



तीर्थकर महावीर विश्वविद्यालय
TEERTHANKER MAHAVEER UNIVERSITY
MORADABAD (INDIA) - 244 001



Consolidated Statement of Marks/Transcript

Sl. No. : 26056

BACHELOR OF SCIENCE (HONS.) CHEMISTRY

Name : VANSHIKA BHATNAGAR
Father's Name : NIKESH BHATNAGAR
Mother's Name : RAKHI BHATNAGAR
College : FACULTY OF ENGINEERING

Enrollment No : TEN1835001
Year of Admission : 2018
Year of Completion : 2021
Program Duration : SIX SEMESTERS

Course Code	Course	Credits	Marks Obtained	Course Code	Course	Credits	Marks Obtained
FIRST SEMESTER				SECOND SEMESTER			
BAS111	INORGANIC CHEMISTRY-I	4	74	BAS211	ORGANIC CHEMISTRY-I	4	56
BAS112	PHYSICAL CHEMISTRY-I	4	66	BAS212	PHYSICAL CHEMISTRY-II	4	57
BAS113	ELEMENTARY MATHEMATICS	3	85	BAS220	WAVES & OPTICS	4	81
BAS114	MECHANICS	4	87	TMU201	ENVIRONMENTAL STUDIES	2	79
BHM199	ENGLISH COMMUNICATION & SOFT SKILLS-I	2	93	BHM249	ENGLISH COMMUNICATION & SOFT SKILLS-II	2	68
BAS164	INORGANIC CHEMISTRY-I (LAB)	2	91	BAS264	ORGANIC CHEMISTRY-I (LAB)	2	90
BAS165	PHYSICAL CHEMISTRY-I (LAB)	2	85	BAS265	PHYSICAL CHEMISTRY-II (LAB)	2	87
BAS166	MECHANICS (LAB)	2	91	BAS266	WAVES & OPTICS (LAB)	2	96
BGP111	DISCIPLINE & GENERAL PROFICIENCY	0	80	BGP211	DISCIPLINE & GENERAL PROFICIENCY	0	84
TOTAL		23	752	TOTAL		22	698
THIRD SEMESTER				FOURTH SEMESTER			
BAS311	INORGANIC CHEMISTRY-II	4	69	BAS412	ORGANIC CHEMISTRY-III	4	74
BAS312	ORGANIC CHEMISTRY-II	4	57	BAS413	PHYSICAL CHEMISTRY-IV	4	71
BAS313	PHYSICAL CHEMISTRY-III	4	72	BAS419	INORGANIC CHEMISTRY-III	4	71
BAS314	ELEMENTS OF MODERN PHYSICS	4	85	BHM499	ENGLISH COMMUNICATION & SOFT SKILLS-IV	2	94
BHM349	ENGLISH COMMUNICATION & SOFT SKILLS-III	2	77	BAS461	INORGANIC CHEMISTRY-III (LAB)	2	89
BAS361	INORGANIC CHEMISTRY-II (LAB)	2	90	BAS462	ORGANIC CHEMISTRY-III (LAB)	2	90
BAS362	ORGANIC CHEMISTRY-II (LAB)	2	88	BAS465	PHYSICAL CHEMISTRY-IV (LAB)	2	89
BAS363	PHYSICAL CHEMISTRY-III (LAB)	2	89	BAS466	COMPUTER SKILLS FOR CHEMIST (LAB)	2	89
BGP311	DISCIPLINE & GENERAL PROFICIENCY	1	86	BGP411	DISCIPLINE & GENERAL PROFICIENCY	1	90
TOTAL		25	713	TOTAL		23	757
FIFTH SEMESTER				SIXTH SEMESTER			
BAS525	ORGANIC CHEMISTRY-IV	4	88	BAS624	INORGANIC CHEMISTRY-IV	4	83
BAS526	PHYSICAL CHEMISTRY-V	4	83	BAS625	ORGANIC CHEMISTRY-V	4	92
BAS527	ANALYTICAL CHEMISTRY	4	92	BAS626	GREEN CHEMISTRY	4	85
BAS528	POLYMER CHEMISTRY	4	90	BAS012	INDUSTRIAL CHEMISTRY	3	98
FOE1973	NON-CONVENTIONAL ENERGY RESOURCES	2	63	BAS661	INORGANIC CHEMISTRY-IV (LAB)	2	90
BAS561	ORGANIC CHEMISTRY-IV (LAB)	2	90	BAS662	ORGANIC CHEMISTRY-V (LAB)	2	88
BAS562	PHYSICAL CHEMISTRY-V (LAB)	2	87	BAS663	GREEN CHEMISTRY (LAB)	2	85
BAS563	ANALYTICAL CHEMISTRY (LAB)	2	90	BAS698	SEMINAR, VIVA & PRESENTATION	2	89
BAS564	POLYMER CHEMISTRY (LAB)	2	92	BGP611	DISCIPLINE & GENERAL PROFICIENCY	1	90
BGP511	DISCIPLINE & GENERAL PROFICIENCY	1	88				
TOTAL		27	863	TOTAL		24	800

Result	Maximum Credits : 144	Credits Earned : 144	Division
	Credits Required and Accounted for CPI : 140	CPI : 82.21	First with Distinction

Note: BAS211 not considered for calculation of CPI.

Date : 12/10/2021



Signature