



UNIVERSITY OF LUCKNOW

(INSTITUTE OF ENGINEERING & TECHNOLOGY)

MARKSHEET

Sl.NO : 20022709

Roll No : 97CHB31R
 Name of Candidate : DEEPAK KUMAR
 Father's Name : J.KUREEL
 Name of Examination/Year : B.Tech. (8th SEM) CHEMICAL ENGG.
 Examination : MAY 2002 Session 2001-2002.

CODE	SUBJECT	UNIT	SW	CT	ESE	TOTAL
CH-481	PROCESS ANALYSIS & SIMULATION	1.0	23	16	27	66
CH-482	ENVIRONMENTAL POLLUTION & CONTROL	1.0	26	17	40	83
CH-483	ENERGY RESOURCES & UTILIZATION	1.0	25	12	38	75
CH-484	NEW SEPARATION PROCESSES	1.0	26	17	33	76
CY-480	RURAL BIOTECHNOLOGY & INSTRUMENTATION	1.0	28	16	25	69
CH-P01	PROJECT-II	2.0	97		67	164
GP-480	GENERAL PROFICIENCY					43

TOTAL MARKS OBTAINED IN 8th SEMESTER = 576/750

RESULT 8th SEM. :- PASSED

MARKS OF PREVIOUS SEMESTERS (OUT OF 750 EACH)

SEM	1	2	3	4	5	6	SEM 7
	476	452	469	426	578	532	554

GRAND TOTAL	2642/3750
-------------	-----------

RESULT :- PASSED B.TECH CHEMICAL ENGG. WITH 1st DIVISION

THEORY PAPERS MAX. MARKS FOR UNIT 1.0 SW/CT/ESE -> 30/20/30; FOR UNIT 0.5 SW/CT/ESE -> 15/10/25
 PRACTICAL EXAM. MAX. MARKS FOR UNIT 0.5 SW/CT/ESE -> 30/-/-/20; GENERAL PROFICIENCY MAX. MARKS -> 50
 SW -> SESSIONAL WORKS CT -> CLASS TEST ESE -> END SEMESTER EXAM

GRAND TOTAL = (((SEM1+SEM2)*1/2)+(SEM3+SEM4)*2/3)+(SEM5+SEM6)*3/4)+(SEM7+SEM8)

The marks entered in University Marks register shall be final in case of discrepancy between the Marksheet issued and Marks Register in the University

For Controller of Examination