

COE/F51/MAY16

18188007

SEMESTER GRADE SHEET

BACHELOR OF TECHNOLOGY (MECHANICAL AND AUTOMATION ENGINEERING)

Name:

ANSHUMAN SHARMA

Year/Semester: FIRST SEMESTER

Father's Name:

MANOJ KUMAR

Admission Year: 2017

Enrollment No.:

44415603617

School/Institution:

NORTHERN INDIA ENGINEERING COLLEGE

Examination: DEC., 2017

Declared Date: 06-Apr-2018

Result Type: REGULAR

Paper Code	Paper	Credit	INT	EXT	Total	CS	Grade	GP
ETMA101	APPLIED MATHEMATICS-I	4	21	52	73	4	A	8
ETPH103	APPLIED PHYSICS-I	3	24	46	70	3	A	8
ETME105	MANUFACTURING PROCESSES	3	21	34	55	3	B+	7
ETEE107	ELECTRICÁL TECHNOLOGY	3	24	48	72	3	A	8
ETHS109	HUMAN VALUES AND PROFESSIONAL ETHICS-I	1		83	83	1	A+	9
ETCS111	FUNDAMENTALS OF COMPUTING	2	22	43	65	2	A	8
ETCH113	APPLIED CHEMISTRY	3	19	34	53	3	В	6
ETPH151	APPLIED PHYSICS LAB-I	NVERSITYO NVERSITYO NVERSITYO	31	51	82	1 1 1 1 1 1	A+	9
ETEE153	ELECTRICAL TECHNOLOGY LAB	WERSTYG SWED I TYS SWEGTYG	37	48	85	1	A+	9
ETME155	WORKSHOP PRACTICE	2	34	48	82	2	A+	9
ETCS157	FUNDAMENTALS OF COMPUTING LAB		36	54	90	1	0	10
ETME157	ENGINEERING GRAPHICS LAB	2	36	53	89	2	A+	9
ETCH161	APPLIED CHEMISTRY LAB	1	36	56	92	1	О	10

SINGHA SINGHA SINGHA	CURRENT SEMES	TER RECORD	CUMULATIVE	RECORD
(SINGH) SINGH)	TOTAL CREDITS=27	SGPA=8.074	TOTAL CREDITS=27	CGPA=8.074

INT: Internal Marks; EXT: External Marks; CS: Credits Secured; GP: Grade Point; DET: Detained; ABS: Absent, CAN: Cancel; RL: Result Later;

Maximum marks in each paper is 100. Minimum passing marks in each paper is 40.

Date of Print: 20-Jun-2018

^{*:} Passed with Grace Marks;



COE/F51/MAY16

18184989

SEMESTER GRADE SHEET

BACHELOR OF TECHNOLOGY (MECHANICAL AND AUTOMATION ENGINEERING)

Name:

ANSHUMAN SHARMA

Year/Semester: SECOND SEMESTER

Father's Name:

MANOJ KUMAR

Admission Year: 2017

Enrollment No.:

44415603617

School/Institution:

NORTHERN INDIA ENGINEERING COLLEGE

Examination: MAY, 2018

Declared Date: 30-Jul-2018

Result Type: REGULAR

Paper Code	Paper	Credit	INT	EXT	Total	CS	Grade	GP
ETMA102	APPLIED MATHEMATICS-II	4	21	41	62	4	B+	NGHIND NGH 7
ETPH104	APPLIED PHYSICS-II	3	22	43	65	3	A	8
ETEC106	ELECTRONIC DEVICES	3	22	50	72	3	A	8
ETCS108	INTRODUCTION TO PROGRAMMING	3	20	37	57	3	B+	7
ETME110	ENGINEERING MECHANICS	3	20	32	52	3	В	6
ETHS112	COMMUNICATIONS SKILLS	3	16	35	51	3	В	6
ETEN114	ENVIRONMENTAL STUDIES	3	23	48	71	3	A	8
ETPH152	APPLIED PHYSICS LAB-II	1	28	49	77	1	A+	9
ETCS154	PROGRAMMING LAB	1	33	48	81	1	A+	9
ETEC156	ELECTRONIC DEVICES LAB.	NIVERSITYO NIVE I STIYO NIVERSITYO	25	46	71	1	A	8
ETME158	ENGINEERING MECHANICS LAB	1 STY	34	54	88	1	A+	9
ETEN160	ENVIRONMENTAL STUDIES LAB	4	36	56	92	1	0	10

CURRENT SEMESTER RECORD		CUMULATIVE	E RECORD
TOTAL CREDITS=27	SGPA=7.48	TOTAL CREDITS=54	CGPA=7.78

INT: Internal Marks; EXT: External Marks; CS: Credits Secured; GP: Grade Point; DET: Detained; ABS: Absent; CAN: Cancel; RL: Result Later;

Maximum marks in each paper is 100. Minimum passing marks in each paper is 40.

Date of Print: 10-Aug-2018

^{*:} Passed with Grace Marks;



18435125

SEMESTER GRADE SHEET

BACHELOR OF TECHNOLOGY (MECHANICAL AND AUTOMATION ENGINEERING)

Name:

ANSHUMAN SHARMA

Year/Semester: THIRD SEMESTER

Father's Name:

MANOJ KUMAR

Admission Year: 2017

Enrollment No.:

44415603617

School/Institution:

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

Examination: DEC., 2018

Declared Date: 28-May-2019

Result Type:	REGULAR
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Paper Code	Paper	Credit	INT	EXT	Total	CS	Grade	GP
ETME201	FLUID MECHANICS	4	20	64	.84	4	Ä+	9
ETME203	THERMAL SCIENCE	4	24	46	70	4	A	8
ETAT203	STRENGTH OF MATERIAL	4	24	56	80	4	A+	9
ETME205	PRODUCTION TECHNOLOGY	4	25	29	54	4	В	6
ETME207	MATERIAL SCIENCE AND METALLURGY	3	23	54	77	3	A+	9
ETME209	ELECTRICAL MACHINES	3	25	65	90	3	0	10
ETME251	FLUID MECHANICS LAB	1	36	54	90	1	0	10
ETME253	ELECTRICAL MACHINES LAB	1	40	55	95	1	0	10
ETAT257	STRENGTH OF MATERIAL LAB	1	37	58	95	1	0	10
ETTE259	MACHINE DRAWING LAB	. 2	35	54	89	2	A+	9

CURRENT SEMES	STER RECORD	CUMULATIVE	E RECORD
TOTAL CREDITS=27	SGPA=8.63	TOTAL CREDITS=81	CGPA=8.06

INT: Internal Marks; EXT: External Marks; CS: Credits Secured, GP: Grade Point; DET: Detained; ABS: Absent; CAN: Cancel; RL: Result Later;

Maximum marks in each paper is 100. Minimum passing marks in each paper is 40.

Date of Print: 13-Jul-2019

^{*:} Passed with Grace Marks;



18375442

SEMESTER GRADE SHEET

BACHELOR OF TECHNOLOGY (MECHANICAL AND AUTOMATION ENGINEERING)

Name:

ANSHUMAN SHARMA

Year/Semester: FOURTH SEMESTER

Father's Name:

MANOJ KUMAR

Admission Year: 2017

Enrollment No.:

44415603617

School/Institution:

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

Examination: MAY, 2019

Declared Date: 31-Jul-2019

Result Type: REGULAR

Paper Code	Paper	Credit	INT	EXT	Total	CS	Grade	GP
ETMA202	NUMERICAL ANALYSIS AND STATISTICAL TECHNIQUES	4	23	47	70	4	A	8
ETAT202	THEORY OF MACHINES	4	23	45	68	4	A	8
ETEC202	SWITCHING THEORY AND LOGIC DESIGN	3	22	53	75	3	A+	9
ETAT204	FLUID SYSTEMS	4	24	50	74	4	А	8
ETME206	MANUFACTURING MACHINES	4	25	44	69	4	A	8
ETME208	MEASUREMENTS AND INSTRUMENTATION	3	25	58	83	3	A+	9
ETEN250	NCC/NSS	1		96	96	1	0	10
ETMA252	NUMERICAL ANALYSIS AND STATISTICAL TECHNIQUES LAB	1	37	55	92	1	0	10
ETAT252	THEORY OF MACHINES LAB	1	37	50	87	1	A+	9
ETEC252	SWITCHING THEORY AND LOGIC DESIGN LAB	1_	36	55	91	1	0	10
ETAT254	FLUID SYSTEMS LAB	1	35	55	90	1	0	10
ETME256	MANUFACTURING MACHINES LAB	SI	34	52	86	1	A+	9

CURRENT SEMESTER RECORD		CUMULATIVE RECORD				
TOTAL CREDITS=28	SGPA=8.57	TOTAL CREDITS=109	CGPA=8.19			

INT: Internal Marks; EXT: External Marks; CS: Credits Secured; GP: Grade Point; DET: Detained; ABS: Absent; CAN: Cancel; RL: Result Later;

Maximum marks in each paper is 100. Minimum passing marks in each paper is 40.

Date of Print: 23-Sep-2019



^{*:} Passed with Grace Marks;



COE/I61/AUG 20

P69078881

SEMESTER GRADE SHEET

BACHELOR OF TECHNOLOGY (MECHANICAL AND AUTOMATION ENGINEERING)

Name:

ANSHUMAN SHARMA

Year/Semester: FIFTH SEMESTER

Father's Name:

MANOJ KUMAR

Admission Year: 2017

Enrollment No.:

44415603617

School/Institution:

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

Examination: DEC., 2019 Declared Date: 26-Jun-2020 Result Type: REGULAR

Paper Code	Paper	Credit	INT	EXT	Total	CS	Grade	GP
ETHS301	COMMUNICATION SKILLS FOR PROFESSIONALS	1	23	44	67	1	A	8
ETME301	MANAGEMENT OF MANUFACTURING SYSTEMS	3	22	41	63	3	B+	7
ETAT303	METAL CUTTING AND TOOL DESIGN	4	23	51	74	4	A	8
ЕТАТ305	HEAT TRANSFER AND I.C. ENGINES	4	16	26	42	4	P	4
ETAT307	METROLOGY	3	23	38	61	3	B+	7
ETEL307	CONTROL SYSTEMS	4	18	58	76	4	A+	9
ETAT351	METAL CUTTING AND TOOL DESIGN LAB	1	36	56	92	1	0	10
ETHS351	COMMUNICATION SKILLS FOR PROFESSIONALS LAB		33	52	85	1	A+	9
ETAT353	HEAT TRANSFER AND I.C. ENGINE LAB	Tourist Control of the Control of th	36	56	92	1	О	10
ETAT355	METROLOGY LAB	Land Artist	39	58	97	1	О	10
ETEL355	CONTROL SYSTEMS LAB		34	52	86	1	A+	9.
ETAT357	INDUSTRIAL TRAINING	1	36	54	90	1	О	10

CURRENT SEME	STER RECORD	CUMULATIVE	RECORD
TOTAL CREDITS=25	SGPA=7.68	TOTAL CREDITS=134	CGPA=8.1

INT: Internal Marks; EXT: External Marks; CS: Credits Secured; GP: Grade Point; DET: Detained; ABS: Absent; CAN: Cancel; RL: Result Later;

Maximum marks in each paper is 100. Minimum passing marks in each paper is 40.

Date of Print: 04-Sep-2020

^{*:} Passed with Grace Marks;

COE/I61/AUG 20

P69076862

SEMESTER GRADE SHEET

BACHELOR OF TECHNOLOGY (MECHANICAL AND AUTOMATION ENGINEERING)

Name:

ANSHUMAN SHARMA

Year/Semester: SIXT

SIXTH SEMESTER

Father's Name:

MANOJ KUMAR

Admission Year: 2017

Enrollment No.:

44415603617

School/Institution:

DR. AKHILESH DAS GUPTA INSTITUTE OF TECHNOLOGY & MANAGEMENT (FORMERLY NIEC)

Examination: JUNE, 2020 Declared Date: 11-Sep-2020 Result Type: REGULAR

Paper Code	Paper	Credit	INT	EXT	Total	CS	Grade	GP
ETAT302	MACHINE DESIGN	4	22	61	83	4	A+	9
ETAT304	AUTOMOBILE ENGINEERING	3	24	63	87	3	A+	9
ETAT306	OPERATIONS RESEARCH	4	22	61	83	4	A+	9
ETME308	REFRIGERATION AND AIR CONDITIONING	4	22	61	83	4	A+	9
ETEE310	MICROPROCESSORS AND MICROCONTROLLERS	4	22	61	83	4	A+	9
ETEC310	DATA COMMUNICATIONS AND NETWORKS	4 100 A 100	23	62	85	4	A+	9
ETAT352	MACHINE DESIGN LAB		37	48	85	A-ROSTELLA	A+	9
ETAT354	AUTOMOBILE ENGINEERING LAB	ever selfan tobburgstoch och selfaulige von Augustus R sagle versind versind Beschick salan selfauf Gebeur	38	49	87	a-Payrikaun A-main, Ja S-Payrika II S-Payrika II	A+	9
ETEE358	MICROPROCESSORS AND MICROCONTROLLERS LAB	le, ni centro dendo centra le le, la marco della especial la materia di della della della leggio especiale della della ce	39	49	88	CHRASTHAUR SHIPASTHAUR APRA THAUR ARMUSTHAUR	A+	9
ETME358	REFRIGERATION AND AIR CONDITIONING LAB	AL NOTE OF BURN ONE DONE CONTRACT SUPER 1 PROCESS ALM VERST SUPER 1 PROCESS ALM VERST VERSIONS OF BURNS ALM VERST VERST VERSIONS OF BURNS ALM VERST VERSIONS OF BURNS ALM VERST VERST VERSIONS OF BURNS ALM VERST VERSIONS OF BURNS ALM VERST VE	38	49	87	1	A+	9.
ETEC358	DATA COMMUNICATIONS AND NETWORKS LAB	welven artio filitio 2 Per Artio Pistas 2 Per Artio	32	47	79	eseries Sea 1 April 1	A+	9 -
ETAT362	IN HOUSE TRAINING	1	39	49	88	ettastikus ettastikus augs (1 maja)	A+	9

CURRENT SEME	STER RECORD	CUMULATIV	E RECORD
TOTAL CREDITS=29	SGPA=9	TOTAL CREDITS=163	CGPA=8.26

INT: Internal Marks; EXT: External Marks; CS: Credits Secured; GP: Grade Point; DET: Detained; ABS: Absent; CAN: Cancel; RL: Result Later;

Maximum marks in each paper is 100. Minimum passing marks in each paper is 40.

Date of Print: 20-Oct-2020

^{*:} Passed with Grace Marks;



P69392584

SEMESTER GRADE SHEET

BACHELOR OF TECHNOLOGY (MECHANICAL AND AUTOMATION ENGINEERING)

Name:

ANSHUMAN SHARMA

Year/Semester: SEVENTH SEMESTER

Father's Name:

MANOJ KUMAR

Admission Year: 2017

Enrollment No.:

44415603617

School/Institution:

DR. AKHILESH DAS GUPTA INSTITUTE OF TECHNOLOGY & MANAGEMENT (FORMERLY NIEC)

Examination: JAN., 2021

Declared Date: 21-May-2021

Result Type: REGULAR

Paper Code	Paper	Credit	INT	EXT	Total	CS	Grade	GP
ETAT401	COMPUTER AIDED DESIGN	4	22	34	56	ar an Halay ar an 4 al mi ar an 4 al mi ar an ar malay	B+	
ETAT403	MECHATRONICS	3	23	55	78	3	A+	10 pa , HNE 10 , 10 10 pa , HNE 10 , 10 10 pa , HNE 10 pa , 10 20 pa , HNE 10 pa , 10
ETME403	COMPUTER INTEGRATED MANUFACTURING		23	39	62	4	B+	ASSESSED TO A SERVICE OF THE SERVICE
ETME405	POWER PLANT ENGINEERING	3	23	49	72	3	A	CONCHRONA CONCHRONA SUNCHRONA SUNCHRONA
ETEE419	TEE419 RENEWABLE ENERGY RESOURCES		22	68	90	3	0	10
ETAT451	COMPUTER AIDED DESIGN LAB		36	55	91	e kan halas e kan halas e kan halas erasa halas	0	10
ETME453	COMPUTER INTEGRATED MANUFACTURING LAB		39	56	95	earte v	0	10
ETAT453 MECHATRONICS LAB			36	54	90	et atteaue Prae 1 -aue Prae 1-aue	0	10
ETAT455	LAB BASED ON ELECTIVE I AND II	AS ME HE STEP AND CONTRACTORS HELD STOP ASSET AND CONTRACTORS HE	36	53	89	PROSTURE DE PROS T ERE DE PROSE T ERE DE	A+	1914 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ETAT457	MINOR PROJECT		37	55	92	3	0	10
ETAT459	SUMMER TRAINING		engapese XXII in un'i pessentiti un'i pessentiti	94	94	ionas dal ris atras dal ris	0	10

CURRENT SEMEST	TESTER RECORD CUMULATI SGPA=8.64 TOTAL CREDITS=188	E RECORD	
★ TOTAL CREDITS=25	SGPA=8.64	TOTAL CREDITS=188	CGPA=8.31

INT: Internal Marks; EXT: External Marks; CS: Credits Secured; GP: Grade Point; DET: Detained; ABS: Absent; CAN: Cancel; RL: Result Later;

Maximum marks in each paper is 100. Minimum passing marks in each paper is 40.

Date of Print: 02-Jul-2021

^{*:} Passed with Grace Marks;



COE/I61/AUG-21 Guru Gobind Singh Indraprastha University, Delhi

P69238934

Result Type: REGULAR

SEMESTER GRADE SHEET

BACHELOR OF TECHNOLOGY (MECHANICAL AND AUTOMATION ENGINEERING)

Name:

ANSHUMAN SHARMA

Year/Semester: EIGHTH SEMESTER

Father's Name:

MANOJ KUMAR

Admission Year: 2017

Enrollment No.:

44415603617

School/Institution:

DR. AKHILESH DAS GUPTA INSTITUTE OF TECHNOLOGY & MANAGEMENT (FORMERLY NIEC)

Examination: JUNE, 2021

Declared Date: 11-Aug-2021

Paper Code	de Paper		INT	EXT	Total	CS	Grade	GP	
ETME402	ENGINEERING SYSTEM MODELLING AND SIMULATION	4	22	59	81	4	A+	9	
ETHS402	HUMAN VALUES AND PROFESSIONAL ETHICS - II	1	21	68	89	AND IN THE	A+ .	9	
ETMT402	ROBOTICS	4	23	53	76	THAPPINS THOU MAD ANTHAI MAD A THAI MIT APPRASE ON	A+	9	
ETTE424 SUPPLY CHAIN MANAGEMENT - PLANNING		3	23	56	79	3	A+	9	
ETME426	TOTAL QUALITY MANAGEMENT	3	21	59	80	3	A+	9	
ETMT452	ROBOTICS LAB	1	37	57	94	Racial Trace	0	10	
ETME452	ENGINEERING SYSTEM MODELLING AND SIMULATION LAB	1	36	52	88	обрания под 1952 годи 1964 година 1864 година	A+	9	
ETAT456	LAB BASED ON ELECTIVE III OR IV		37	55	92	(A-Print) - bu Karl 1	0	10	
ETAT458	MAJOR PROJECT	8	36	57	93	8	0	10	

CURRENT SEMES	STER RECORD	CUMULATIVE RECORD							
TOTAL CREDITS=26	SGPA=9.38	TOTAL CREDITS=214	CGPA=8.44 -						

INT: Internal Marks; EXT: External Marks; CS: Credits Secured; GP: Grade Point; DET: Detained; ABS: Absent; CAN: Cancel; RL: Result Later;

Maximum marks in each paper is 100. Minimum passing marks in each paper is 40.

Date of Print: 13-Aug-2021



^{*:} Passed with Grace Marks;







बैचलर ऑफ टैक्नोलॉजी (मैकैनिकल एण्ड ऑटोमेशन इंजीनियरिंग)

प्रमाणित किया जाता है कि अंशुमन शर्मी सुपुत्र / सुपुत्री मनोज कुमार विद्यार्थी डॉ अखिलेश दास गुप्ता इंस्टीट्यूट ऑफ टेक्नोलॉजी एण्ड मैनेजमेंट को इस विश्वविद्यालय द्वारा जून 2021 में आयोजित तत्सम्बंधी परीक्षा प्रथम श्रेणी में उत्तीर्ण कर लेने के उपरान्त बैचलर ऑफ टैक्नोलॉजी (मैकैनिकल एण्ड ऑटोमेशन इंजीनियरिंग) की उपाधि प्रदान की गई।

Guru Gobind Singh Indraprastha University

Bachelor of Technology (Mechanical and Automation Engineering)

This is to certify that **Anshuman Sharma** Son / Daughter of **Manoj Kumar** a student of **Dr. Akhilesh Das Gupta Institute of Technology and Management (Formerly NIEC)** is hereby awarded the degree of **Bachelor of Technology (Mechanical and Automation Engineering)** on his/her having passed the Examination for the said degree in **June, 2021** in the **First Division**.

विश्वविद्यालय के मुद्रांकन द्वारा प्रमाणित Given under the Seal of the University

A CONTRACTOR OF THE PARTY OF TH

(Nair, R.)
Controller of Examinations



Date of Convocation: 30.03.2022

Mahshromar

(Prof. (Dr.) Mahesh Verma)
Vice Chancellor



Guru Gobind Singh Indraprastha University, Delhi COE/160/AUG 20

P2 7078002

CONSOLIDATED GRADE SHEET

BACHELOR OF TECHNOLOGY (MECHANICAL AND AUTOMATION ENGINEERING)

ENROLLMENT:

ANSHUMAN SHARMA

44415603617

FATHER'S NAME:

MANOJ KUMAR

YEAR OF ADMISSION:

2017



TOTAL CREDIT OF PROGRAMME: 214

MINIMUM CREDITS REQUIRED: 200

YEAR OF COMPLETION:

Jun, 2021

PROGRAMME DURATION:

FOUR YEARS

UNIVERSITY SCHOOL/ INSTITUTE: DR. AKHILESH DAS GUPTA INSTITUTE OF TECHNOLOGY & MANAGEMENT (FORMERLY NIEC)



PAPER	CS	INT	EXT	TOTAL	ODDO Dainger	PAPER	الم	INT	EXT	TOTAL	GRD (G
APPLIED MATHEMATICS-I	14	21	52	73	A (8)	APPLIED PHYSICS-I	3	24	46	70	A (8)
MANUFACTURING PROCESSES	3	21	34	55	B+ (7)	ELECTRICAL TECHNOLOGY	3	24	48	72	A (8)
HUMAN VALUES AND PROFESSIONAL ETHICS-I	1	5120	83	83	A+ (9)	FUNDAMENTALS OF COMPUTING	2	22	43	65	A (8)
APPLIED CHEMISTRY	3	19	34	53	B (6)	APPLIED PHYSICS LAB-I			51	82	A+ (9
ELECTRICAL TECHNOLOGY LAB	+-	37	48	85	A+ (9)	WORKSHOP PRACTICE	2	34	48	82	A+ (9
ENGINEERING GRAPHICS LAB	2	36	53	89	A+ (9)	FUNDAMENTALS OF COMPUTING LAB	1	36	54	90	0 (10
APPLIED CHEMISTRY LAB	1	36	56	92	O (10)	E 700 - University of the Control of		RAS THE	ALCO DE	THE STATE OF THE S	STATE OF THE REAL PROPERTY.
ATTEL OIL VIEW LAD	100	1 30	rio Sina	N.E. Should	ACTION MASSION	SEMESTER	granolia Granolia Granolia	PRESTRU PROSTRE PROSTRE	SERVER ST DRIVERS ST DRIVERS ST		SAN THE SAN A
APPLIED MATHEMATICS-II	4	21	41	62	B+ (7)	APPLIED PHYSICS-II	3	22	43	65	A (8)
ELECTRONIC DEVICES	3	22	50	72	A (8)	INTRODUCTION TO PROGRAMMING	3	20	37	57	B+ (7
ENGINEERING MECHANICS	3	20	32	52	B (6)	COMMUNICATIONS SKILLS	3	16	35	51	B (6)
ENVIRONMENTAL STUDIES	3	23	48	71	A (8)	APPLIED PHYSICS LAB-II	1	28	49	77	A+ (9
PROGRAMMING LAB	1	33	48	81	A+ (9)	ELECTRONIC DEVICES LAB.	1	25	46	71	A (8)
ENGINEERING MECHANICS LAB	1	34	54	88	A+ (9)	ENVIRONMENTAL STUDIES LAB	1	36	56	92	O (10
IONNEAPAST ALTER STORE SERVICES INSPANDAGE AND RESTRICT	A 08 P 20%	PENOSA CHENOSA	PRACT - S	ALPERENT OF THE	SOUTH DESIGNATION	EMESTER	APLICATION OF THE PARTY OF THE	RAST NA	ANDERSI'S	S. FILEDRAND OF THE STO SERVICES	
FLUID MECHANICS	4	20	64	84	A+ (9)	THERMAL SCIENCE	4	24	46	70	A (8)
STRENGTH OF MATERIAL	4	24	56	80	A+ (9)	PRODUCTION TECHNOLOGY	4	25	29	54	B (6)
MATERIAL SCIENCE AND METALLURGY	3	23	54	77	A+ (9)	ELECTRICAL MACHINES	3	25	65	90	O (10
FLUID MECHANICS LAB	1	36	54	90	O (10)	ELECTRICAL MACHINES LAB	1	40	55	95	O (10
STRENGTH OF MATERIAL LAB	1	37	58	95	O (10)	MACHINE DRAWING LAB	2	35	54	89	A+ (9
A CONTRACT OF THE CONTRACT OF	doe Noar	DENDRA	HASTHAL	HIVE POLICES	FOURTH S	EMESTER	PINE NAS	RASTINAL PRASTINAL PRASTINAL	WEEKSITY WEEKSITY	CHICAGO NO BURUS OB NO BURUS OB NO	STAGE INJURA STAGE INJURA STAGE INDURA
SWITCHING THEORY AND LOGIC DESIGN	3	22	53	75	A+ (9)	NUMERICAL ANALYSIS AND STATISTICAL TECHNIQUES	4	23	47	70	A (8)
THEORY OF MACHINES	4	23	45	68	A (8)	FLUID SYSTEMS	4	24	50	74	A (8)
MANUFACTURING MACHINES	4	25	44	69	A (8)	MEASUREMENTS AND INSTRUMENTATION	3	25	58	83	A+ (9
NCC/NSS	1	HALLS AS	96	96	O (10)	SWITCHING THEORY AND LOGIC DESIGN LAB	1	36	55	91	O (10
THEORY OF MACHINES LAB	1	37	50	87	A+ (9)	NUMERICAL ANALYSIS AND STATISTICAL TECHNIQUES LAB	1	37	55	92	O (10
FLUID SYSTEMS LAB	1	35	55	90	O (10)	MANUFACTURING MACHINES LAB	1	34	52	86	A+ (9
AND MATERIAL PROPERTY OF THE SERVICE	COST PUBLICATION	Sencie.		6/19	FIFTH SE	MESTER	HINDRYS HINDRAS HINDRAS	RASTINALI RASTINALI	NOTE STATE	SURLICIO NO.	STANIERA BURBLIKAR
COMMUNICATION SKILLS FOR PROFESSIONALS	1	23	44	67	A (8)	MANAGEMENT OF MANUFACTURING SYSTEMS	3	22	41	63	B+ (7)
METAL CUTTING AND TOOL DESIGN	4	23	51	74	A (8)	HEAT TRANSFER AND I.C. ENGINES	4	16	26	42	P (4)
CONTROL SYSTEMS	4/	18	58	76	A+ (9)	METROLOGY	3	23	38	61	B+ (7)
COMMUNICATION SKILLS FOR PROFESSIONALS LAB	1	33	52	85	A+ (9)	METAL CUTTING AND TOOL DESIGN LAB	1	36	56	92	O (10)
HEAT TRANSFER AND I.C. ENGINE LAB	1	36	56	92	O (10)	METROLOGY LAB	1	39	58	97	O (10)
CONTROL SYSTEMS LAB	1	34	52	86	A+ (9)	INDUSTRIAL TRAINING	1	36	54	90	O (10)
HIGH SEAST HAND SECT OF A PURCHASION SHOP SECTION SHAPE SECTIONS	13	HYOPAP		4 /	SIXTH SE		CNORAPI INCRADI	testilare tastilare	Waruty Washii	RUFERS RUFERS	
MACHINE DESIGN	4	22	61	83	A+ (9)	AUTOMOBILE ENGINEERING	3	24	63	87	A+ (9)
DPERATIONS RESEARCH	4	22	61	83	A+ (9)	REFRIGERATION AND AIR CONDITIONING	4	22	61	83	A+ (9)
DATA COMMUNICATIONS AND NETWORKS	4	23	62	85	A+ (9)	MICROPROCESSORS AND MICROCONTROLLERS	4	22	61	83	A+ (9)
MACHINE DESIGN LAB	1	37	48	85	A+ (9)	AUTOMOBILE ENGINEERING LAB	1	38	49	87	A+ (9)
DATA COMMUNICATIONS AND NETWORKS LAB	1	32	47	79	· A+ (9)	MICROPROCESSORS AND MICROCONTROLLERS LAB	1	39	49	88	A+ (9)
REFRIGERATION AND AIR CONDITIONING LAB	1	38	49	87	A+ (9)	IN HOUSE TRAINING	1	39	49	88	A+ (9)
COMMITTED A IDED DESIGN	New Jane			Street, St.	A CONTRACTOR OF THE PARTY OF TH	EMESTER	NORAPR MORAPR	ASTEAUN ASTEAUN SETHAUN	WERSHING WERSHING	UPLICATION OF THE	NGHNOFAPI BOHNORAPI
COMPUTER AIDED DESIGN	4	22	34	56	B+ (7)	COMPUTER INTEGRATED MANUFACTURING	4	23	39	62	B+ (7)
MECHATRONICS	3	23	55	78	A+ (9)	POWER PLANT ENGINEERING	3	23	49	72	A (8)
RENEWABLE ENERGY RESOURCES	3	22	68	90	O (10)	COMPUTER AIDED DESIGN LAB	1	36	55	91	O (10)
COMPUTER INTEGRATED MANUFACTURING LAB	1	39	56	95	O (10)	MECHATRONICS LAB	eo tos ngelen	36	54	90	O (10)
AB BASED ON ELECTIVE I AND II	1	36	53	89	A+ (9)	MINOR PROJECT	3	37	55	92	O (10)
UMMER TRAINING	1	10.7810 20.0310	94	94	O (10)	AND THE RESERVE OF THE APPEARS EXCENSIVE PROPERTY OF THE PROPERTY OF THE APPEARS THAT WE RESERVE OF THE APPEARS THAT WE RESERVE OF THE APPEARS THAT WE RESERVE OF THE APPEARS AND THE APPEARS	NITE APP	ASTHALM ASTHALM	VERSITYS	SELECTOR NOS POLICIA NOS	MACHINE SUD MethoRaps
IUMAN VALUES AND PROFESSIONAL ETHICS - II	11	21	68	89 E	IGHTH SI		NUSUI II	ASTRAUM ASTRAUM	AND THE	HUGOBNOSI HUGOBNOSI HUGORNOSI	NG-MEDRAPH NG-MARAPA NG-MARAPA
ROBOTICS	+ +		ASIIFALA	YERST NEUR	A+ (9)	ENGINEERING SYSTEM MODELLING AND SIMULATION	NU NAP	22	59	81	A+ (9)
HISOSUPRASTRA DAVERSTYCH BETVOLDERENDER HER SERVESTER BETVOLDER STORE STORE STREET STORE STORE STORE STORE STREET STORE	4	23	53	76	A+ (9)	SUPPLY CHAIN MANAGEMENT - PLANNING ENGINEERING SYSTEM MODELLING AND SIMULATION	3	23	56	79	A+ (9)
OTAL QUALITY MANAGEMENT ROBOTICS LAB	3	37	59	80	A+ (9)	LAB	L	36	52	88	A+ (9)
		37	57	94	O (10)	LAB BASED ON ELECTIVE III OR IV	1	37	55	92	O (10)

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

Place: Delhi, India

Officer In-Charge

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Controller of Examinations