



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



Consolidated Statement of Marks/Transcript
Bachelor of Pharmacy



Name : SURENDRA SINGH
Father's Name : BADLOO SINGH
Mother's Name : URMILA DEVI
College : TEERTHANKER MAHAVEER COLLEGE OF PHARMACY

Enrollment No : T991002080
Year of Admission : 2019
Year of Completion : 2024
Program Duration : Eight Semesters

Course Code	Course	Credits	Marks Obtained	Course Code	Course	Credits	Marks Obtained
FIRST SEMESTER				SECOND SEMESTER			
BP101	FUNDAMENTAL BIOLOGY	4	58	BP201	PHARMACEUTICAL PHYSICAL CHEMISTRY	4	87
BP102	PHARMACEUTICAL ANALYSIS-I	4	67	BP202	PHARMACEUTICAL ORGANIC CHEMISTRY-I	4	58
BP103	PHARMACEUTICAL BIOLOGICAL CHEMISTRY	4	73	BP203	HUMAN ANATOMY, PHYSIOLOGY & HISTOPATHOLOGY-I	4	82
BP104	HUMAN ANATOMY, PHYSIOLOGY & HISTOPATHOLOGY-I	4	88	BP204	COMPUTER FUNDAMENTALS-I & PROGRAMMING-I	4	65
BP105	FOUNDATION ENGLISH-I	3	75	BP205	FOUNDATION ENGLISH-II	3	77
BP111	PHARMACEUTICAL ANALYSIS (LAB)	3	98	BP211	PHARMACEUTICAL PHYSICAL CHEMISTRY (LAB)	2	79
BP112	PHARMACEUTICAL BIOLOGICAL CHEMISTRY (LAB)	2	88	BP212	PHARMACEUTICAL ORGANIC CHEMISTRY (LAB)	2	71
BP113	PHARMACEUTICAL BIOLOGICAL CHEMISTRY (LAB)	2	87	BP213	COMPUTER FUNDAMENTALS & PROGRAMMING (LAB)	2	79
BP114	HUMAN ANATOMY, PHYSIOLOGY & HISTOPATHOLOGY (LAB)	2	74				
	TOTAL	33	651		TOTAL	28	550
THIRD SEMESTER				FOURTH SEMESTER			
BP301	PHARMACEUTICAL JURISPRUDENCE & ETHICS	4	53	BP401	PHARMACEUTICAL JURISPRUDENCE-II	4	71
BP302	PHARMACEUTICAL JURISPRUDENCE & ETHICS	3	87	BP402	PHARMACEUTICAL MICROBIOLOGY	4	88
BP303	PHARMACEUTICAL ORGANIC CHEMISTRY-II	4	41	BP403	PHARMACEUTICAL BIOLOGY	4	83
BP304	PHARMACEUTICAL ORGANIC CHEMISTRY-II	4	60	BP404	PHARMACEUTICAL ANALYSIS-II	4	80
BP305	PHARMACEUTICAL ORGANIC CHEMISTRY-II	4	80	BP405	HUMAN ANATOMY, PHYSIOLOGY & HISTOPATHOLOGY-II	4	82
BP306	HUMAN ANATOMY, PHYSIOLOGY & HISTOPATHOLOGY-II	4	55	BP406	TECHNICAL COMMUNICATION	3	81
BP311	PHARMACEUTICAL JURISPRUDENCE (LAB)	2	76	BP411	PHARMACEUTICAL JURISPRUDENCE (LAB)	2	75
BP312	PHARMACEUTICAL ORGANIC CHEMISTRY (LAB)	2	72	BP412	PHARMACEUTICAL MICROBIOLOGY (LAB)	2	76
BP313	PHARMACEUTICAL ORGANIC CHEMISTRY (LAB)	2	53	BP413	PHARMACEUTICAL BIOLOGY (LAB)	2	80
BP314	PHARMACEUTICAL ORGANIC CHEMISTRY (LAB)	2	74	BP414	PHARMACEUTICAL ANALYSIS (LAB)	2	88
	TOTAL	33	582		TOTAL	31	683
FIFTH SEMESTER				SIXTH SEMESTER			
BP501	PHARMACEUTICAL BIOCHEMISTRY	3	55	BP601	PHARMACEUTICAL MEDICAL CHEMISTRY-I	4	73
BP502	PHARMACEUTICAL V (PHARMACEUTICAL TECHNOLOGY-I)	3	54	BP602	PHARMACEUTICAL V (PHARMACEUTICAL TECHNOLOGY-II)	4	62
BP503	PHARMACEUTICAL MEDICAL CHEMISTRY-I	4	58	BP603	PHARMACEUTICAL MICROBIOLOGY-II	4	61
BP504	PHARMACEUTICAL MEDICAL CHEMISTRY-I	4	55	BP604	PHARMACEUTICAL JURISPRUDENCE-III	4	61
BP505	PHARMACEUTICAL V (PHYSICAL PHARMACY)	3	53	BP605	TECHNOLOGY & STUDY	3	62
BP506	TECHNICAL WRITING	3	70	BP606	COMMUNICATION SKILLS-I	3	67
BP511	PHARMACEUTICAL BIOCHEMISTRY (LAB)	2	80	BP611	PHARMACEUTICAL MEDICAL CHEMISTRY (LAB)	2	72
BP512	PHARMACEUTICAL V (PHARMACEUTICAL TECHNOLOGY) (LAB)	2	68	BP612	PHARMACEUTICAL MEDICAL CHEMISTRY (LAB)	2	62
BP513	PHARMACEUTICAL MEDICAL CHEMISTRY (LAB)	2	83	BP613	PHARMACEUTICAL V (PHARMACEUTICAL TECHNOLOGY) (LAB)	2	76
BP514	PHARMACEUTICAL MEDICAL CHEMISTRY (LAB)	2	85	BP614	TECHNOLOGY (LAB)	2	65
BP515	PHARMACEUTICAL V (PHYSICAL PHARMACY) (LAB)	2	71	BP615	PHARMACEUTICAL JURISPRUDENCE-III (LAB)	2	71
	TOTAL	30	728		TOTAL	30	656
SEVENTH SEMESTER				EIGHTH SEMESTER			
BP701	PHARMACEUTICAL ANALYSIS-III	4	70	BP801	PHARMACEUTICAL BIO TECHNOLOGY	4	66
BP702	PHARMACEUTICAL VI (BIOPHARMACEUTICS & PHARMACOKINETICS)	4	59	BP802	NATURAL PRODUCTS	4	60
BP703	PHARMACEUTICAL VI	4	63	BP803	HOSPITAL PHARMACY	4	65
BP704	PHARMACEUTICAL MEDICAL CHEMISTRY-II	4	61	BP804	PHARMACEUTICAL RESEARCH-I	4	63
BP705	PHARMACEUTICAL SPECIAL INDUSTRIAL MANAGEMENT	3	67	BP805	PHARMACEUTICAL RESEARCH-II	4	68
BP706	COMPANARY COMMUNICATION	3	64	BP806	PROJECT BASED ON PHARMACEUTICAL RESEARCH-I & II (LAB)	3	71
BP711	PHARMACEUTICAL ANALYSIS-III (LAB)	2	76	BP811	NATURAL PRODUCTS (LAB)	2	64
BP712	PHARMACEUTICAL VI (BIOPHARMACEUTICS & PHARMACOKINETICS) (LAB)	2	75				
BP713	PHARMACEUTICAL VI (LAB)	2	75				
BP714	PHARMACEUTICAL VI (LAB)	2	71				
	TOTAL	34	744		TOTAL	27	629

Result	Maximum Credits	245	Credits Earned	245	Division	Distinction
	Credits Required and Accounted for CP	237	CP	62.7%		First

Note : BP104 & BP402 not considered for Calculation of CP.

Abha Jain
Controller of Examinations