



DR. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY, U.P.
LUCKNOW, UTTAR PRADESH, INDIA
BACHELOR OF PHARMACY
MEMORANDUM OF MARKS



Name of Candidate: **ANIL KUMAR SHARMA**
Father Name: **DR. PRANESH CHAUHAN**
Name of Institute: **LUCKNOW INSTITUTE OF PHARMACY, LUCKNOW**

Session: 2016-17
Roll No.: 1007036
Reg No.: 107291007
Enrollment No.: 107291007

Sl. No.	Group	Subject Name	Marking Scheme			Grade	Remarks											
			Th. Exm.	Pr. Exm.	Total													
SEVEN SEMESTER																		
BC0N1	Pharmaceutical Chemistry-II	Medicinal Chemistry-I	20	70	100	20	34	100	BC0N1P	Pharmaceutical Chemistry-II (Chemistry of Natural Products)	30	70	100	20	34	100	BC0N1P	Pharmaceutical Chemistry-II (Chemistry of Natural Products)
BC0N2	Pharmaceutical Chemistry-II	Pharmaceutical Chemistry-II	30	70	100	34	27	51	BC0N2P	Pharmaceutical Chemistry-II (Pharmaceutical Microbiology)	30	70	100	34	27	51	BC0N2P	Pharmaceutical Chemistry-II (Pharmaceutical Microbiology)
BC0N3	Pharmaceutical Chemistry-II	Pharmaceutical Chemistry-II	30	70	100	29	37	56	BC0N3P	Pharmaceutical Chemistry-II (Pharmaceutical Microbiology & Management)	30	70	100	29	37	56	BC0N3P	Pharmaceutical Chemistry-II (Pharmaceutical Microbiology & Management)
BC0N4	Pharmaceutical Chemistry-II	Pharmaceutical Chemistry-II	30	70	100	34	25	50	BC0N4P	Pharmaceutical Chemistry-II (Food & Nutraceuticals)	30	70	100	34	25	50	BC0N4P	Pharmaceutical Chemistry-II (Food & Nutraceuticals)
BC0N5	Pharmaceutical Chemistry-II	Pharmaceutical Chemistry-II	20	70	100	24	30	54	BC0N5P	Good Manufacturing Practices	30	70	100	24	30	54	BC0N5P	Good Manufacturing Practices
EIGHT SEMESTER																		
BC0N6	Pharmaceutical Chemistry-II	Pharmaceutical Chemistry-II	30	70	100	26	58	86	BC0N6P	Pharmaceutical Chemistry-II (Chemistry of Natural Products)	30	70	100	26	58	86	BC0N6P	Pharmaceutical Chemistry-II (Chemistry of Natural Products)
BC0N7	Pharmaceutical Chemistry-II	Pharmaceutical Chemistry-II	30	70	100	27	58	85	BC0N7P	Pharmaceutical Chemistry-II (Pharmaceutical Microbiology)	30	70	100	27	58	85	BC0N7P	Pharmaceutical Chemistry-II (Pharmaceutical Microbiology)
BC0N8	Pharmaceutical Chemistry-II	Pharmaceutical Chemistry-II	30	70	100	28	57	85	BC0N8P	Pharmaceutical Chemistry-II (Food & Nutraceuticals)	30	70	100	28	57	85	BC0N8P	Pharmaceutical Chemistry-II (Food & Nutraceuticals)
BC0N9	Pharmaceutical Chemistry-II	Pharmaceutical Chemistry-II	30	70	100	23	59	82	BC0N9P	Good Manufacturing Practices Project	30	70	100	23	59	82	BC0N9P	Good Manufacturing Practices Project
BC0N10	Pharmaceutical Chemistry-II	Pharmaceutical Chemistry-II	30	70	100	29	58	87	BC0N10P	Pharmaceutical Chemistry-II (Industrial Pharmacy Laboratory Work)	30	70	100	29	58	87	BC0N10P	Pharmaceutical Chemistry-II (Industrial Pharmacy Laboratory Work)
TOTAL			300	700	1000	282	432	614		TOTAL	300	700	1000	282	432	614		

Total No.	Subject(s) Code	Grades Merits (if any)	Marks Obtained / Maximum Marks				Final Result	
			First Year (25%)	Second Year (50%)	Third Year (25%)	Fourth Year (100%)		
			331/8	706/9	1134/9	1458/9	3629/9	PASS

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 Prepared by :