

B.Sc (H) Botany 1 year

S.No.	Student Name	College Rollno	Exam Rollno	Part	Sem	Paper Code	Paper Name	Max Marks	Obt. Marks
1	ARPIT DAS	16556016	16019556001	I	II	32161201	Mycology and Phytopathology	25	19
	ARPIT DAS	16556016	16019556001	I	II	32161202	Archegoniatae	25	19
	ARPIT DAS	16556016	16019556001	I	II	32235907	Human Physiology	25	17
	ARPIT DAS	16556016	16019556001	I	II	72032801	ENGLISH-A	25	17
2	NIMESH TRIPATHI	16556044	16019556002	I	II	32161201	Mycology and Phytopathology	25	14
	NIMESH TRIPATHI	16556044	16019556002	I	II	32161202	Archegoniatae	25	8
	NIMESH TRIPATHI	16556044	16019556002	I	II	32235907	Human Physiology	25	13
	NIMESH TRIPATHI	16556044	16019556002	I	II	72032801	ENGLISH-A	25	7
3	ADITYA TALUKDAR	16556002	16019556003	I	II	32161201	Mycology and Phytopathology	25	3
	ADITYA TALUKDAR	16556002	16019556003	I	II	32161202	Archegoniatae	25	8
	ADITYA TALUKDAR	16556002	16019556003	I	II	32235907	Human Physiology	25	4
	ADITYA TALUKDAR	16556002	16019556003	I	II	72032801	ENGLISH-A	25	0
4	AKASH AGGARWAL	16556004	16019556004	I	II	32161201	Mycology and Phytopathology	25	19
	AKASH AGGARWAL	16556004	16019556004	I	II	32161202	Archegoniatae	25	18
	AKASH AGGARWAL	16556004	16019556004	I	II	32235907	Human Physiology	25	14
	AKASH AGGARWAL	16556004	16019556004	I	II	72032801	ENGLISH-A	25	18
5	AMAR DEEP	16556005	16019556005	I	II	32161201	Mycology and Phytopathology	25	13
	AMAR DEEP	16556005	16019556005	I	II	32161202	Archegoniatae	25	16
	AMAR DEEP	16556005	16019556005	I	II	32235907	Human Physiology	25	10
	AMAR DEEP	16556005	16019556005	I	II	72032801	ENGLISH-A	25	9
6	AMIT KUMAR	16556006	16019556006	I	II	12315210	ISSUES IN THE CONTEMPORARY WORLD: 1945-2000 (NC) ADMISSION IN 2016	25	8
	AMIT KUMAR	16556006	16019556006	I	II	32161201	Mycology and Phytopathology	25	16
	AMIT KUMAR	16556006	16019556006	I	II	32161202	Archegoniatae	25	8
	AMIT KUMAR	16556006	16019556006	I	II	72032801	ENGLISH-A	25	15
7	ANANYA MUKHERJEE	16556007	16019556007	I	II	32161201	Mycology and Phytopathology	25	16
	ANANYA MUKHERJEE	16556007	16019556007	I	II	32161202	Archegoniatae	25	18
	ANANYA MUKHERJEE	16556007	16019556007	I	II	32235907	Human Physiology	25	14
	ANANYA MUKHERJEE	16556007	16019556007	I	II	72032801	ENGLISH-A	25	17
8	ANKIT	16556010	16019556008	I	II	32161201	Mycology and Phytopathology	25	16

	ANKIT	16556010	16019556008	I	II	32161202	Archegoniatae	25	15
	ANKIT	16556010	16019556008	I	II	32235907	Human Physiology	25	10
	ANKIT	16556010	16019556008	I	II	72032801	ENGLISH-A	25	9
9	ANNU	16556011	16019556009	I	II	32161201	Mycology and Phytopathology	25	17
	ANNU	16556011	16019556009	I	II	32161202	Archegoniatae	25	18
	ANNU	16556011	16019556009	I	II	32175902	CHEMICAL ENERGETICS, EQUILIBRIA & FUNCTIONAL GROUP ORGANIC CHEMISTRY-I	25	12
	ANNU	16556011	16019556009	I	II	72032801	ENGLISH-A	25	9
10	ANSHU SHARMA	16556013	16019556010	I	II	32161201	Mycology and Phytopathology	25	23
	ANSHU SHARMA	16556013	16019556010	I	II	32161202	Archegoniatae	25	21
	ANSHU SHARMA	16556013	16019556010	I	II	32235907	Human Physiology	25	19
	ANSHU SHARMA	16556013	16019556010	I	II	72032801	ENGLISH-A	25	16
11	ANSHUL SHARMA	16556014	16019556011	I	II	32161201	Mycology and Phytopathology	25	22
	ANSHUL SHARMA	16556014	16019556011	I	II	32161202	Archegoniatae	25	25
	ANSHUL SHARMA	16556014	16019556011	I	II	32175902	CHEMICAL ENERGETICS, EQUILIBRIA & FUNCTIONAL GROUP ORGANIC CHEMISTRY-I	25	23
	ANSHUL SHARMA	16556014	16019556011	I	II	72032801	ENGLISH-A	25	19
12	ANUSHKA SHARMA	16556015	16019556012	I	II	32161201	Mycology and Phytopathology	25	5
	ANUSHKA SHARMA	16556015	16019556012	I	II	32161202	Archegoniatae	25	9
	ANUSHKA SHARMA	16556015	16019556012	I	II	32235907	Human Physiology	25	10
	ANUSHKA SHARMA	16556015	16019556012	I	II	72032801	ENGLISH-A	25	9
13	ATUL BAHUKHANDI	16556018	16019556013	I	II	32161201	Mycology and Phytopathology	25	18
	ATUL BAHUKHANDI	16556018	16019556013	I	II	32161202	Archegoniatae	25	20
	ATUL BAHUKHANDI	16556018	16019556013	I	II	32235907	Human Physiology	25	20
	ATUL BAHUKHANDI	16556018	16019556013	I	II	72032801	ENGLISH-A	25	19
14	BHARTI	16556019	16019556014	I	II	12315210	ISSUES IN THE CONTEMPORARY WORLD: 1945-2000 (NC) ADMISSION IN 2016	25	6
	BHARTI	16556019	16019556014	I	II	32161201	Mycology and Phytopathology	25	15
	BHARTI	16556019	16019556014	I	II	32161202	Archegoniatae	25	16
	BHARTI	16556019	16019556014	I	II	72032801	ENGLISH-A	25	0

15	BILAL AHMED	16556020	16019556015	I	II	32161201	Mycology and Phytopathology	25	16
	BILAL AHMED	16556020	16019556015	I	II	32161202	Archegoniatae	25	17
	BILAL AHMED	16556020	16019556015	I	II	32235907	Human Physiology	25	20
	BILAL AHMED	16556020	16019556015	I	II	72032801	ENGLISH-A	25	19
16	DAMYANTI YADAV	16556022	16019556016	I	II	32161201	Mycology and Phytopathology	25	25
	DAMYANTI YADAV	16556022	16019556016	I	II	32161202	Archegoniatae	25	22
	DAMYANTI YADAV	16556022	16019556016	I	II	32175902	CHEMICAL ENERGETICS, EQUILIBRIA & FUNCTIONAL GROUP ORGANIC CHEMISTRY-I	25	24
	DAMYANTI YADAV	16556022	16019556016	I	II	72032801	ENGLISH-A	25	17
17	GAGAN GUPTA	16556024	16019556018	I	II	32161201	Mycology and Phytopathology	25	24
	GAGAN GUPTA	16556024	16019556018	I	II	32161202	Archegoniatae	25	25
	GAGAN GUPTA	16556024	16019556018	I	II	32175902	CHEMICAL ENERGETICS, EQUILIBRIA & FUNCTIONAL GROUP ORGANIC CHEMISTRY-I	25	25
	GAGAN GUPTA	16556024	16019556018	I	II	72032801	ENGLISH-A	25	19
18	GAURAV SHARMA	16556025	16019556019	I	II	32161201	Mycology and Phytopathology	25	15
	GAURAV SHARMA	16556025	16019556019	I	II	32161202	Archegoniatae	25	16
	GAURAV SHARMA	16556025	16019556019	I	II	32235907	Human Physiology	25	11
	GAURAV SHARMA	16556025	16019556019	I	II	72032801	ENGLISH-A	25	16
19	JUHI MATHUR	16556029	16019556020	I	II	32161201	Mycology and Phytopathology	25	24
	JUHI MATHUR	16556029	16019556020	I	II	32161202	Archegoniatae	25	23
	JUHI MATHUR	16556029	16019556020	I	II	32235907	Human Physiology	25	16
	JUHI MATHUR	16556029	16019556020	I	II	72032801	ENGLISH-A	25	14
20	JYOTI	16556030	16019556021	I	II	32161201	Mycology and Phytopathology	25	17
	JYOTI	16556030	16019556021	I	II	32161202	Archegoniatae	25	18
	JYOTI	16556030	16019556021	I	II	32175902	CHEMICAL ENERGETICS, EQUILIBRIA & FUNCTIONAL GROUP ORGANIC CHEMISTRY-I	25	10
	JYOTI	16556030	16019556021	I	II	72032801	ENGLISH-A	25	6
21	KANCHAN	16556031	16019556022	I	II	32161201	Mycology and Phytopathology	25	10
	KANCHAN	16556031	16019556022	I	II	32161202	Archegoniatae	25	17
	KANCHAN	16556031	16019556022	I	II	32235907	Human Physiology	25	11

	KANCHAN	16556031	16019556022	I	II	72032801	ENGLISH-A	25	8
22	MANISHA YADAV	16556034	16019556023	I	II	32161201	Mycology and Phytopathology	25	24
	MANISHA YADAV	16556034	16019556023	I	II	32161202	Archegoniatae	25	15
	MANISHA YADAV	16556034	16019556023	I	II	32235907	Human Physiology	25	20
	MANISHA YADAV	16556034	16019556023	I	II	72032801	ENGLISH-A	25	18
23	MOHIT KUMAR	16556038	16019556024	I	II	12315210	ISSUES IN THE CONTEMPORARY WORLD: 1945-2000 (NC) ADMISSION IN 2016	25	14
	MOHIT KUMAR	16556038	16019556024	I	II	32161201	Mycology and Phytopathology	25	23
	MOHIT KUMAR	16556038	16019556024	I	II	32161202	Archegoniatae	25	17
	MOHIT KUMAR	16556038	16019556024	I	II	72032801	ENGLISH-A	25	16
24	MUKESH	16556039	16019556025	I	II	32161201	Mycology and Phytopathology	25	21
	MUKESH	16556039	16019556025	I	II	32161202	Archegoniatae	25	17
	MUKESH	16556039	16019556025	I	II	32175902	CHEMICAL ENERGETICS, EQUILIBRIA & FUNCTIONAL GROUP ORGANIC CHEMISTRY-I	25	17
	MUKESH	16556039	16019556025	I	II	72032801	ENGLISH-A	25	16
25	NAVEEN VERMA	16556040	16019556026	I	II	32161201	Mycology and Phytopathology	25	24
	NAVEEN VERMA	16556040	16019556026	I	II	32161202	Archegoniatae	25	24
	NAVEEN VERMA	16556040	16019556026	I	II	32235907	Human Physiology	25	23
	NAVEEN VERMA	16556040	16019556026	I	II	72032801	ENGLISH-A	25	20
26	NAVNEET YADAV	16556041	16019556027	I	II	32161201	Mycology and Phytopathology	25	21
	NAVNEET YADAV	16556041	16019556027	I	II	32161202	Archegoniatae	25	19
	NAVNEET YADAV	16556041	16019556027	I	II	32175902	CHEMICAL ENERGETICS, EQUILIBRIA & FUNCTIONAL GROUP ORGANIC CHEMISTRY-I	25	16
	NAVNEET YADAV	16556041	16019556027	I	II	72032801	ENGLISH-A	25	17
27	NEHA SINGHAL	16556042	16019556028	I	II	32161201	Mycology and Phytopathology	25	20
	NEHA SINGHAL	16556042	16019556028	I	II	32161202	Archegoniatae	25	19
	NEHA SINGHAL	16556042	16019556028	I	II	32175902	CHEMICAL ENERGETICS, EQUILIBRIA & FUNCTIONAL GROUP ORGANIC CHEMISTRY-I	25	14
	NEHA SINGHAL	16556042	16019556028	I	II	72032801	ENGLISH-A	25	6

28	NIKITA SARASWAT	16556043	16019556029	I	II	32161201	Mycology and Phytopathology	25	22
	NIKITA SARASWAT	16556043	16019556029	I	II	32161202	Archegoniatae	25	21
	NIKITA SARASWAT	16556043	16019556029	I	II	32235907	Human Physiology	25	16
	NIKITA SARASWAT	16556043	16019556029	I	II	72032801	ENGLISH-A	25	15
29	NITIN	16556046	16019556030	I	II	32161201	Mycology and Phytopathology	25	14
	NITIN	16556046	16019556030	I	II	32161202	Archegoniatae	25	16
	NITIN	16556046	16019556030	I	II	32235907	Human Physiology	25	11
	NITIN	16556046	16019556030	I	II	72032801	ENGLISH-A	25	13
30	PANKAJ SINGH	16556047	16019556031	I	II	32161201	Mycology and Phytopathology	25	15
	PANKAJ SINGH	16556047	16019556031	I	II	32161202	Archegoniatae	25	17
	PANKAJ SINGH	16556047	16019556031	I	II	32235907	Human Physiology	25	11
	PANKAJ SINGH	16556047	16019556031	I	II	72032801	ENGLISH-A	25	13
31	PIYUSH	16556048	16019556032	I	II	32161201	Mycology and Phytopathology	25	16
	PIYUSH	16556048	16019556032	I	II	32161202	Archegoniatae	25	16
	PIYUSH	16556048	16019556032	I	II	32235907	Human Physiology	25	15
	PIYUSH	16556048	16019556032	I	II	72032801	ENGLISH-A	25	16
32	PRAGYA CHITKARA	16556050	16019556033	I	II	32161201	Mycology and Phytopathology	25	23
	PRAGYA CHITKARA	16556050	16019556033	I	II	32161202	Archegoniatae	25	23
	PRAGYA CHITKARA	16556050	16019556033	I	II	32175902	CHEMICAL ENERGETICS, EQUILIBRIA & FUNCTIONAL GROUP ORGANIC CHEMISTRY-I	25	25
	PRAGYA CHITKARA	16556050	16019556033	I	II	72032801	ENGLISH-A	25	19
33	PRIYANKA	16556052	16019556034	I	II	32161201	Mycology and Phytopathology	25	20
	PRIYANKA	16556052	16019556034	I	II	32161202	Archegoniatae	25	21
	PRIYANKA	16556052	16019556034	I	II	32235907	Human Physiology	25	23
	PRIYANKA	16556052	16019556034	I	II	72032801	ENGLISH-A	25	15
34	RAJAT CHAUDHARY	16556054	16019556035	I	II	32161201	Mycology and Phytopathology	25	18
	RAJAT CHAUDHARY	16556054	16019556035	I	II	32161202	Archegoniatae	25	17
	RAJAT CHAUDHARY	16556054	16019556035	I	II	32235907	Human Physiology	25	16
	RAJAT CHAUDHARY	16556054	16019556035	I	II	72032801	ENGLISH-A	25	0
35	RAJAT ROHILLA	16556055	16019556036	I	II	32161201	Mycology and Phytopathology	25	14
	RAJAT ROHILLA	16556055	16019556036	I	II	32161202	Archegoniatae	25	15

	RAJAT ROHILLA	16556055	16019556036	I	II	32175902	CHEMICAL ENERGETICS, EQUILIBRIA & FUNCTIONAL GROUP ORGANIC CHEMISTRY-I	25	13
	RAJAT ROHILLA	16556055	16019556036	I	II	72032801	ENGLISH-A	25	6
36	RICHA VIRMANI	16556057	16019556037	I	II	32161201	Mycology and Phytopathology	25	18
	RICHA VIRMANI	16556057	16019556037	I	II	32161202	Archegoniatae	25	16
	RICHA VIRMANI	16556057	16019556037	I	II	32235907	Human Physiology	25	15
	RICHA VIRMANI	16556057	16019556037	I	II	72032801	ENGLISH-A	25	3
37	RISHA BORA	16556058	16019556038	I	II	32161201	Mycology and Phytopathology	25	18
	RISHA BORA	16556058	16019556038	I	II	32161202	Archegoniatae	25	17
	RISHA BORA	16556058	16019556038	I	II	32235907	Human Physiology	25	15
	RISHA BORA	16556058	16019556038	I	II	72032801	ENGLISH-A	25	5
38	RUCHIKA	16556061	16019556039	I	II	32161201	Mycology and Phytopathology	25	5
	RUCHIKA	16556061	16019556039	I	II	32161202	Archegoniatae	25	7
	RUCHIKA	16556061	16019556039	I	II	32235907	Human Physiology	25	13
	RUCHIKA	16556061	16019556039	I	II	72032801	ENGLISH-A	25	3
39	SANSKRITI BISHT	16556063	16019556041	I	II	32161201	Mycology and Phytopathology	25	24
	SANSKRITI BISHT	16556063	16019556041	I	II	32161202	Archegoniatae	25	22
	SANSKRITI BISHT	16556063	16019556041	I	II	32235907	Human Physiology	25	21
	SANSKRITI BISHT	16556063	16019556041	I	II	72032801	ENGLISH-A	25	5
40	SATYAM KISHORE	16556064	16019556042	I	II	32161201	Mycology and Phytopathology	25	21
	SATYAM KISHORE	16556064	16019556042	I	II	32161202	Archegoniatae	25	17
	SATYAM KISHORE	16556064	16019556042	I	II	32235907	Human Physiology	25	17
	SATYAM KISHORE	16556064	16019556042	I	II	72032801	ENGLISH-A	25	13
41	SHIVANI SOLANKI	16556066	16019556044	I	II	32161201	Mycology and Phytopathology	25	24
	SHIVANI SOLANKI	16556066	16019556044	I	II	32161202	Archegoniatae	25	16
	SHIVANI SOLANKI	16556066	16019556044	I	II	32235907	Human Physiology	25	14
	SHIVANI SOLANKI	16556066	16019556044	I	II	72032801	ENGLISH-A	25	4
42	SHUBHAM SHARMA	16556067	16019556045	I	II	32161201	Mycology and Phytopathology	25	18
	SHUBHAM SHARMA	16556067	16019556045	I	II	32161202	Archegoniatae	25	16
	SHUBHAM SHARMA	16556067	16019556045	I	II	32175902	CHEMICAL ENERGETICS, EQUILIBRIA & FUNCTIONAL GROUP ORGANIC CHEMISTRY-I	25	16

	SHUBHAM SHARMA	16556067	16019556045	I	II	72032801	ENGLISH-A	25	10
43	SNEHIL VAIBHAV ANUPAM KINDO	16556069	16019556046	I	II	12315210	ISSUES IN THE CONTEMPORARY WORLD: 1945-2000 (NC) ADMISSION IN 2016	25	12
	SNEHIL VAIBHAV ANUPAM KINDO	16556069	16019556046	I	II	32161201	Mycology and Phytopathology	25	17
	SNEHIL VAIBHAV ANUPAM KINDO	16556069	16019556046	I	II	32161202	Archegoniatae	25	14
	SNEHIL VAIBHAV ANUPAM KINDO	16556069	16019556046	I	II	72032801	ENGLISH-A	25	0
44	SOHAN SINGH RAWAT	16556070	16019556047	I	II	32161201	Mycology and Phytopathology	25	25
	SOHAN SINGH RAWAT	16556070	16019556047	I	II	32161202	Archegoniatae	25	24
	SOHAN SINGH RAWAT	16556070	16019556047	I	II	32235907	Human Physiology	25	22
	SOHAN SINGH RAWAT	16556070	16019556047	I	II	72032801	ENGLISH-A	25	16
45	ANJALI TANWAR	16556009	16019556048	I	II	32161201	Mycology and Phytopathology	25	18
	ANJALI TANWAR	16556009	16019556048	I	II	32161202	Archegoniatae	25	18
	ANJALI TANWAR	16556009	16019556048	I	II	32175902	CHEMICAL ENERGETICS, EQUILIBRIA & FUNCTIONAL GROUP ORGANIC CHEMISTRY-I	25	16
	ANJALI TANWAR	16556009	16019556048	I	II	72032801	ENGLISH-A	25	9
46	ARPITA SHARMA	16556017	16019556049	I	II	32161201	Mycology and Phytopathology	25	16
	ARPITA SHARMA	16556017	16019556049	I	II	32161202	Archegoniatae	25	16
	ARPITA SHARMA	16556017	16019556049	I	II	32235907	Human Physiology	25	12
	ARPITA SHARMA	16556017	16019556049	I	II	72032801	ENGLISH-A	25	9
47	SOHELA	16556071	16019556050	I	II	32161201	Mycology and Phytopathology	25	21
	SOHELA	16556071	16019556050	I	II	32161202	Archegoniatae	25	21
	SOHELA	16556071	16019556050	I	II	32235907	Human Physiology	25	16
	SOHELA	16556071	16019556050	I	II	72032801	ENGLISH-A	25	13
48	SONAM BHAGAT	16556072	16019556051	I	II	32161201	Mycology and Phytopathology	25	20
	SONAM BHAGAT	16556072	16019556051	I	II	32161202	Archegoniatae	25	17
	SONAM BHAGAT	16556072	16019556051	I	II	32175902	CHEMICAL ENERGETICS, EQUILIBRIA & FUNCTIONAL GROUP ORGANIC CHEMISTRY-I	25	14
	SONAM BHAGAT	16556072	16019556051	I	II	72032801	ENGLISH-A	25	9
49	SUNIDHI CHAUHAN	16556075	16019556052	I	II	32161201	Mycology and Phytopathology	25	20
	SUNIDHI CHAUHAN	16556075	16019556052	I	II	32161202	Archegoniatae	25	17

	SUNIDHI CHAUHAN	16556075	16019556052	I	II	32235907	Human Physiology	25	14
	SUNIDHI CHAUHAN	16556075	16019556052	I	II	72032801	ENGLISH-A	25	14
50	SUSHMITA MONDAL	16556076	16019556053	I	II	32161201	Mycology and Phytopathology	25	17
	SUSHMITA MONDAL	16556076	16019556053	I	II	32161202	Archegoniatae	25	18
	SUSHMITA MONDAL	16556076	16019556053	I	II	32235907	Human Physiology	25	15
	SUSHMITA MONDAL	16556076	16019556053	I	II	72032801	ENGLISH-A	25	15
51	TANU	16556077	16019556054	I	II	32161201	Mycology and Phytopathology	25	17
	TANU	16556077	16019556054	I	II	32161202	Archegoniatae	25	18
	TANU	16556077	16019556054	I	II	32235907	Human Physiology	25	16
	TANU	16556077	16019556054	I	II	72032801	ENGLISH-A	25	13
52	TUSHAR GOEL	16556078	16019556055	I	II	32161201	Mycology and Phytopathology	25	17
	TUSHAR GOEL	16556078	16019556055	I	II	32161202	Archegoniatae	25	15
	TUSHAR GOEL	16556078	16019556055	I	II	32175902	CHEMICAL ENERGETICS, EQUILIBRIA & FUNCTIONAL GROUP ORGANIC CHEMISTRY-I	25	15
	TUSHAR GOEL	16556078	16019556055	I	II	72032801	ENGLISH-A	25	12
53	VAISHALI	16556079	16019556056	I	II	32161201	Mycology and Phytopathology	25	25
	VAISHALI	16556079	16019556056	I	II	32161202	Archegoniatae	25	21
	VAISHALI	16556079	16019556056	I	II	32175902	CHEMICAL ENERGETICS, EQUILIBRIA & FUNCTIONAL GROUP ORGANIC CHEMISTRY-I	25	24
	VAISHALI	16556079	16019556056	I	II	72032801	ENGLISH-A	25	18
54	VANSHIKA SHARMA	16556080	16019556057	I	II	32161201	Mycology and Phytopathology	25	20
	VANSHIKA SHARMA	16556080	16019556057	I	II	32161202	Archegoniatae	25	11
	VANSHIKA SHARMA	16556080	16019556057	I	II	32235907	Human Physiology	25	15
	VANSHIKA SHARMA	16556080	16019556057	I	II	72032801	ENGLISH-A	25	7
55	VINAY PRATAP SINGH	16556081	16019556058	I	II	32161201	Mycology and Phytopathology	25	17
	VINAY PRATAP SINGH	16556081	16019556058	I	II	32161202	Archegoniatae	25	15
	VINAY PRATAP SINGH	16556081	16019556058	I	II	32235907	Human Physiology	25	13
	VINAY PRATAP SINGH	16556081	16019556058	I	II	72032801	ENGLISH-A	25	5
56	VIPIN KUMAR	16556082	16019556059	I	II	32161201	Mycology and Phytopathology	25	14
	VIPIN KUMAR	16556082	16019556059	I	II	32161202	Archegoniatae	25	15
	VIPIN KUMAR	16556082	16019556059	I	II	32235907	Human Physiology	25	10

	VIPIN KUMAR	16556082	16019556059	I	II	72032801	ENGLISH-A	25	5
57	VISHAL KUMAR	16556084	16019556061	I	II	32161201	Mycology and Phytopathology	25	10
	VISHAL KUMAR	16556084	16019556061	I	II	32161202	Archegoniatae	25	14
	VISHAL KUMAR	16556084	16019556061	I	II	32175902	CHEMICAL ENERGETICS, EQUILIBRIA & FUNCTIONAL GROUP ORGANIC CHEMISTRY-I	25	10
	VISHAL KUMAR	16556084	16019556061	I	II	72032801	ENGLISH-A	25	5
58	VIVEK KUMAR JHA	16556085	16019556062	I	II	32161201	Mycology and Phytopathology	25	10
	VIVEK KUMAR JHA	16556085	16019556062	I	II	32161202	Archegoniatae	25	15
	VIVEK KUMAR JHA	16556085	16019556062	I	II	32235907	Human Physiology	25	12
	VIVEK KUMAR JHA	16556085	16019556062	I	II	72032801	ENGLISH-A	25	5
59	YASHVI VERMA	16556086	16019556063	I	II	32161201	Mycology and Phytopathology	25	19
	YASHVI VERMA	16556086	16019556063	I	II	32161202	Archegoniatae	25	20
	YASHVI VERMA	16556086	16019556063	I	II	32235907	Human Physiology	25	20
	YASHVI VERMA	16556086	16019556063	I	II	72032801	ENGLISH-A	25	18
60	KHODANG SHINGSAHONG KINGDANG	16556091	16019556064	I	II	32161201	Mycology and Phytopathology	25	12
	KHODANG SHINGSAHONG KINGDANG	16556091	16019556064	I	II	32161202	Archegoniatae	25	14
	KHODANG SHINGSAHONG KINGDANG	16556091	16019556064	I	II	32235907	Human Physiology	25	6
	KHODANG SHINGSAHONG KINGDANG	16556091	16019556064	I	II	72032801	ENGLISH-A	25	0
61	RAJNI	16556094	16019556065	I	II	32161201	Mycology and Phytopathology	25	25
	RAJNI	16556094	16019556065	I	II	32161202	Archegoniatae	25	21
	RAJNI	16556094	16019556065	I	II	32235907	Human Physiology	25	23
	RAJNI	16556094	16019556065	I	II	72032801	ENGLISH-A	25	17
62	RITIKA VAISHNAV	16556059	16019556067	I	II	32161201	Mycology and Phytopathology	25	21
	RITIKA VAISHNAV	16556059	16019556067	I	II	32161202	Archegoniatae	25	15
	RITIKA VAISHNAV	16556059	16019556067	I	II	32235907	Human Physiology	25	10
	RITIKA VAISHNAV	16556059	16019556067	I	II	72032801	ENGLISH-A	25	12
63	WUNGMILA SHINGLA	16556092	16019556068	I	II	32161201	Mycology and Phytopathology	25	14
	WUNGMILA SHINGLA	16556092	16019556068	I	II	32161202	Archegoniatae	25	7
	WUNGMILA SHINGLA	16556092	16019556068	I	II	32235907	Human Physiology	25	11
	WUNGMILA SHINGLA	16556092	16019556068	I	II	72032801	ENGLISH-A	25	5

B.Sc. (H) Botany 2 year

Sr. No.	Student Name	College Rollno	Exam Rollno	Part	Sem	Paper Code	Paper Name	Max Marks	Obt. Marks
1	SONIA SURI	15/5601	15019556001	II	IV	32161401	Molecular Biology	25	18
	SONIA SURI	15/5601	15019556001	II	IV	32161402	Ecology	25	21
	SONIA SURI	15/5601	15019556001	II	IV	32161403	Plant Systematics	25	24
	SONIA SURI	15/5601	15019556001	II	IV	32163404	MEDICINAL BOTANY	25	20
	SONIA SURI	15/5601	15019556001	II	IV	32175912	MOLECULES OF LIFE	25	17
2	SMRITI JAIN	15/5604	15019556002	II	IV	32161401	Molecular Biology	25	20
	SMRITI JAIN	15/5604	15019556002	II	IV	32161402	Ecology	25	20
	SMRITI JAIN	15/5604	15019556002	II	IV	32161403	Plant Systematics	25	21
	SMRITI JAIN	15/5604	15019556002	II	IV	32163404	MEDICINAL BOTANY	25	22
	SMRITI JAIN	15/5604	15019556002	II	IV	32175912	MOLECULES OF LIFE	25	19
3	CHHAYA DHINGRA	15/5606	15019556003	II	IV	32161401	Molecular Biology	25	21
	CHHAYA DHINGRA	15/5606	15019556003	II	IV	32161402	Ecology	25	19
	CHHAYA DHINGRA	15/5606	15019556003	II	IV	32161403	Plant Systematics	25	17
	CHHAYA DHINGRA	15/5606	15019556003	II	IV	32163404	MEDICINAL BOTANY	25	19
	CHHAYA DHINGRA	15/5606	15019556003	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	24
4	ANANYA SHARMA	15/5608	15019556005	II	IV	32161401	Molecular Biology	25	19
	ANANYA SHARMA	15/5608	15019556005	II	IV	32161402	Ecology	25	18
	ANANYA SHARMA	15/5608	15019556005	II	IV	32161403	Plant Systematics	25	16
	ANANYA SHARMA	15/5608	15019556005	II	IV	32163404	MEDICINAL BOTANY	25	19
	ANANYA SHARMA	15/5608	15019556005	II	IV	32175912	MOLECULES OF LIFE	25	14
5	JAISMEEN KAUR	15/5610	15019556006	II	IV	32161401	Molecular Biology	25	19
	JAISMEEN KAUR	15/5610	15019556006	II	IV	32161402	Ecology	25	22
	JAISMEEN KAUR	15/5610	15019556006	II	IV	32161403	Plant Systematics	25	22
	JAISMEEN KAUR	15/5610	15019556006	II	IV	32163404	MEDICINAL BOTANY	25	21
	JAISMEEN KAUR	15/5610	15019556006	II	IV	32175912	MOLECULES OF LIFE	25	15
6	RITESH	15/5612	15019556007	II	IV	32161401	Molecular Biology	25	22
	RITESH	15/5612	15019556007	II	IV	32161402	Ecology	25	19
	RITESH	15/5612	15019556007	II	IV	32161403	Plant Systematics	25	23
	RITESH	15/5612	15019556007	II	IV	32163404	MEDICINAL BOTANY	25	24

	RITESH	15/5612	15019556007	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	25
7	RIA MENDIRATTA	15/5613	15019556008	II	IV	32161401	Molecular Biology	25	18
	RIA MENDIRATTA	15/5613	15019556008	II	IV	32161402	Ecology	25	20
	RIA MENDIRATTA	15/5613	15019556008	II	IV	32161403	Plant Systematics	25	21
	RIA MENDIRATTA	15/5613	15019556008	II	IV	32163404	MEDICINAL BOTANY	25	19
	RIA MENDIRATTA	15/5613	15019556008	II	IV	32175912	MOLECULES OF LIFE	25	15
8	MAYANK SHARMA	15/5614	15019556009	II	IV	32161401	Molecular Biology	25	25
	MAYANK SHARMA	15/5614	15019556009	II	IV	32161402	Ecology	25	19
	MAYANK SHARMA	15/5614	15019556009	II	IV	32161403	Plant Systematics	25	25
	MAYANK SHARMA	15/5614	15019556009	II	IV	32163404	MEDICINAL BOTANY	25	24
	MAYANK SHARMA	15/5614	15019556009	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	25
9	ANURAG PANCHAL	15/5615	15019556010	II	IV	32161401	Molecular Biology	25	22
	ANURAG PANCHAL	15/5615	15019556010	II	IV	32161402	Ecology	25	19
	ANURAG PANCHAL	15/5615	15019556010	II	IV	32161403	Plant Systematics	25	19
	ANURAG PANCHAL	15/5615	15019556010	II	IV	32163404	MEDICINAL BOTANY	25	19
	ANURAG PANCHAL	15/5615	15019556010	II	IV	32175912	MOLECULES OF LIFE	25	18
10	KAMAL SINGH	15/5616	15019556011	II	IV	32161401	Molecular Biology	25	18
	KAMAL SINGH	15/5616	15019556011	II	IV	32161402	Ecology	25	16
	KAMAL SINGH	15/5616	15019556011	II	IV	32161403	Plant Systematics	25	16
	KAMAL SINGH	15/5616	15019556011	II	IV	32163404	MEDICINAL BOTANY	25	17
	KAMAL SINGH	15/5616	15019556011	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	21
11	AJAY	15/5618	15019556012	II	IV	32161401	Molecular Biology	25	17
	AJAY	15/5618	15019556012	II	IV	32161402	Ecology	25	17
	AJAY	15/5618	15019556012	II	IV	32161403	Plant Systematics	25	12
	AJAY	15/5618	15019556012	II	IV	32163404	MEDICINAL BOTANY	25	11
	AJAY	15/5618	15019556012	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	16
12	NIMISH NANDA	15/5621	15019556013	II	IV	32161401	Molecular Biology	25	8
	NIMISH NANDA	15/5621	15019556013	II	IV	32161402	Ecology	25	0
	NIMISH NANDA	15/5621	15019556013	II	IV	32161403	Plant Systematics	25	13
	NIMISH NANDA	15/5621	15019556013	II	IV	32163404	MEDICINAL BOTANY	25	10
	NIMISH NANDA	15/5621	15019556013	II	IV	32175912	MOLECULES OF LIFE	25	11

13	MAYURI BHATTACHARYA	15/5622	15019556014	II	IV	32161401	Molecular Biology	25	15
	MAYURI BHATTACHARYA	15/5622	15019556014	II	IV	32161402	Ecology	25	17
	MAYURI BHATTACHARYA	15/5622	15019556014	II	IV	32161403	Plant Systematics	25	15
	MAYURI BHATTACHARYA	15/5622	15019556014	II	IV	32163404	MEDICINAL BOTANY	25	9
	MAYURI BHATTACHARYA	15/5622	15019556014	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	17
14	ABHISHEK	15/5624	15019556015	II	IV	32161401	Molecular Biology	25	16
	ABHISHEK	15/5624	15019556015	II	IV	32161402	Ecology	25	16
	ABHISHEK	15/5624	15019556015	II	IV	32161403	Plant Systematics	25	9
	ABHISHEK	15/5624	15019556015	II	IV	32163404	MEDICINAL BOTANY	25	8
	ABHISHEK	15/5624	15019556015	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	16
15	TEENA	15/5629	15019556017	II	IV	32161401	Molecular Biology	25	18
	TEENA	15/5629	15019556017	II	IV	32161402	Ecology	25	16
	TEENA	15/5629	15019556017	II	IV	32161403	Plant Systematics	25	16
	TEENA	15/5629	15019556017	II	IV	32163404	MEDICINAL BOTANY	25	18
	TEENA	15/5629	15019556017	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	21
16	ARUNABH CHOUDHURY	15/5632	15019556018	II	IV	32161401	Molecular Biology	25	24
	ARUNABH CHOUDHURY	15/5632	15019556018	II	IV	32161402	Ecology	25	24
	ARUNABH CHOUDHURY	15/5632	15019556018	II	IV	32161403	Plant Systematics	25	25
	ARUNABH CHOUDHURY	15/5632	15019556018	II	IV	32163404	MEDICINAL BOTANY	25	24
	ARUNABH CHOUDHURY	15/5632	15019556018	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	23
17	PRATIBHA	15/5638	15019556019	II	IV	32161401	Molecular Biology	25	21
	PRATIBHA	15/5638	15019556019	II	IV	32161402	Ecology	25	15
	PRATIBHA	15/5638	15019556019	II	IV	32161403	Plant Systematics	25	13
	PRATIBHA	15/5638	15019556019	II	IV	32163404	MEDICINAL BOTANY	25	21
	PRATIBHA	15/5638	15019556019	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	22
18	KOMAL KAUSHIK	15/5643	15019556022	II	IV	32161401	Molecular Biology	25	0
	KOMAL KAUSHIK	15/5643	15019556022	II	IV	32161402	Ecology	25	0
	KOMAL KAUSHIK	15/5643	15019556022	II	IV	32161403	Plant Systematics	25	0
	KOMAL KAUSHIK	15/5643	15019556022	II	IV	32163404	MEDICINAL BOTANY	25	0
	KOMAL KAUSHIK	15/5643	15019556022	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	0
19	DIPANSHU	15/5644	15019556023	II	IV	32161401	Molecular Biology	25	20

	DIPANSHU	15/5644	15019556023	II	IV	32161402	Ecology	25	16
	DIPANSHU	15/5644	15019556023	II	IV	32161403	Plant Systematics	25	12
	DIPANSHU	15/5644	15019556023	II	IV	32163404	MEDICINAL BOTANY	25	17
	DIPANSHU	15/5644	15019556023	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	21
20	MANJU MALIK	15/5647	15019556025	II	IV	32161401	Molecular Biology	25	18
	MANJU MALIK	15/5647	15019556025	II	IV	32161402	Ecology	25	17
	MANJU MALIK	15/5647	15019556025	II	IV	32161403	Plant Systematics	25	14
	MANJU MALIK	15/5647	15019556025	II	IV	32163404	MEDICINAL BOTANY	25	18
	MANJU MALIK	15/5647	15019556025	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	21
21	DEVENDER	15/5650	15019556027	II	IV	32161401	Molecular Biology	25	17
	DEVENDER	15/5650	15019556027	II	IV	32161402	Ecology	25	18
	DEVENDER	15/5650	15019556027	II	IV	32161403	Plant Systematics	25	13
	DEVENDER	15/5650	15019556027	II	IV	32163404	MEDICINAL BOTANY	25	17
	DEVENDER	15/5650	15019556027	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	19
22	AMAN SHARMA	15/5654	15019556029	II	IV	32161401	Molecular Biology	25	18
	AMAN SHARMA	15/5654	15019556029	II	IV	32161402	Ecology	25	19
	AMAN SHARMA	15/5654	15019556029	II	IV	32161403	Plant Systematics	25	18
	AMAN SHARMA	15/5654	15019556029	II	IV	32163404	MEDICINAL BOTANY	25	18
	AMAN SHARMA	15/5654	15019556029	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	24
23	RAKHI PAL	15/5655	15019556030	II	IV	32161401	Molecular Biology	25	17
	RAKHI PAL	15/5655	15019556030	II	IV	32161402	Ecology	25	15
	RAKHI PAL	15/5655	15019556030	II	IV	32161403	Plant Systematics	25	11
	RAKHI PAL	15/5655	15019556030	II	IV	32163404	MEDICINAL BOTANY	25	14
	RAKHI PAL	15/5655	15019556030	II	IV	32175912	MOLECULES OF LIFE	25	11
24	DIVYA	15/5656	15019556031	II	IV	32161401	Molecular Biology	25	15
	DIVYA	15/5656	15019556031	II	IV	32161402	Ecology	25	14
	DIVYA	15/5656	15019556031	II	IV	32161403	Plant Systematics	25	11
	DIVYA	15/5656	15019556031	II	IV	32163404	MEDICINAL BOTANY	25	13
	DIVYA	15/5656	15019556031	II	IV	32175912	MOLECULES OF LIFE	25	12
25	POOJA	15/5658	15019556033	II	IV	32161401	Molecular Biology	25	25
	POOJA	15/5658	15019556033	II	IV	32161402	Ecology	25	25

	POOJA	15/5658	15019556033	II	IV	32161403	Plant Systematics	25	24
	POOJA	15/5658	15019556033	II	IV	32163404	MEDICINAL BOTANY	25	24
	POOJA	15/5658	15019556033	II	IV	32175912	MOLECULES OF LIFE	25	23
26	MONIKA CHOUDHARY	15/5659	15019556034	II	IV	32161401	Molecular Biology	25	18
	MONIKA CHOUDHARY	15/5659	15019556034	II	IV	32161402	Ecology	25	9
	MONIKA CHOUDHARY	15/5659	15019556034	II	IV	32161403	Plant Systematics	25	16
	MONIKA CHOUDHARY	15/5659	15019556034	II	IV	32163404	MEDICINAL BOTANY	25	13
	MONIKA CHOUDHARY	15/5659	15019556034	II	IV	32175912	MOLECULES OF LIFE	25	11
27	LOKESH BAGHEL	15/5661	15019556035	II	IV	32161401	Molecular Biology	25	14
	LOKESH BAGHEL	15/5661	15019556035	II	IV	32161402	Ecology	25	17
	LOKESH BAGHEL	15/5661	15019556035	II	IV	32161403	Plant Systematics	25	14
	LOKESH BAGHEL	15/5661	15019556035	II	IV	32163404	MEDICINAL BOTANY	25	15
	LOKESH BAGHEL	15/5661	15019556035	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	17
28	SURBHI	15/5664	15019556036	II	IV	32161401	Molecular Biology	25	15
	SURBHI	15/5664	15019556036	II	IV	32161402	Ecology	25	9
	SURBHI	15/5664	15019556036	II	IV	32161403	Plant Systematics	25	16
	SURBHI	15/5664	15019556036	II	IV	32163404	MEDICINAL BOTANY	25	13
	SURBHI	15/5664	15019556036	II	IV	32175912	MOLECULES OF LIFE	25	11
29	ASHISH KUMAR	15/5666	15019556037	II	IV	32161401	Molecular Biology	25	14
	ASHISH KUMAR	15/5666	15019556037	II	IV	32161402	Ecology	25	17
	ASHISH KUMAR	15/5666	15019556037	II	IV	32161403	Plant Systematics	25	14
	ASHISH KUMAR	15/5666	15019556037	II	IV	32163404	MEDICINAL BOTANY	25	14
	ASHISH KUMAR	15/5666	15019556037	II	IV	32175912	MOLECULES OF LIFE	25	11
30	DIVYA RATHORE	15/5667	15019556038	II	IV	32161401	Molecular Biology	25	17
	DIVYA RATHORE	15/5667	15019556038	II	IV	32161402	Ecology	25	19
	DIVYA RATHORE	15/5667	15019556038	II	IV	32161403	Plant Systematics	25	17
	DIVYA RATHORE	15/5667	15019556038	II	IV	32163404	MEDICINAL BOTANY	25	12
	DIVYA RATHORE	15/5667	15019556038	II	IV	32175912	MOLECULES OF LIFE	25	17
31	AMAN MALIK	15/5669	15019556039	II	IV	32161401	Molecular Biology	25	24
	AMAN MALIK	15/5669	15019556039	II	IV	32161402	Ecology	25	18
	AMAN MALIK	15/5669	15019556039	II	IV	32161403	Plant Systematics	25	9

	AMAN MALIK	15/5669	15019556039	II	IV	32163404	MEDICINAL BOTANY	25	15
	AMAN MALIK	15/5669	15019556039	II	IV	32175912	MOLECULES OF LIFE	25	19
32	TANUJA	15/5671	15019556040	II	IV	32161401	Molecular Biology	25	25
	TANUJA	15/5671	15019556040	II	IV	32161402	Ecology	25	20
	TANUJA	15/5671	15019556040	II	IV	32161403	Plant Systematics	25	24
	TANUJA	15/5671	15019556040	II	IV	32163404	MEDICINAL BOTANY	25	24
	TANUJA	15/5671	15019556040	II	IV	32175912	MOLECULES OF LIFE	25	22
33	RAHUL KUMAR	15/5676	15019556042	II	IV	32161401	Molecular Biology	25	24
	RAHUL KUMAR	15/5676	15019556042	II	IV	32161402	Ecology	25	23
	RAHUL KUMAR	15/5676	15019556042	II	IV	32161403	Plant Systematics	25	21
	RAHUL KUMAR	15/5676	15019556042	II	IV	32163404	MEDICINAL BOTANY	25	21
	RAHUL KUMAR	15/5676	15019556042	II	IV	32175912	MOLECULES OF LIFE	25	18
34	MANVI	15/5677	15019556043	II	IV	32161401	Molecular Biology	25	22
	MANVI	15/5677	15019556043	II	IV	32161402	Ecology	25	16
	MANVI	15/5677	15019556043	II	IV	32161403	Plant Systematics	25	20
	MANVI	15/5677	15019556043	II	IV	32163404	MEDICINAL BOTANY	25	19
	MANVI	15/5677	15019556043	II	IV	32175912	MOLECULES OF LIFE	25	17
35	GURLAL SINGH	15/5679	15019556044	II	IV	32161401	Molecular Biology	25	17
	GURLAL SINGH	15/5679	15019556044	II	IV	32161402	Ecology	25	17
	GURLAL SINGH	15/5679	15019556044	II	IV	32161403	Plant Systematics	25	12
	GURLAL SINGH	15/5679	15019556044	II	IV	32163404	MEDICINAL BOTANY	25	18
	GURLAL SINGH	15/5679	15019556044	II	IV	32175912	MOLECULES OF LIFE	25	15
36	VIBHA GIRI	15/5680	15019556045	II	IV	32161401	Molecular Biology	25	18
	VIBHA GIRI	15/5680	15019556045	II	IV	32161402	Ecology	25	17
	VIBHA GIRI	15/5680	15019556045	II	IV	32161403	Plant Systematics	25	17
	VIBHA GIRI	15/5680	15019556045	II	IV	32163404	MEDICINAL BOTANY	25	21
	VIBHA GIRI	15/5680	15019556045	II	IV	32175912	MOLECULES OF LIFE	25	16
37	DINESH KUMAR	15/5681	15019556046	II	IV	32161401	Molecular Biology	25	24
	DINESH KUMAR	15/5681	15019556046	II	IV	32161402	Ecology	25	20
	DINESH KUMAR	15/5681	15019556046	II	IV	32161403	Plant Systematics	25	16
	DINESH KUMAR	15/5681	15019556046	II	IV	32163404	MEDICINAL BOTANY	25	21

	DINESH KUMAR	15/5681	15019556046	II	IV	32175912	MOLECULES OF LIFE	25	14
38	ROHIT	15/5682	15019556047	II	IV	32161401	Molecular Biology	25	13
	ROHIT	15/5682	15019556047	II	IV	32161402	Ecology	25	14
	ROHIT	15/5682	15019556047	II	IV	32161403	Plant Systematics	25	13
	ROHIT	15/5682	15019556047	II	IV	32163404	MEDICINAL BOTANY	25	16
	ROHIT	15/5682	15019556047	II	IV	32175912	MOLECULES OF LIFE	25	11
39	SAURABH	15/5683	15019556048	II	IV	32161401	Molecular Biology	25	15
	SAURABH	15/5683	15019556048	II	IV	32161402	Ecology	25	17
	SAURABH	15/5683	15019556048	II	IV	32161403	Plant Systematics	25	11
	SAURABH	15/5683	15019556048	II	IV	32163404	MEDICINAL BOTANY	25	15
	SAURABH	15/5683	15019556048	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	17
40	PRINCE JAYANT	15/5691	15019556050	II	IV	32161401	Molecular Biology	25	23
	PRINCE JAYANT	15/5691	15019556050	II	IV	32161402	Ecology	25	22
	PRINCE JAYANT	15/5691	15019556050	II	IV	32161403	Plant Systematics	25	23
	PRINCE JAYANT	15/5691	15019556050	II	IV	32163404	MEDICINAL BOTANY	25	18
	PRINCE JAYANT	15/5691	15019556050	II	IV	32175912	MOLECULES OF LIFE	25	22
41	DALJIT KAUR	15/5692	15019556051	II	IV	32161401	Molecular Biology	25	21
	DALJIT KAUR	15/5692	15019556051	II	IV	32161402	Ecology	25	20
	DALJIT KAUR	15/5692	15019556051	II	IV	32161403	Plant Systematics	25	19
	DALJIT KAUR	15/5692	15019556051	II	IV	32163404	MEDICINAL BOTANY	25	15
	DALJIT KAUR	15/5692	15019556051	II	IV	32175912	MOLECULES OF LIFE	25	19
42	DEEKSHA VERMA	15/5695	15019556052	II	IV	32161401	Molecular Biology	25	18
	DEEKSHA VERMA	15/5695	15019556052	II	IV	32161402	Ecology	25	17
	DEEKSHA VERMA	15/5695	15019556052	II	IV	32161403	Plant Systematics	25	19
	DEEKSHA VERMA	15/5695	15019556052	II	IV	32163404	MEDICINAL BOTANY	25	15
	DEEKSHA VERMA	15/5695	15019556052	II	IV	32175912	MOLECULES OF LIFE	25	13
43	JAVED AALAM	15/5697	15019556053	II	IV	32161401	Molecular Biology	25	16
	JAVED AALAM	15/5697	15019556053	II	IV	32161402	Ecology	25	16
	JAVED AALAM	15/5697	15019556053	II	IV	32161403	Plant Systematics	25	18
	JAVED AALAM	15/5697	15019556053	II	IV	32163404	MEDICINAL BOTANY	25	19
	JAVED AALAM	15/5697	15019556053	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	21

44	DELREEN RANTHUI	15/5698	15019556054	II	IV	32161401	Molecular Biology	25	18
	DELREEN RANTHUI	15/5698	15019556054	II	IV	32161402	Ecology	25	17
	DELREEN RANTHUI	15/5698	15019556054	II	IV	32161403	Plant Systematics	25	18
	DELREEN RANTHUI	15/5698	15019556054	II	IV	32163404	MEDICINAL BOTANY	25	18
	DELREEN RANTHUI	15/5698	15019556054	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	22
45	LOVELEEN KAUR	15/5702	15019556055	II	IV	32161401	Molecular Biology	25	25
	LOVELEEN KAUR	15/5702	15019556055	II	IV	32161402	Ecology	25	25
	LOVELEEN KAUR	15/5702	15019556055	II	IV	32161403	Plant Systematics	25	25
	LOVELEEN KAUR	15/5702	15019556055	II	IV	32163404	MEDICINAL BOTANY	25	25
	LOVELEEN KAUR	15/5702	15019556055	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	25
46	NITESH KUMAR	15/5703	15019556056	II	IV	32161401	Molecular Biology	25	25
	NITESH KUMAR	15/5703	15019556056	II	IV	32161402	Ecology	25	21
	NITESH KUMAR	15/5703	15019556056	II	IV	32161403	Plant Systematics	25	20
	NITESH KUMAR	15/5703	15019556056	II	IV	32163404	MEDICINAL BOTANY	25	21
	NITESH KUMAR	15/5703	15019556056	II	IV	32235901	ANIMAL CELL BIOTECHNOLOGY	25	24
47	AMIR NAHAR	15/5704	15019556057	II	IV	32161401	Molecular Biology	25	13
	AMIR NAHAR	15/5704	15019556057	II	IV	32161402	Ecology	25	17
	AMIR NAHAR	15/5704	15019556057	II	IV	32161403	Plant Systematics	25	15
	AMIR NAHAR	15/5704	15019556057	II	IV	32163404	MEDICINAL BOTANY	25	17
	AMIR NAHAR	15/5704	15019556057	II	IV	32175912	MOLECULES OF LIFE	25	14
48	ZAKIR HUSSAIN	15/5705	15019556058	II	IV	32161401	Molecular Biology	25	16
	ZAKIR HUSSAIN	15/5705	15019556058	II	IV	32161402	Ecology	25	18
	ZAKIR HUSSAIN	15/5705	15019556058	II	IV	32161403	Plant Systematics	25	10
	ZAKIR HUSSAIN	15/5705	15019556058	II	IV	32163404	MEDICINAL BOTANY	25	17
	ZAKIR HUSSAIN	15/5705	15019556058	II	IV	32175912	MOLECULES OF LIFE	25	17
49	SHABAN AHMAD	15/5684	15019556059	II	IV	32161401	Molecular Biology	25	24
	SHABAN AHMAD	15/5684	15019556059	II	IV	32161402	Ecology	25	21
	SHABAN AHMAD	15/5684	15019556059	II	IV	32161403	Plant Systematics	25	17
	SHABAN AHMAD	15/5684	15019556059	II	IV	32163404	MEDICINAL BOTANY	25	21
	SHABAN AHMAD	15/5684	15019556059	II	IV	32175912	MOLECULES OF LIFE	25	19
50	MOHAMMAD JUBAIR	15/5699	15019556061	II	IV	32161401	Molecular Biology	25	24

	MOHAMMAD JUBAIR	15/5699	15019556061	II	IV	32161402	Ecology	25	17
	MOHAMMAD JUBAIR	15/5699	15019556061	II	IV	32161403	Plant Systematics	25	22
	MOHAMMAD JUBAIR	15/5699	15019556061	II	IV	32163404	MEDICINAL BOTANY	25	20
	MOHAMMAD JUBAIR	15/5699	15019556061	II	IV	32175912	MOLECULES OF LIFE	25	21

Botany (H) - IIIrd Year

Sr. No.	Student Name	College Rollno	Exam Rollno	Part	Sem	Paper Code	Paper Name	Max Mark	Obt. Marks
1	HIMANSHU CHUGH	14/5605	14019256001	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	17
	HIMANSHU CHUGH	14/5605	14019256001	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	17
	HIMANSHU CHUGH	14/5605	14019256001	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	17
	HIMANSHU CHUGH	14/5605	14019256001	III	VI	216605	PLANT BIOTECHNOLOGY	25	15
2	GAYATRI DEKA	14/5678	14019256003	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	6
	GAYATRI DEKA	14/5678	14019256003	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	0
	GAYATRI DEKA	14/5678	14019256003	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	0
	GAYATRI DEKA	14/5678	14019256003	III	VI	216605	PLANT BIOTECHNOLOGY	25	0
3	KM PURVI VERMA	14/5664	14019256004	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	15
	KM PURVI VERMA	14/5664	14019256004	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	14
	KM PURVI VERMA	14/5664	14019256004	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	16
	KM PURVI VERMA	14/5664	14019256004	III	VI	216605	PLANT BIOTECHNOLOGY	25	15
4	REKHA RANI HEMBROM	14/5720	14019256005	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	16
	REKHA RANI HEMBROM	14/5720	14019256005	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	15
	REKHA RANI HEMBROM	14/5720	14019256005	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	11
	REKHA RANI HEMBROM	14/5720	14019256005	III	VI	216605	PLANT BIOTECHNOLOGY	25	10
5	PRIYANKA SHARMA	14/5645	14019256006	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	23
	PRIYANKA SHARMA	14/5645	14019256006	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	24

	PRIYANKA SHARMA	14/5645	14019256006	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	23
	PRIYANKA SHARMA	14/5645	14019256006	III	VI	216605	PLANT BIOTECHNOLOGY	25	25
6	ANIKET KUMAR	14/5630	14019256007	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	17
	ANIKET KUMAR	14/5630	14019256007	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	17
	ANIKET KUMAR	14/5630	14019256007	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	17
	ANIKET KUMAR	14/5630	14019256007	III	VI	216605	PLANT BIOTECHNOLOGY	25	19
7	NITISH KUMAR	14/5626	14019256009	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	17
	NITISH KUMAR	14/5626	14019256009	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	15
	NITISH KUMAR	14/5626	14019256009	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	16
	NITISH KUMAR	14/5626	14019256009	III	VI	216605	PLANT BIOTECHNOLOGY	25	16
8	SUNIL KUMAR	14/5685	14019256010	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	11
	SUNIL KUMAR	14/5685	14019256010	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	16
	SUNIL KUMAR	14/5685	14019256010	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	13
	SUNIL KUMAR	14/5685	14019256010	III	VI	216605	PLANT BIOTECHNOLOGY	25	16
9	ASHUTOSH SHARMA	14/5671	14019256012	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	15
	ASHUTOSH SHARMA	14/5671	14019256012	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	19
	ASHUTOSH SHARMA	14/5671	14019256012	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	8
	ASHUTOSH SHARMA	14/5671	14019256012	III	VI	216605	PLANT BIOTECHNOLOGY	25	15
10	FARAN SALIK	14/5682	14019256013	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	22
	FARAN SALIK	14/5682	14019256013	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	20

	FARAN SALIK	14/5682	14019256013	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	21
	FARAN SALIK	14/5682	14019256013	III	VI	216605	PLANT BIOTECHNOLOGY	25	24
11	MANSI GAUR	14/5675	14019256015	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	15
	MANSI GAUR	14/5675	14019256015	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	17
	MANSI GAUR	14/5675	14019256015	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	17
	MANSI GAUR	14/5675	14019256015	III	VI	216605	PLANT BIOTECHNOLOGY	25	14
12	ADARSH JHA	14/5614	14019256017	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	18
	ADARSH JHA	14/5614	14019256017	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	17
	ADARSH JHA	14/5614	14019256017	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	15
	ADARSH JHA	14/5614	14019256017	III	VI	216605	PLANT BIOTECHNOLOGY	25	12
13	PAYAL SHAW	14/5666	14019256018	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	16
	PAYAL SHAW	14/5666	14019256018	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	18
	PAYAL SHAW	14/5666	14019256018	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	17
	PAYAL SHAW	14/5666	14019256018	III	VI	216605	PLANT BIOTECHNOLOGY	25	19
14	NIMA SUNNY	14/5663	14019256019	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	22
	NIMA SUNNY	14/5663	14019256019	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	21
	NIMA SUNNY	14/5663	14019256019	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	23
	NIMA SUNNY	14/5663	14019256019	III	VI	216605	PLANT BIOTECHNOLOGY	25	25
15	NAVNEESH KUMAR	14/5633	14019256020	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	9
	NAVNEESH KUMAR	14/5633	14019256020	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	11

	NAVNEESH KUMAR	14/5633	14019256020	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	11
	NAVNEESH KUMAR	14/5633	14019256020	III	VI	216605	PLANT BIOTECHNOLOGY	25	9
16	DURGESH CHAURASIA	14/5656	14019256021	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	16
	DURGESH CHAURASIA	14/5656	14019256021	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	18
	DURGESH CHAURASIA	14/5656	14019256021	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	17
	DURGESH CHAURASIA	14/5656	14019256021	III	VI	216605	PLANT BIOTECHNOLOGY	25	21
17	VAISHNAVI	14/5695	14019256022	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	14
	VAISHNAVI	14/5695	14019256022	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	15
	VAISHNAVI	14/5695	14019256022	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	9
	VAISHNAVI	14/5695	14019256022	III	VI	216605	PLANT BIOTECHNOLOGY	25	16
18	MOHAMMAD SADIQUE	14/5651	14019256023	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	16
	MOHAMMAD SADIQUE	14/5651	14019256023	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	16
	MOHAMMAD SADIQUE	14/5651	14019256023	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	14
	MOHAMMAD SADIQUE	14/5651	14019256023	III	VI	216605	PLANT BIOTECHNOLOGY	25	15
19	VIPUL KUMAR	14/5658	14019256024	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	14
	VIPUL KUMAR	14/5658	14019256024	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	12
	VIPUL KUMAR	14/5658	14019256024	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	12
	VIPUL KUMAR	14/5658	14019256024	III	VI	216605	PLANT BIOTECHNOLOGY	25	10
20	TANUJEET GHOSH	14/5615	14019256025	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	18
	TANUJEET GHOSH	14/5615	14019256025	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	21

	TANUJEET GHOSH	14/5615	14019256025	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	18
	TANUJEET GHOSH	14/5615	14019256025	III	VI	216605	PLANT BIOTECHNOLOGY	25	17
21	RAVEENA	14/5669	14019256026	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	15
	RAVEENA	14/5669	14019256026	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	14
	RAVEENA	14/5669	14019256026	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	16
	RAVEENA	14/5669	14019256026	III	VI	216605	PLANT BIOTECHNOLOGY	25	12
22	LAXMAN KUMAR	14/5698	14019256029	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	18
	LAXMAN KUMAR	14/5698	14019256029	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	16
	LAXMAN KUMAR	14/5698	14019256029	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	17
	LAXMAN KUMAR	14/5698	14019256029	III	VI	216605	PLANT BIOTECHNOLOGY	25	19
23	AMBIKEYA SHARMA	14/5629	14019256030	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	16
	AMBIKEYA SHARMA	14/5629	14019256030	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	15
	AMBIKEYA SHARMA	14/5629	14019256030	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	15
	AMBIKEYA SHARMA	14/5629	14019256030	III	VI	216605	PLANT BIOTECHNOLOGY	25	18
24	VIVEK KUMAR	14/5684	14019256031	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	16
	VIVEK KUMAR	14/5684	14019256031	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	17
	VIVEK KUMAR	14/5684	14019256031	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	13
	VIVEK KUMAR	14/5684	14019256031	III	VI	216605	PLANT BIOTECHNOLOGY	25	20
25	YATHARTH	14/5652	14019256032	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	17
	YATHARTH	14/5652	14019256032	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	17

	YATHARTH	14/5652	14019256032	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	14
	YATHARTH	14/5652	14019256032	III	VI	216605	PLANT BIOTECHNOLOGY	25	16
26	A.RAMLAL	14/5677	14019256034	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	20
	A.RAMLAL	14/5677	14019256034	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	21
	A.RAMLAL	14/5677	14019256034	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	19
	A.RAMLAL	14/5677	14019256034	III	VI	216605	PLANT BIOTECHNOLOGY	25	23
27	PARVEZ	14/5711	14019256035	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	13
	PARVEZ	14/5711	14019256035	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	11
	PARVEZ	14/5711	14019256035	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	11
	PARVEZ	14/5711	14019256035	III	VI	216605	PLANT BIOTECHNOLOGY	25	18
28	KULDEEP	14/5722	14019256038	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	15
	KULDEEP	14/5722	14019256038	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	16
	KULDEEP	14/5722	14019256038	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	10
	KULDEEP	14/5722	14019256038	III	VI	216605	PLANT BIOTECHNOLOGY	25	19
29	SALMAN AHMED	14/5703	14019256040	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	14
	SALMAN AHMED	14/5703	14019256040	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	15
	SALMAN AHMED	14/5703	14019256040	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	12
	SALMAN AHMED	14/5703	14019256040	III	VI	216605	PLANT BIOTECHNOLOGY	25	15
30	ASHISH PRASAD	14/5704	14019256041	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	2
	ASHISH PRASAD	14/5704	14019256041	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	13

	ASHISH PRASAD	14/5704	14019256041	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	11
	ASHISH PRASAD	14/5704	14019256041	III	VI	216605	PLANT BIOTECHNOLOGY	25	15
31	ANAND MOHAN	14/5714	14019256042	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	17
	ANAND MOHAN	14/5714	14019256042	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	17
	ANAND MOHAN	14/5714	14019256042	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	17
	ANAND MOHAN	14/5714	14019256042	III	VI	216605	PLANT BIOTECHNOLOGY	25	18
32	HIMANSHU NATH	14/5699	14019256043	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	11
	HIMANSHU NATH	14/5699	14019256043	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	6
	HIMANSHU NATH	14/5699	14019256043	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	7
	HIMANSHU NATH	14/5699	14019256043	III	VI	216605	PLANT BIOTECHNOLOGY	25	0
33	RAHUL HUSSAIN	14/5721	14019256044	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	16
	RAHUL HUSSAIN	14/5721	14019256044	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	17
	RAHUL HUSSAIN	14/5721	14019256044	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	14
	RAHUL HUSSAIN	14/5721	14019256044	III	VI	216605	PLANT BIOTECHNOLOGY	25	17
34	SUDHIR KUMAR	14/5724	14019256046	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	0
	SUDHIR KUMAR	14/5724	14019256046	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	6
	SUDHIR KUMAR	14/5724	14019256046	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	0
	SUDHIR KUMAR	14/5724	14019256046	III	VI	216605	PLANT BIOTECHNOLOGY	25	0
35	YAMINI PANDEY	14/5606	14019256047	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	17
	YAMINI PANDEY	14/5606	14019256047	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	16

	YAMINI PANDEY	14/5606	14019256047	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	15
	YAMINI PANDEY	14/5606	14019256047	III	VI	216605	PLANT BIOTECHNOLOGY	25	18
36	MOHAMMAD NAUSHAD	14/5639	14019256048	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	14
	MOHAMMAD NAUSHAD	14/5639	14019256048	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	9
	MOHAMMAD NAUSHAD	14/5639	14019256048	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	9
	MOHAMMAD NAUSHAD	14/5639	14019256048	III	VI	216605	PLANT BIOTECHNOLOGY	25	14
37	PRIYA KUMARI	14/5649	14019256049	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	13
	PRIYA KUMARI	14/5649	14019256049	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	9
	PRIYA KUMARI	14/5649	14019256049	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	7
	PRIYA KUMARI	14/5649	14019256049	III	VI	216605	PLANT BIOTECHNOLOGY	25	12
38	SAUMYA PANDEY	14/5668	14019256052	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	17
	SAUMYA PANDEY	14/5668	14019256052	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	18
	SAUMYA PANDEY	14/5668	14019256052	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	18
	SAUMYA PANDEY	14/5668	14019256052	III	VI	216605	PLANT BIOTECHNOLOGY	25	16
39	BHAWNA BHATIA	14/5674	14019256053	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	15
	BHAWNA BHATIA	14/5674	14019256053	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	15
	BHAWNA BHATIA	14/5674	14019256053	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	13
	BHAWNA BHATIA	14/5674	14019256053	III	VI	216605	PLANT BIOTECHNOLOGY	25	14
40	KAMAKSHI RUHELA	14/5680	14019256054	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	18
	KAMAKSHI RUHELA	14/5680	14019256054	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	18

	KAMAKSHI RUHELA	14/5680	14019256054	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	17
	KAMAKSHI RUHELA	14/5680	14019256054	III	VI	216605	PLANT BIOTECHNOLOGY	25	20
41	AWANTIKA KUMARI	14/5687	14019256055	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	16
	AWANTIKA KUMARI	14/5687	14019256055	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	19
	AWANTIKA KUMARI	14/5687	14019256055	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	21
	AWANTIKA KUMARI	14/5687	14019256055	III	VI	216605	PLANT BIOTECHNOLOGY	25	21
42	RAHUL THAKUR	14/5694	14019256056	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	17
	RAHUL THAKUR	14/5694	14019256056	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	14
	RAHUL THAKUR	14/5694	14019256056	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	14
	RAHUL THAKUR	14/5694	14019256056	III	VI	216605	PLANT BIOTECHNOLOGY	25	18
43	ARJUN SINGH BARGUJJAR	14/5706	14019256058	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	16
	ARJUN SINGH BARGUJJAR	14/5706	14019256058	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	12
	ARJUN SINGH BARGUJJAR	14/5706	14019256058	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	10
	ARJUN SINGH BARGUJJAR	14/5706	14019256058	III	VI	216605	PLANT BIOTECHNOLOGY	25	13
44	VINAY KUMAR SINGH	14/5707	14019256059	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	15
	VINAY KUMAR SINGH	14/5707	14019256059	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	11
	VINAY KUMAR SINGH	14/5707	14019256059	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	13
	VINAY KUMAR SINGH	14/5707	14019256059	III	VI	216605	PLANT BIOTECHNOLOGY	25	16
45	MD. FAISAL KAMAL	14/5709	14019256060	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	15
	MD. FAISAL KAMAL	14/5709	14019256060	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	16

	MD. FAISAL KAMAL	14/5709	14019256060	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	13
	MD. FAISAL KAMAL	14/5709	14019256060	III	VI	216605	PLANT BIOTECHNOLOGY	25	10
46	SANDHYA	14/5710	14019256061	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	16
	SANDHYA	14/5710	14019256061	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	16
	SANDHYA	14/5710	14019256061	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	15
	SANDHYA	14/5710	14019256061	III	VI	216605	PLANT BIOTECHNOLOGY	25	20
47	SAJAD HUSSAIN	14/5718	14019256062	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	15
	SAJAD HUSSAIN	14/5718	14019256062	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	11
	SAJAD HUSSAIN	14/5718	14019256062	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	16
	SAJAD HUSSAIN	14/5718	14019256062	III	VI	216605	PLANT BIOTECHNOLOGY	25	12
48	REENA	14/5700	14019256064	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	8
	REENA	14/5700	14019256064	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	6
	REENA	14/5700	14019256064	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	5
	REENA	14/5700	14019256064	III	VI	216605	PLANT BIOTECHNOLOGY	25	7
49	SHASHANK SHEKHAR	14/5697	14019256066	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	15
	SHASHANK SHEKHAR	14/5697	14019256066	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	17
	SHASHANK SHEKHAR	14/5697	14019256066	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	15
	SHASHANK SHEKHAR	14/5697	14019256066	III	VI	216605	PLANT BIOTECHNOLOGY	25	16
50	MOHD. NAZIM SAIFI	14/5723	14019256068	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	15
	MOHD. NAZIM SAIFI	14/5723	14019256068	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	15

	MOHD. NAZIM SAIFI	14/5723	14019256068	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	12
	MOHD. NAZIM SAIFI	14/5723	14019256068	III	VI	216605	PLANT BIOTECHNOLOGY	25	9
51	MEERA	14/5641	14019256070	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	0
	MEERA	14/5641	14019256070	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	0
	MEERA	14/5641	14019256070	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	5
	MEERA	14/5641	14019256070	III	VI	216605	PLANT BIOTECHNOLOGY	25	0
52	ABU SAIME	14/5708	14019256073	III	VI	107693	GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION)	25	13
	ABU SAIME	14/5708	14019256073	III	VI	216601	PLANT METABOLISM & BIOCHEMISTRY	25	8
	ABU SAIME	14/5708	14019256073	III	VI	216603	REPRODUCTIVE BIOLOGY OF ANGIOSPERMS	25	2
	ABU SAIME	14/5708	14019256073	III	VI	216605	PLANT BIOTECHNOLOGY	25	10