



GURU GOBIND SINGH
INDRAPRASTHA
UNIVERSITY

Guru Gobind Singh Indraprastha University, Delhi

COE/F52/MAY16
18502599

CONSOLIDATED GRADE SHEET

BACHELOR OF TECHNOLOGY (MECHANICAL AND AUTOMATION ENGINEERING)

NAME: ANKIT BHATT
ENROLLMENT: 00596207416
FATHER'S NAME: KISHOR CHANDRA

TOTAL CREDIT OF PROGRAMME: 160
MINIMUM CREDITS REQUIRED: 150

YEAR OF ADMISSION: 2016

YEAR OF COMPLETION: May, 2019
PROGRAMME DURATION: FOUR YEARS

UNIVERSITY SCHOOL/ INSTITUTE:

DR. AKHILESH DAS GUPTA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (FORMERLY NIEO)



PAPER	THIRD SEMESTER			FOURTH SEMESTER			FIFTH SEMESTER			SIXTH SEMESTER			SEVENTH SEMESTER			EIGHTH SEMESTER							
	CS	INT	EXT	TOTAL	GRD (GP)	PAPER	CS	INT	EXT	TOTAL	GRD (GP)	CS	INT	EXT	TOTAL	GRD (GP)	CS	INT	EXT	TOTAL	GRD (GP)		
FLUID MECHANICS	4	22	45	67	A (8)	STRENGTH OF MATERIAL	4	31	56	77	A+ (9)												
THERMAL SCIENCE	4	22	28	50	B (6)	PRODUCTION TECHNOLOGY	4	22	41	63	B+ (7)												
MATERIAL SCIENCE AND METALLURGY	3	24	40	64	B+ (7)	ELECTRICAL MACHINES	3	20	45	65	A (8)												
FLUID MECHANICS LAB	1	36	46	82	A+ (9)	ELECTRICAL MACHINES LAB	1	31	40	71	A (8)												
STRENGTH OF MATERIAL LAB	1	35	55	90	O (10)	MACHINE DRAWING LAB	2	33	52	85	A+ (9)												
THEORY OF MACHINES	4	22	37	59	B+ (7)	NUMERICAL ANALYSIS AND STATISTICAL TECHNIQUES	4	21	66	87	A+ (9)												
SWITCHING THEORY AND LOGIC DESIGN	3	17	64	81	A+ (9)	FLUID SYSTEMS	4	25	43	68	A (8)												
MANUFACTURING MACHINES	4	25	45	70	A (8)	MEASUREMENTS AND INSTRUMENTATION	3	21	32	53	B (6)												
NOC/SS	1	88	88	88	A+ (9)	THEORY OF MACHINES LAB	1	36	52	88	A+ (9)												
NUMERICAL ANALYSIS AND STATISTICAL TECHNIQUES LAB	1	30	50	80	A+ (9)	SWITCHING THEORY AND LOGIC DESIGN LAB	1	36	51	87	A+ (9)												
FLUID SYSTEMS LAB	1	35	55	90	O (10)	MANUFACTURING MACHINES LAB	1	33	52	85	A+ (9)												
MANAGEMENT OF MANUFACTURING SYSTEMS	3	20	53	73	A (8)	COMMUNICATION SKILLS FOR PROFESSIONALS	1	17	28	45	C (5)												
METAL CUTTING AND TOOL DESIGN	4	20	37	57	B+ (7)	HEAT TRANSFER AND I.C. ENGINES	4	20	36	56	B+ (7)												
CONTROL SYSTEMS	4	18	43	61	B+ (7)	METROLOGY	3	24	42	66	A (8)												
METAL CUTTING AND TOOL DESIGN LAB	1	34	52	86	A+ (9)	COMMUNICATION SKILLS FOR PROFESSIONALS LAB	1	30	48	78	A+ (9)												
HEAT TRANSFER AND I.C. ENGINE LAB	1	34	55	89	A+ (9)	CONTROL SYSTEMS LAB	1	34	44	78	A+ (9)												
METROLOGY LAB	1	35	49	84	A+ (9)	INDUSTRIAL TRAINING	1	35	54	89	A+ (9)												
MACHINE DESIGN	4	21	37	58	B+ (7)	AUTOMOBILE ENGINEERING	3	22	56	78	A+ (9)												
OPERATIONS RESEARCH	4	17	30	47	C (5)	REFRIGERATION AND AIR CONDITIONING	4	21	33	54	B (6)												
MICROPROCESSORS AND MICROCONTROLLERS	4	22	48	70	A (8)	DATA COMMUNICATIONS AND NETWORKS	4	21	29	50	B (6)												
MACHINE DESIGN LAB	1	32	50	82	A+ (9)	AUTOMOBILE ENGINEERING LAB	1	34	52	86	A+ (9)												
REFRIGERATION AND AIR CONDITIONING LAB	1	34	45	79	A+ (9)	DATA COMMUNICATIONS AND NETWORKS LAB	1	35	52	87	A+ (9)												
MICROPROCESSORS AND MICROCONTROLLERS LAB	1	32	52	84	A+ (9)	INDUSTRIAL TRAINING	1	36	54	90	O (10)												
COMPUTER AIDED DESIGN	4	25	51	76	A+ (9)	MECHATRONICS	3	19	58	77	A+ (9)												
COMPUTER INTEGRATED MANUFACTURING	4	21	50	71	A (8)	POWER PLANT ENGINEERING	3	24	47	71	A (8)												
RENEWABLE ENERGY RESOURCES	3	24	41	65	A (8)	COMPUTER AIDED DESIGN LAB	1	35	55	90	O (10)												
MECHATRONICS LAB	1	36	55	91	O (10)	COMPUTER INTEGRATED MANUFACTURING LAB	1	35	53	88	A+ (9)												
LAB BASED ON ELECTIVE I AND II	1	36	51	93	O (10)	MINOR PROJECT	3	35	53	88	A+ (9)												
SUMMER TRAINING	1	92	92	92	O (10)																		
MECHANICS	4	22	63	83	A+ (9)	HUMAN VALUES AND PROFESSIONAL ETHICS - II	1	22	56	78	A+ (9)												
ENGINEERING SYSTEM MODELLING AND SIMULATION	4	24	31	55	B+ (7)	TOTAL QUALITY MANAGEMENT	3	24	52	76	A+ (9)												
FLEXIBLE MANUFACTURING SYSTEM	3	25	39	84	A+ (9)	ROBOTICS LAB	1	38	58	96	O (10)												
ENGINEERING SYSTEM MODELLING AND SIMULATION LAB	1	39	58	97	O (10)	LAB BASED ON ELECTIVE III OR IV	1	38	57	95	O (10)												
MAJOR PROJECT	8	36	57	93	O (10)																		
CREDITS EARNED: 160						CGPA: 8.09																	
						EQUIVALENT PERCENTAGE: 80.9																	
						DIVISION: FIRST																	

NOTE: The student was admitted as a lateral entry student in the third semester (second year) of the eight semester (four years) degree programme (Lateral entry for Diploma Holders).

CS: Credit Secure; INT: Internal Marks; EXT: External Marks; ABS: Absent; CAN: Cancel; GRD: Grade; Ch: Grade Point; *: Passed with Grace
Minimum Cumulative Grade Point Average (CGPA) required for the award of the degree is 4.

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Place: Delhi, India

Ankit Bhatt
Officer In-Charge



Chandra
Controller of Examinations