

SCHEME OF TEACHING

Course Code	Name of the Course	No. of hours	Tutorial	Credit Points
BP101T	Human Anatomy and Physiology-I (Theory)	3	1	4
BP102T	Pharmaceutical Analysis I (Theory)	3	1	4
BP103T	Pharmaceutics-I (Theory)	3	1	4
BP104T	Pharmaceutical Inorganic Chemistry (Theory)	3	1	4
BP105T	Communication Skills (Theory)*	2	-	2
BP106RBT	Remedial Biology (Theory) ^{#*}	2	-	2
BP106RMT	Remedial Mathematics (Theory) ^{\$*}	2	-	2
BP101P	Human Anatomy and Physiology-I (Practical)	4	-	2
BP102P	Pharmaceutical Analysis I (Practical)	4	-	2
BP103P	Pharmaceutics-I (Practical)	4	-	2
BP104P	Pharmaceutical Inorganic Chemistry (Practical)	4	-	2
BP105P	Communication Skills (Practical)*	2	-	1
BP106RBP	Remedial Biology (Practical) ^{#*}	2	-	1
Total		32/34^{\$}/36[#]	4	27/29^{\$}/30[#]

#Applicable ONLY for the students who have studied Physics / Chemistry/ Mathematics at HSC and appearing for Remedial Biology (RB)course.

\$Applicable ONLY for the students who have studied Physics / Chemistry / Botany / Zoology at HSC and appearing for Remedial Mathematics (RM)course.

* **Non-University Examination (NUE)**

SCHEME OF EVALUATION

Course Code	Name of the Course	Marks Distribution			
		University (End Semester Exam)	Institute		Total
			Sessional Exams	Continuous Mode	
BP101T	Human Anatomy and Physiology-I (Theory)	75	15	10	100
BP102T	Pharmaceutical Analysis I (Theory)	75	15	10	100
BP103T	Pharmaceutics-I (Theory)	75	15	10	100
BP104T	Pharmaceutical Inorganic Chemistry (Theory)	75	15	10	100
BP105T	Communication Skills (Theory)	35	10	5	50
BP106RBT BP106RMT	Remedial Biology (Theory)/ Remedial Mathematics (Theory)	35	10	5	50
BP101P	Human Anatomy and Physiology-I (Practical)	35	10	5	50
BP102P	Pharmaceutical Analysis I (Practical)	35	10	5	50
BP103P	Pharmaceutics-I (Practical)	35	10	5	50
BP104P	Pharmaceutical Inorganic Chemistry (Practical)	35	10	5	50
BP105P	Communication Skills (Practical)	15	5	5	25
BP106RBP	Remedial Biology (Practical)	15	5	5	25
Total		490/525\$/ 540[#]	115/125\$/ 130[#]	70/75^{\$}/80[#]	675/7 25^{\$}/75 0[#]

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