



DR. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY, U.P.
 LUCKNOW, UTTAR PRADESH, INDIA
STATEMENT OF MARKS
FINAL YEAR



Bachelor of Pharmacy
 Bachelor of Pharmacy

Session : 2015-16

Name of Candidate: **SARVESH KUMAR MATHOUR**
 Roll No: **1116050040**
 Department: **WINGHAWA BANGHUR COLLEGE OF PHARMACY, BAREILLY**

SL No: **1709462555**
 Roll No: **1116050040**
 Enrollment No: **111605013520**

SEVEN SEMESTER				EIGHT SEMESTER			
Sl. No.	Subject Code and Name	Maximum Marks (Per Exam)	Marks Obtained	Sl. No.	Subject Code and Name	Maximum Marks (Per Exam)	Marks Obtained
1	Pharmaceutical Microbiology	100	80	1	Pharmaceutical Biotechnology	100	85
2	Pharmaceutical Chemistry - I	100	85	2	Pharmaceutical Production	100	80
3	Pharmaceutical Chemistry - II	100	88	3	Pharmaceutical Industrial Management	100	85
4	Pharmaceutical Chemistry - III	100	90	4	Pharmaceutical Quality Management	100	88
5	Pharmaceutical Chemistry - IV	100	85	5	Pharmaceutical Marketing	100	85
6	Pharmaceutical Chemistry - V	100	80	6	Pharmaceutical Economics	100	80
7	Pharmaceutical Chemistry - VI	100	85	7	Pharmaceutical Law	100	85
8	Pharmaceutical Chemistry - VII	100	80	8	Pharmaceutical Ethics	100	85
9	Pharmaceutical Chemistry - VIII	100	85	9	Pharmaceutical Statistics	100	85
10	Pharmaceutical Chemistry - IX	100	85	10	Pharmaceutical English	100	85
11	Pharmaceutical Chemistry - X	100	85	11	Pharmaceutical Hindi	100	85
12	Pharmaceutical Chemistry - XI	100	85	12	Pharmaceutical Sanskrit	100	85
13	Pharmaceutical Chemistry - XII	100	85	13	Pharmaceutical Urdu	100	85
14	Pharmaceutical Chemistry - XIII	100	85	14	Pharmaceutical Arabic	100	85
15	Pharmaceutical Chemistry - XIV	100	85	15	Pharmaceutical Persian	100	85
16	Pharmaceutical Chemistry - XV	100	85	16	Pharmaceutical Telugu	100	85
17	Pharmaceutical Chemistry - XVI	100	85	17	Pharmaceutical Kannada	100	85
18	Pharmaceutical Chemistry - XVII	100	85	18	Pharmaceutical Malayalam	100	85
19	Pharmaceutical Chemistry - XVIII	100	85	19	Pharmaceutical Gujarati	100	85
20	Pharmaceutical Chemistry - XIX	100	85	20	Pharmaceutical Marathi	100	85
21	Pharmaceutical Chemistry - XX	100	85	21	Pharmaceutical Odia	100	85
22	Pharmaceutical Chemistry - XXI	100	85	22	Pharmaceutical Assamese	100	85
23	Pharmaceutical Chemistry - XXII	100	85	23	Pharmaceutical Bengali	100	85
24	Pharmaceutical Chemistry - XXIII	100	85	24	Pharmaceutical Punjabi	100	85
25	Pharmaceutical Chemistry - XXIV	100	85	25	Pharmaceutical Sindhi	100	85
26	Pharmaceutical Chemistry - XXV	100	85	26	Pharmaceutical Urdu	100	85
27	Pharmaceutical Chemistry - XXVI	100	85	27	Pharmaceutical Persian	100	85
28	Pharmaceutical Chemistry - XXVII	100	85	28	Pharmaceutical Telugu	100	85
29	Pharmaceutical Chemistry - XXVIII	100	85	29	Pharmaceutical Malayalam	100	85
30	Pharmaceutical Chemistry - XXIX	100	85	30	Pharmaceutical Gujarati	100	85
31	Pharmaceutical Chemistry - XXX	100	85	31	Pharmaceutical Marathi	100	85
32	Pharmaceutical Chemistry - XXXI	100	85	32	Pharmaceutical Odia	100	85
33	Pharmaceutical Chemistry - XXXII	100	85	33	Pharmaceutical Assamese	100	85
34	Pharmaceutical Chemistry - XXXIII	100	85	34	Pharmaceutical Bengali	100	85
35	Pharmaceutical Chemistry - XXXIV	100	85	35	Pharmaceutical Punjabi	100	85
36	Pharmaceutical Chemistry - XXXV	100	85	36	Pharmaceutical Sindhi	100	85
37	Pharmaceutical Chemistry - XXXVI	100	85	37	Pharmaceutical Urdu	100	85
38	Pharmaceutical Chemistry - XXXVII	100	85	38	Pharmaceutical Persian	100	85
39	Pharmaceutical Chemistry - XXXVIII	100	85	39	Pharmaceutical Telugu	100	85
40	Pharmaceutical Chemistry - XXXIX	100	85	40	Pharmaceutical Malayalam	100	85
41	Pharmaceutical Chemistry - XL	100	85	41	Pharmaceutical Gujarati	100	85
42	Pharmaceutical Chemistry - XLI	100	85	42	Pharmaceutical Marathi	100	85
43	Pharmaceutical Chemistry - XLII	100	85	43	Pharmaceutical Odia	100	85
44	Pharmaceutical Chemistry - XLIII	100	85	44	Pharmaceutical Assamese	100	85
45	Pharmaceutical Chemistry - XLIV	100	85	45	Pharmaceutical Bengali	100	85
46	Pharmaceutical Chemistry - XLV	100	85	46	Pharmaceutical Punjabi	100	85
47	Pharmaceutical Chemistry - XLVI	100	85	47	Pharmaceutical Sindhi	100	85
48	Pharmaceutical Chemistry - XLVII	100	85	48	Pharmaceutical Urdu	100	85
49	Pharmaceutical Chemistry - XLVIII	100	85	49	Pharmaceutical Persian	100	85
50	Pharmaceutical Chemistry - XLIX	100	85	50	Pharmaceutical Telugu	100	85
51	Pharmaceutical Chemistry - L	100	85	51	Pharmaceutical Malayalam	100	85
52	Pharmaceutical Chemistry - LI	100	85	52	Pharmaceutical Gujarati	100	85
53	Pharmaceutical Chemistry - LII	100	85	53	Pharmaceutical Marathi	100	85
54	Pharmaceutical Chemistry - LIII	100	85	54	Pharmaceutical Odia	100	85
55	Pharmaceutical Chemistry - LIV	100	85	55	Pharmaceutical Assamese	100	85
56	Pharmaceutical Chemistry - LV	100	85	56	Pharmaceutical Bengali	100	85
57	Pharmaceutical Chemistry - LVI	100	85	57	Pharmaceutical Punjabi	100	85
58	Pharmaceutical Chemistry - LVII	100	85	58	Pharmaceutical Sindhi	100	85
59	Pharmaceutical Chemistry - LVIII	100	85	59	Pharmaceutical Urdu	100	85
60	Pharmaceutical Chemistry - LIX	100	85	60	Pharmaceutical Persian	100	85
61	Pharmaceutical Chemistry - LX	100	85	61	Pharmaceutical Telugu	100	85
62	Pharmaceutical Chemistry - LXI	100	85	62	Pharmaceutical Malayalam	100	85
63	Pharmaceutical Chemistry - LXII	100	85	63	Pharmaceutical Gujarati	100	85
64	Pharmaceutical Chemistry - LXIII	100	85	64	Pharmaceutical Marathi	100	85
65	Pharmaceutical Chemistry - LXIV	100	85	65	Pharmaceutical Odia	100	85
66	Pharmaceutical Chemistry - LXV	100	85	66	Pharmaceutical Assamese	100	85
67	Pharmaceutical Chemistry - LXVI	100	85	67	Pharmaceutical Bengali	100	85
68	Pharmaceutical Chemistry - LXVII	100	85	68	Pharmaceutical Punjabi	100	85
69	Pharmaceutical Chemistry - LXVIII	100	85	69	Pharmaceutical Sindhi	100	85
70	Pharmaceutical Chemistry - LXIX	100	85	70	Pharmaceutical Urdu	100	85
71	Pharmaceutical Chemistry - LXX	100	85	71	Pharmaceutical Persian	100	85
72	Pharmaceutical Chemistry - LXXI	100	85	72	Pharmaceutical Telugu	100	85
73	Pharmaceutical Chemistry - LXXII	100	85	73	Pharmaceutical Malayalam	100	85
74	Pharmaceutical Chemistry - LXXIII	100	85	74	Pharmaceutical Gujarati	100	85
75	Pharmaceutical Chemistry - LXXIV	100	85	75	Pharmaceutical Marathi	100	85
76	Pharmaceutical Chemistry - LXXV	100	85	76	Pharmaceutical Odia	100	85
77	Pharmaceutical Chemistry - LXXVI	100	85	77	Pharmaceutical Assamese	100	85
78	Pharmaceutical Chemistry - LXXVII	100	85	78	Pharmaceutical Bengali	100	85
79	Pharmaceutical Chemistry - LXXVIII	100	85	79	Pharmaceutical Punjabi	100	85
80	Pharmaceutical Chemistry - LXXIX	100	85	80	Pharmaceutical Sindhi	100	85
81	Pharmaceutical Chemistry - LXXX	100	85	81	Pharmaceutical Urdu	100	85
82	Pharmaceutical Chemistry - LXXXI	100	85	82	Pharmaceutical Persian	100	85
83	Pharmaceutical Chemistry - LXXXII	100	85	83	Pharmaceutical Telugu	100	85
84	Pharmaceutical Chemistry - LXXXIII	100	85	84	Pharmaceutical Malayalam	100	85
85	Pharmaceutical Chemistry - LXXXIV	100	85	85	Pharmaceutical Gujarati	100	85
86	Pharmaceutical Chemistry - LXXXV	100	85	86	Pharmaceutical Marathi	100	85
87	Pharmaceutical Chemistry - LXXXVI	100	85	87	Pharmaceutical Odia	100	85
88	Pharmaceutical Chemistry - LXXXVII	100	85	88	Pharmaceutical Assamese	100	85
89	Pharmaceutical Chemistry - LXXXVIII	100	85	89	Pharmaceutical Bengali	100	85
90	Pharmaceutical Chemistry - LXXXIX	100	85	90	Pharmaceutical Punjabi	100	85
91	Pharmaceutical Chemistry - LXXXX	100	85	91	Pharmaceutical Sindhi	100	85
92	Pharmaceutical Chemistry - LXXXXI	100	85	92	Pharmaceutical Urdu	100	85
93	Pharmaceutical Chemistry - LXXXXII	100	85	93	Pharmaceutical Persian	100	85
94	Pharmaceutical Chemistry - LXXXXIII	100	85	94	Pharmaceutical Telugu	100	85
95	Pharmaceutical Chemistry - LXXXXIV	100	85	95	Pharmaceutical Malayalam	100	85
96	Pharmaceutical Chemistry - LXXXXV	100	85	96	Pharmaceutical Gujarati	100	85
97	Pharmaceutical Chemistry - LXXXXVI	100	85	97	Pharmaceutical Marathi	100	85
98	Pharmaceutical Chemistry - LXXXXVII	100	85	98	Pharmaceutical Odia	100	85
99	Pharmaceutical Chemistry - LXXXXVIII	100	85	99	Pharmaceutical Assamese	100	85
100	Pharmaceutical Chemistry - LXXXXIX	100	85	100	Pharmaceutical Bengali	100	85

Sl. No.	Subject Code	Score Marks (100%)	Grade	Remarks
1	Pharmaceutical Microbiology	80	B	
2	Pharmaceutical Chemistry - I	85	B	
3	Pharmaceutical Chemistry - II	88	B	
4	Pharmaceutical Chemistry - III	90	B	
5	Pharmaceutical Chemistry - IV	85	B	
6	Pharmaceutical Chemistry - V	80	B	
7	Pharmaceutical Chemistry - VI	85	B	
8	Pharmaceutical Chemistry - VII	80	B	
9	Pharmaceutical Chemistry - VIII	85	B	
10	Pharmaceutical Chemistry - IX	80	B	
11	Pharmaceutical Chemistry - X	85	B	
12	Pharmaceutical Chemistry - XI	80	B	
13	Pharmaceutical Chemistry - XII	85	B	
14	Pharmaceutical Chemistry - XIII	80	B	
15	Pharmaceutical Chemistry - XIV	85	B	
16	Pharmaceutical Chemistry - XV	80	B	
17	Pharmaceutical Chemistry - XVI	85	B	
18	Pharmaceutical Chemistry - XVII	80	B	
19	Pharmaceutical Chemistry - XVIII	85	B	
20	Pharmaceutical Chemistry - XIX	80	B	
21	Pharmaceutical Chemistry - XX	85	B	
22	Pharmaceutical Chemistry - XXI	80	B	
23	Pharmaceutical Chemistry - XXII	85	B	
24	Pharmaceutical Chemistry - XXIII	80	B	
25	Pharmaceutical Chemistry - XXIV	85	B	
26	Pharmaceutical Chemistry - XXV	80	B	
27	Pharmaceutical Chemistry - XXVI	85	B	
28	Pharmaceutical Chemistry - XXVII	80	B	
29	Pharmaceutical Chemistry - XXVIII	85	B	
30	Pharmaceutical Chemistry - XXIX	80	B	
31	Pharmaceutical Chemistry - XXX	85	B	
32	Pharmaceutical Chemistry - XXXI	80	B	
33	Pharmaceutical Chemistry - XXXII	85	B	
34	Pharmaceutical Chemistry - XXXIII	80	B	
35	Pharmaceutical Chemistry - XXXIV	85	B	
36	Pharmaceutical Chemistry - XXXV	80	B	
37	Pharmaceutical Chemistry - XXXVI	85	B	
38	Pharmaceutical Chemistry - XXXVII	80	B	
39	Pharmaceutical Chemistry - XXXVIII	85	B	
40	Pharmaceutical Chemistry - XXXIX	80	B	
41	Pharmaceutical Chemistry - LXXXX	85	B	
42	Pharmaceutical Chemistry - LXXXXI	80	B	
43	Pharmaceutical Chemistry - LXXXXII	85	B	
44	Pharmaceutical Chemistry - LXXXXIII	80	B	
45	Pharmaceutical Chemistry - LXXXXIV	85	B	
46	Pharmaceutical Chemistry - LXXXXV	80	B	
47	Pharmaceutical Chemistry - LXXXXVI	85	B	
48	Pharmaceutical Chemistry - LXXXXVII	80	B	
49	Pharmaceutical Chemistry - LXXXXVIII	85	B	
50	Pharmaceutical Chemistry - LXXXXIX	80	B	

(Signature)
 Head of Institution

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