



राष्ट्रीय प्रौद्योगिकी संस्थान हमीरपुर

National Institute of Technology Hamirpur

Regular Result

ROLL NUMBER		STUDENT NAME		FATHER NAME	
20BCH044		MANISH KUMAR		ATMARAM	
Semester : S01					
#	Subject	Subject Code	Sub Point	Grade	Sub GP
1	ENGINEERING MATHEMATICS-I	MA-111	4	BC	28
2	BASIC ELECTRICAL ENGINEERING LAB	EE-102	1	AB	9
3	ENGINEERING CHEMISTRY LAB	CY-102	1	A	10
4	ENGINEERING CHEMISTRY	CY-101	4	AB	36
5	ENGINEERING WORKSHOP	ME-102	3	B	24
6	BASIC ELECTRICAL ENGINEERING	EE-101	4	AB	36
7	COMMUNICATION SKILLS	HS-101	3	B	24
8	COMMUNICATION SKILLS LAB	HS-102	1	AB	9
9	MATERIAL SCIENCE &ENGINEERING	MS-101	3	B	24
SR	S01	SGPI	200/24=8.33	SGPI TOTAL	200
Semester : S02					
#	Subject	Subject Code	Sub Point	Grade	Sub GP
1	ENGINEERING GRAPHICS	ME-101	3	A	30
2	ELECTRONICS ENGINEERING LAB	EC-102	1	A	10
3	APPLIED MECHANICS	CE-101	4	A	40
4	BASIC ELECTRONICS ENGINEERING	EC-101	3	B	24
5	COMPUTER PROGRAMMING	CS-101	3	BC	21
6	COMPUTER PROGRAMMING LAB	CS-102	1	B	8
7	ENGINEERING PHYSICS	PH-101	4	B	32
8	ENGINEERING PHYSICS LAB	PH-102	1	B	8
9	ENGINEERING MATHEMATICS-II	MA-121	4	B	32
SR	S02	SGPI	205/24=8.54	SGPI TOTAL	205
Semester : S03					
#	Subject	Subject Code	Sub Point	Grade	Sub GP
1	FLUID MECHANICS LAB	CH-215	1	A	10
2	FLUID MECHANICS	CH-211	4	AB	36
3	MECHANICAL OPERATION	CH-214	4	AB	36
4	MECHANICAL OPERATION LAB	CH-217	1	A	10
5	ORGANIZATIONAL BEHAVIOUR	HS-203	3	AB	27
6	CHEMICAL PROCESS CALCULATIONS	CH-213	4	BC	28
7	THERMODYNAMICS LAB	CH-216	1	AB	9
8	CHEMICAL ENGINEERING THERMODYNAMICS-I	CH-212	4	AB	36
SR	S03	SGPI	192/22=8.73	SGPI TOTAL	192
Semester : S04					
#	Subject	Subject Code	Sub Point	Grade	Sub GP
1	HEAT TRANSFER	CH-221	4	AB	36
2	HEAT TRANSFER LAB	CH-226	1	A	10
3	CHEMICAL ENGINEERING THERMODYNAMICS-II	CH-222	4	AB	36
4	INDUSTRIAL POLLUTION ABATEMENT	CH-223	4	B	32
5	ENGINEERING MATHEMATICS-III	MA-203	4	B	32
6	COMPUTATIONAL LAB	CH-225	1	AB	9
7	CHEMICAL TECHNOLOGY	CH-224	3	AB	27

8	CHEMICAL TECHNOLOGY LAB				CH-227	1	A	10	
SR	S04	SGPI	192/22=8.73	SGPI TOTAL	192	CGPI	789/92=8.58	CGPI TOTAL	789

Semester : S05					
#	Subject	Subject Code	Sub Point	Grade	Sub GP
1	MASS TRANSFER-I	CH-311	4	C	24
2	DATA STRUCTURE	CS-306	3	A	30
3	INDUSTRIAL POLLUTION ABATEMENT LAB	CH-317	1	A	10
4	CHEMICAL REACTION ENGINEERING-I	CH-312	4	AB	36
5	PROCESS EQUIPMENT DESIGN-I	CH-313	3	B	24
6	PROCESS DYNAMIC & CONTROL LAB	CH-316	1	A	10
7	PROCESS DYNAMIC AND CONTROL	CH-314	4	AB	36
8	CHEMICAL REACTION ENGINEERING LAB-I	CH-315	1	A	10
SR	S05	SGPI	180/21=8.57	SGPI TOTAL	180
		CGPI	969/113=8.58	CGPI TOTAL	969

Maintained by: Computer Centre, NIT Hamirpur [HP]

Note: Computer Centre is not responsible for any discrepancy in the results. If any please report it to Examination Branch NIT Hamirpur. [Ph-01972254019]

