	25	17