

B.Sc PCM

SEMESTER - I

S.No	Subject Code	Subject Name & Title	Maximum Marks Allotted								Hours per week			Total Credits	Remarks
			Theory				Practical								
			External	Internal		Total Marks	External	Internal		Total Marks					
			End Sem	Mid Sem	Quiz, Assignment		End Sem	Lab Work	Assignment/Quiz/Term paper						
			L	T	P										
1	BSCPCM 101	Communicative English	60	20	20	100	-	-	-	-	3	-	-	3	One credit refers to one hour teaching in theory, Tutorial
2	BSCPCM 102	Hindi Language	60	20	20	100	-	-	-	-	3	-	-	3	
3	BSCPCM 103	Physics - I	60	20	20	100	30	10	10	50	3	1	2	6	
4	BSCPCM 104	Chemistry -I	60	20	20	100	30	10	10	50	3	1	2	6	
5	BSCPCM 105	Mathematics - I	110	20	20	150	-	-	-	-	5	1	-	6	
Total			350	100	100	550	60	20	20	100	17	3	4	24	650

SEMESTER - II

S.No	Subject Code	Subject Name & Title	Maximum Marks Allotted								Hours per week			Total Credits	Remarks
			Theory				Practical								
			External	Internal		Total Marks	External	Internal		Total Marks	L	T	P		
			End Sem	Mid Sem	Quiz, Assignment		End Sem	Lab Work	Assignment/Quiz/Term paper						
1	BSCPCM 201	Environmental Science	60	20	20	100	-	-	-	-	3	-	-	3	One credit refers to one hour teaching in theory, Tutorial
2	BSCPCM 202	Entrepreneurship Development	60	20	20	100	-	-	-	-	3	-	-	3	
3	BSCPCM 203	Physics - II	60	20	20	100	30	10	10	50	3	1	2	6	
4	BSCPCM 204	Chemistry -II	60	20	20	100	30	10	10	50	3	1	2	6	
5	BSCPCM 205	Mathematics - II	110	20	20	150	-	-	-	-	5	1	-	6	
Total			350	100	100	550	60	20	20	100	17	3	4	24	650

SEMESTER - III

S.No	Subject Code	Subject Name & Title	Maximum Marks Allotted								Hours per week			Total Credits	Remarks
			Theory				Practical								
			External	Internal		Total Marks	External	Internal		Total Marks	L	T	P		
			End Sem	Mid Sem	Quiz, Assign ment		End Sem	Lab Work	Assign ment/ /Quiz/ Term paper						
1	BSCPCM 301	Aptitude –I	60	20	20	100	-	-	-	-	3	-	-	3	One credit refers to one hour teaching in theory, Tutorial
2	BSCPCM 302	Computer Application	60	20	20	100	-	-	-	-	3	-	-	3	
3	BSCPCM 303	Physics - III	60	20	20	100	30	10	10	50	3	1	2	6	
4	BSCPCM 304	Chemistry -III	60	20	20	100	30	10	10	50	3	1	2	6	
5	BSCPCM 305	Mathematics - III	110	20	20	150	-	-	-	-	5	1	-	6	
Total			350	100	100	550	60	20	20	100	17	3	4	24	650

SEMESTER - IV

S.No	Subject Code	Subject Name & Title	Maximum Marks Allotted								Hours per week			Total Credits	Remarks
			Theory				Practical								
			External	Internal		Total Marks	External	Internal		Total Marks	L	T	P		
			End Sem	Mid Sem	Quiz, Assign ment		End Sem	Lab Work	Assign ment/ /Quiz/ Term paper						
1	BSCPCM 401	Aptitude – II	60	20	20	100	-	-	-	-	3	-	-	3	One credit refers to one hour teaching in theory, Tutorial
2	BSCPCM 402	Internet Fundamentals And Web Tools	60	20	20	100	-	-	-	-	3	-	-	3	
3	BSCPCM 403	Physics - IV	60	20	20	100	30	10	10	50	3	1	2	6	
4	BSCPCM 404	Chemistry -IV	60	20	20	100	30	10	10	50	3	1	2	6	
5	BSCPCM 405	Mathematics - IV	110	20	20	150	-	-	-	-	5	1	-	6	
Total			350	100	100	550	60	20	20	100	17	3	4	24	650

SEMESTER - V

S.No	Subject Code	Subject Name & Title	Maximum Marks Allotted								Hours per week			Total Credits	Remarks
			Theory				Practical								
			External	Internal		Total Marks	External	Internal		Total Marks	L	T	P		
			End Sem	Mid Sem	Quiz, Assignment		End Sem	Lab Work	Assignment/Quiz/Term paper						
1	BSCPCM 501	Hindi Language (Bhasha Kaushal aur Sanchar Sadhan)	60	20	20	100	-	-	-	-	3	-	-	3	One credit refers to one hour teaching in theory, Tutorial
2	BSCPCM 502	Computer Application - II	60	20	20	100	-	-	-	-	3	-	-	3	
3	BSCPCM 503	Physics - V	60	20	20	100	30	10	10	50	3	1	2	6	
4	BSCPCM 504	Chemistry -V	60	20	20	100	30	10	10	50	3	1	2	6	
5	BSCPCM 505	Mathematics - V	110	20	20	150	-	-	-	-	5	1	-	6	
Total			350	100	100	550	60	20	20	100	17	3	4	24	650

SEMESTER - V

S.No	Subject Code	Subject Name & Title	Maximum Marks Allotted								Hours per week			Total Credits	Remarks
			Theory				Practical								
			External	Internal		Total Marks	External	Internal		Total Marks	L	T	P		
			End Sem	Mid Sem	Quiz, Assignment		End Sem	Lab Work	Assignment/Quiz/Term paper						
1	BSCPCM 601	English Language and Aspects of Development	60	20	20	100	-	-	-	-	3	-	-	3	One credit refers to one hour teaching in theory, Tutorial
2	BSCPCM 602	DBMS	60	20	20	100	-	-	-	-	3	-	-	3	
3	BSCPCM 603	Physics - V	60	20	20	100	30	10	10	50	3	1	2	6	
4	BSCPCM 604	Chemistry -V	60	20	20	100	30	10	10	50	3	1	2	6	
5	BSCPCM 605	Mathematics - V	110	20	20	150	-	-	-	-	5	1	-	6	
Total			350	100	100	550	60	20	20	100	17	3	4	24	650