

Sr. No.	Student Type	Course Code (Of the Student)	Course Code (Of the Paper)	College Code	Exam Rollno	College Rollno	Name	Father Name	Part	Sem	Paper Code	Paper Name	MAX (TH. IA)	TH. IA Marks	Student Signature
1	REG		427	427	14	4114427001	1519 ROOPASHI SAXENA	RAJESH SAXENA	II	IV	2172501	Thermodynamics, Equilibrium in Chemistry and Electrochemistry	25	19	
	REG		427	427	14	4114427001	1519 ROOPASHI SAXENA	RAJESH SAXENA	II	IV	2491401	Human Physiology	25	22	
	REG		427	427	14	4114427001	1519 ROOPASHI SAXENA	RAJESH SAXENA	II	IV	2491402	Gene Expression and Regulation	25	20	
	REG		427	427	14	4114427001	1519 ROOPASHI SAXENA	RAJESH SAXENA	II	IV	2491403	Metabolism of Amino Acids and Nucleotides	25	22	
2	REG		427	427	14	4114427002	1700 SONAM SHARMA	CHATURBHUJ SHARMA	II	IV	2172501	Thermodynamics, Equilibrium in Chemistry and Electrochemistry	25	21	
	REG		427	427	14	4114427002	1700 SONAM SHARMA	CHATURBHUJ SHARMA	II	IV	2491401	Human Physiology	25	23	
	REG		427	427	14	4114427002	1700 SONAM SHARMA	CHATURBHUJ SHARMA	II	IV	2491402	Gene Expression and Regulation	25	20	
	REG		427	427	14	4114427002	1700 SONAM SHARMA	CHATURBHUJ SHARMA	II	IV	2491403	Metabolism of Amino Acids and Nucleotides	25	21	
3	REG		427	427	14	4114427003	1596 ARUSHI SHUKLA	RAJ NARAIN SHUKLA	II	IV	2172501	Thermodynamics, Equilibrium in Chemistry and Electrochemistry	25	20	
	REG		427	427	14	4114427003	1596 ARUSHI SHUKLA	RAJ NARAIN SHUKLA	II	IV	2491401	Human Physiology	25	23	
	REG		427	427	14	4114427003	1596 ARUSHI SHUKLA	RAJ NARAIN SHUKLA	II	IV	2491402	Gene Expression and Regulation	25	22	
	REG		427	427	14	4114427003	1596 ARUSHI SHUKLA	RAJ NARAIN SHUKLA	II	IV	2491403	Metabolism of Amino Acids and Nucleotides	25	21	
4	REG		427	427	14	4114427004	1527 AAKANKSHA MAKOL	SANDEEP PAL MAKOL	II	IV	2172501	Thermodynamics, Equilibrium in Chemistry and Electrochemistry	25	21	
	REG		427	427	14	4114427004	1527 AAKANKSHA MAKOL	SANDEEP PAL MAKOL	II	IV	2491401	Human Physiology	25	23	
	REG		427	427	14	4114427004	1527 AAKANKSHA MAKOL	SANDEEP PAL MAKOL	II	IV	2491402	Gene Expression and Regulation	25	20	
	REG		427	427	14	4114427004	1527 AAKANKSHA MAKOL	SANDEEP PAL MAKOL	II	IV	2491403	Metabolism of Amino Acids and Nucleotides	25	21	
5	REG		427	427	14	4114427005	1598 RENUKA BINDAL	SUNIL GUPTA	II	IV	2172501	Thermodynamics, Equilibrium in Chemistry and Electrochemistry	25	17	
	REG		427	427	14	4114427005	1598 RENUKA BINDAL	SUNIL GUPTA	II	IV	2491401	Human Physiology	25	23	
	REG		427	427	14	4114427005	1598 RENUKA BINDAL	SUNIL GUPTA	II	IV	2491402	Gene Expression and Regulation	25	21	
	REG		427	427	14	4114427005	1598 RENUKA BINDAL	SUNIL GUPTA	II	IV	2491403	Metabolism of Amino Acids and Nucleotides	25	19	
6	REG		427	427	14	4114427006	1607 PANKITA GARG	BAJRANG LAL GARG	II	IV	2172501	Thermodynamics, Equilibrium in Chemistry and Electrochemistry	25	20	
	REG		427	427	14	4114427006	1607 PANKITA GARG	BAJRANG LAL GARG	II	IV	2491401	Human Physiology	25	23	
	REG		427	427	14	4114427006	1607 PANKITA GARG	BAJRANG LAL GARG	II	IV	2491402	Gene Expression and Regulation	25	20	
	REG		427	427	14	4114427006	1607 PANKITA GARG	BAJRANG LAL GARG	II	IV	2491403	Metabolism of Amino Acids and Nucleotides	25	20	
7	REG		427	427	14	4114427007	1613 PARUL MITTAL	MUKESH KUMAR MITTAL	II	IV	2172501	Thermodynamics, Equilibrium in Chemistry and Electrochemistry	25	22	
	REG		427	427	14	4114427007	1613 PARUL MITTAL	MUKESH KUMAR MITTAL	II	IV	2491401	Human Physiology	25	23	
	REG		427	427	14	4114427007	1613 PARUL MITTAL	MUKESH KUMAR MITTAL	II	IV	2491402	Gene Expression and Regulation	25	19	
	REG		427	427	14	4114427007	1613 PARUL MITTAL	MUKESH KUMAR MITTAL	II	IV	2491403	Metabolism of Amino Acids and Nucleotides	25	21	
8	REG		427	427	14	4114427008	1845 PRIYANKA GUPTA	GAURI DUTT GUPTA	II	IV	2172501	Thermodynamics, Equilibrium in Chemistry and Electrochemistry	25	18	
	REG		427	427	14	4114427008	1845 PRIYANKA GUPTA	GAURI DUTT GUPTA	II	IV	2491401	Human Physiology	25	23	
	REG		427	427	14	4114427008	1845 PRIYANKA GUPTA	GAURI DUTT GUPTA	II	IV	2491402	Gene Expression and Regulation	25	20	
	REG		427	427	14	4114427008	1845 PRIYANKA GUPTA	GAURI DUTT GUPTA	II	IV	2491403	Metabolism of Amino Acids and Nucleotides	25	19	
9	REG		427	427	14	4114427009	1528 YASHIKA JAWA	SUNIL JAWA	II	IV	2172501	Thermodynamics, Equilibrium in Chemistry and Electrochemistry	25	19	
	REG		427	427	14	4114427009	1528 YASHIKA JAWA	SUNIL JAWA	II	IV	2491401	Human Physiology	25	23	
	REG		427	427	14	4114427009	1528 YASHIKA JAWA	SUNIL JAWA	II	IV	2491402	Gene Expression and Regulation	25	18	
	REG		427	427	14	4114427009	1528 YASHIKA JAWA	SUNIL JAWA	II	IV	2491403	Metabolism of Amino Acids and Nucleotides	25	20	
10	REG		427	427	14	4114427010	1612 CHANDRIKA KONWAR	BOLIN K.KONWAR	II	IV	2172501	Thermodynamics, Equilibrium in Chemistry and Electrochemistry	25	18	
	REG		427	427	14	4114427010	1612 CHANDRIKA KONWAR	BOLIN K.KONWAR	II	IV	2491401	Human Physiology	25	22	
	REG		427	427	14	4114427010	1612 CHANDRIKA KONWAR	BOLIN K.KONWAR	II	IV	2491402	Gene Expression and Regulation	25	18	
	REG		427	427	14	4114427010	1612 CHANDRIKA KONWAR	BOLIN K.KONWAR	II	IV	2491403	Metabolism of Amino Acids and Nucleotides	25	21	
11	REG		427	427	14	4114427011	1855 RAJLAKSHMI K.	K. GOPESWAR SINGH	II	IV	2172501	Thermodynamics, Equilibrium in Chemistry and Electrochemistry	25	19	
	REG		427	427	14	4114427011	1855 RAJLAKSHMI K.	K. GOPESWAR SINGH	II	IV	2491401	Human Physiology	25	23	
	REG		427	427	14	4114427011	1855 RAJLAKSHMI K.	K. GOPESWAR SINGH	II	IV	2491402	Gene Expression and Regulation	25	19	
	REG		427	427	14	4114427011	1855 RAJLAKSHMI K.	K. GOPESWAR SINGH	II	IV	2491403	Metabolism of Amino Acids and Nucleotides	25	20	
12	REG		427	427	14	4114427012	1742 PRIYANKA ROHILLA	SATISH KUMAR ROHILLA	II	IV	2172501	Thermodynamics, Equilibrium in Chemistry and Electrochemistry	25	15	
	REG		427	427	14	4114427012	1742 PRIYANKA ROHILLA	SATISH KUMAR ROHILLA	II	IV	2491401	Human Physiology	25	21	
	REG		427	427	14	4114427012	1742 PRIYANKA ROHILLA	SATISH KUMAR ROHILLA	II	IV	2491402	Gene Expression and Regulation	25	20	
	REG		427	427	14	4114427012	1742 PRIYANKA ROHILLA	SATISH KUMAR ROHILLA	II	IV	2491403	Metabolism of Amino Acids and Nucleotides	25	18	
13	REG		427	427	14	4114427013	1604 HARMAN KAUR	S.GURCHARAN SINGH	II	IV	2172501	Thermodynamics, Equilibrium in Chemistry and Electrochemistry	25	17	
	REG		427	427	14	4114427013	1604 HARMAN KAUR	S.GURCHARAN SINGH	II	IV	2491401	Human Physiology	25	23	
	REG		427	427	14	4114427013	1604 HARMAN KAUR	S.GURCHARAN SINGH	II	IV	2491402	Gene Expression and Regulation	25	21	
	REG		427	427	14	4114427013	1604 HARMAN KAUR	S.GURCHARAN SINGH	II	IV	2491403	Metabolism of Amino Acids and Nucleotides	25	23	
14	REG		427	427	14	4114427014	1593 KAJAL GUPTA	NARESH GUPTA	II	IV	2172501	Thermodynamics, Equilibrium in Chemistry and Electrochemistry	25	23	
	REG		427	427	14	4114427014	1593 KAJAL GUPTA	NARESH GUPTA	II	IV	2491401	Human Physiology	25	23	
	REG		427	427	14	4114427014	1593 KAJAL GUPTA	NARESH GUPTA	II	IV	2491402	Gene Expression and Regulation	25	19	
	REG		427	427	14	4114427014	1593 KAJAL GUPTA	NARESH GUPTA	II	IV	2491403	Metabolism of Amino Acids and Nucleotides	25	22	
15	REG		427	427	14	4114427015	1844 SHAMA	RIYAZUDDIN	II	IV	2172501	Thermodynamics, Equilibrium in Chemistry and Electrochemistry	25	19	
	REG		427	427	14	4114427015	1844 SHAMA	RIYAZUDDIN	II	IV	2491401	Human Physiology	25	23	
	REG		427	427	14	4114427015	1844 SHAMA	RIYAZUDDIN	II	IV	2491402	Gene Expression and Regulation	25	18	
	REG		427	427	14	4114427015	1844 SHAMA	RIYAZUDDIN	II	IV	2491403	Metabolism of Amino Acids and Nucleotides	25	20	
16	REG		427	427	14	4114427016	2049 DIVYA DINESH	DINESH KUMAR.D	II	IV	2172501	Thermodynamics, Equilibrium in Chemistry and Electrochemistry	25	16	
	REG		427	427	14	4114427016	2049 DIVYA DINESH	DINESH KUMAR.D	II	IV	2491401	Human Physiology	25	22	
	REG		427	427	14	4114427016	2049 DIVYA DINESH	DINESH KUMAR.D	II	IV	2491402	Gene Expression and Regulation	25	19	
	REG		427	427	14	4114427016	2049 DIVYA DINESH	DINESH KUMAR.D	II	IV	2491403	Metabolism of Amino Acids and Nucleotides	25	19	
17	REG		427	427	14	4114427017	2021 THEMMAYO HONGRAY	LINUS HONGRAY	II	IV	2172501	Thermodynamics, Equilibrium in Chemistry and Electrochemistry	25	13	
	REG		427	427	14	4114427017	2021 THEMMAYO HONGRAY	LINUS HONGRAY	II	IV	2491401	Human Physiology	25	23	
	REG		427	427	14	4114427017	2021 THEMMAYO HONGRAY	LINUS HONGRAY	II	IV	2491402	Gene Expression and Regulation	25	17	
	REG		427	427	14	4114427017	2021 THEMMAYO HONGRAY	LINUS HONGRAY	II	IV	2491403	Metabolism of Amino Acids and Nucleotides	25	20	
18	REG		427	427	14	4114427019	1518 ALVINA DEKA	DHIREN DEKA	II	IV	2172501	Thermodynamics, Equilibrium in Chemistry and Electrochemistry	25	23	
	REG		427	427	14	4114427019	1518 ALVINA DEKA	DHIREN DEKA	II	IV	2491401	Human Physiology	25	22	
	REG		427	427	14	4114427019	1518 ALVINA DEKA	DHIREN DEKA	II	IV	2491402	Gene Expression and Regulation	25	20	
	REG		427	427	14	4114427019	1518 ALVINA DEKA	DHIREN DEKA	II	IV	2491403	Metabolism of Amino Acids and Nucleotides	25	21	
19	REG		427	427	14	4114427020	1602 ISRAT JAHAN	SK SARAFAT HUSIAN	II	IV	2172501	Thermodynamics, Equilibrium in Chemistry and Electrochemistry	25	17	
	REG		427	427	14	4114427020	1602 ISRAT JAHAN	SK SARAFAT HUSIAN	II	IV	2491401	Human Physiology	25	21	
	REG		427	427	14	4114427020	1602 ISRAT JAHAN	SK SARAFAT HUSIAN	II	IV	2491402	Gene Expression and Regulation	25	17	
	REG		427	427	14	4114427020	1602 ISRAT JAHAN	SK SARAFAT HUSIAN	II	IV	2491403	Metabolism of Amino Acids and Nucleotides	25	20	
20	REG		427	427	14	4114427021	1665 JYOTI VERMA	VIJAY KUMAR VERMA	II	IV	2172501	Thermodynamics, Equilibrium in Chemistry and Electrochemistry	25	15	
	REG		427	427	14	4114427021	1665 JYOTI VERMA	VIJAY KUMAR VERMA	II	IV	2491401	Human Physiology	25	19	
	REG		427	427	14	4114427021	1665 JYOTI VERMA	VIJAY KUMAR VERMA	II	IV	2491402	Gene Expression and Regulation	25	19	
	REG		427	427	14	4114427021	1665 JYOTI VERMA	VIJAY KUMAR VERMA	II	IV	2491403	Metabolism of Amino Acids and Nucleotides	25	19	
21	REG		427	427	14	4114427022	1752 ALINA ABID	MOHD ABID ZAMEER	II	IV	2172501	Thermodynamics, Equilibrium in Chemistry and Electrochemistry	25	16	
	REG		427	427	14	4114427022	1752 ALINA ABID	MOHD ABID ZAMEER	II	IV	2491401	Human Physiology	25	21	
	REG		427	427	14	4114427022	1752 ALINA ABID	MOHD ABID ZAMEER	II	IV	2491402	Gene Expression and Regulation	25	20	
	REG		427	427	14	4114427022	1752 ALINA ABID	MOHD ABID ZAMEER	II	IV	2491403	Metabolism of Amino Acids and Nucleotides	25	20	
22	REG		427	427	14	4114427023	1611 MINAL	JITENDER KUMAR	II	IV	2172501	Thermodynamics, Equilibrium in Chemistry and Electrochemistry	25	17	
	REG		427	427	14	4114427023	1611 MINAL	JITENDER KUMAR	II	IV	2491401	Human Physiology	25	20	
	REG		427	427	14	4114427023	1611 MINAL	JITENDER KUMAR	II	IV	2491402	Gene Expression and Regulation	25	17	
	REG		427	427	14	4114427023	1611 MINAL	JITENDER KUMAR	II	IV	2491403	Metabolism of Amino Acids and Nucleotides	25	19	