NEHRU GRAM BHARATI (DEEMED TO BE UNIVERSITY), PRAYAGRAJ
RESULT CHART OF B.Tech.(EEE/CSE), IVth SEMESTER EXAMINATION 2018-19

BRANCH: ELECTRICAL AND ELECTRONICS ENGINEERING (EEE)

NAME OF CANDIDATE	: ABHINAV DUBEY		ROLL NUMBER :	**171301**
SEMESTER	: 4	EVEN/ODD	: EVEN	
TOTAL SUBJECTS	: 10	THEORY SUBJECTS	: 6	
PRACTICAL SUBJECTS	: 4	TOTAL MARKS OBTAIN	: 639	
RESULT STATUS	: PASS	SGPA	: 6.13	

CODE	SUBJECT NAME	TYPE	INTERNAL	EXTERNAL	TOTAL	GRADE
EOE-043	LASER SYSTEM AND APPLICATIONS	THEORY	26	35	61	B
EAS-402	ENVIRONMENT AND ECOLOGY	THEORY	26	39	65	B
EEC-402	ELECTROMAGNETIC FIELD THEORY	THEORY	21	21	42	E
EEE-401	POWER PLANT ENGINEERING	THEORY	25	45	70	B+
EEE-402	ELECTRICAL MACHINES-I	THEORY	19	22	41	E
EEE-405	NETWORK ANALYSIS AND SYNTHESIS	THEORY	22	22	44	E
EEE-451	SIMULATION LAB-II	PRACTICAL	36	40	76	B+
EEE-452	ELECTRICAL MACHINES LAB -I	PRACTICAL	38	40	78	B+
EEE-453	NETWORK LAB	PRACTICAL	34	38	72	B+
EEE-454	ELECTRICAL INSTRUMENTATION LAB	PRACTICAL	44	46	90	A+

NAME OF CANDIDATE	: KARTIKEY PANDEY		ROLL NUMBER :	**171305**
SEMESTER	: 4	EVEN/ODD	: EVEN	
TOTAL SUBJECTS	: 10	THEORY SUBJECTS	: 6	
PRACTICAL SUBJECTS	: 4	TOTAL MARKS OBTAIN	: 720	
RESULT STATUS	: PASS	SGPA	: 7.21	

CODE	SUBJECT NAME	TYPE	INTERNAL	EXTERNAL	TOTAL	GRADE
EOE-043	LASER SYSTEM AND APPLICATIONS	THEORY	27	45	72	B+
EAS-402	ENVIRONMENT AND ECOLOGY	THEORY	26	48	74	B+
EEC-402	ELECTROMAGNETIC FIELD THEORY	THEORY	25	24	49	D
EEE-401	POWER PLANT ENGINEERING	THEORY	25	55	80	A
EEE-402	ELECTRICAL MACHINES-I	THEORY	23	35	58	C
EEE-405	NETWORK ANALYSIS AND SYNTHESIS	THEORY	26	21	47	D
EEE-451	SIMULATION LAB-II	PRACTICAL	41	42	83	A
EEE-452	ELECTRICAL MACHINES LAB -I	PRACTICAL	42	42	84	A
EEE-453	NETWORK LAB	PRACTICAL	39	42	81	A
EEE-454	ELECTRICAL INSTRUMENTATION LAB	PRACTICAL	46	46	92	A+

NAME OF CANDIDATE	: SATENDRA KUMAR DUBEY		ROLL NUMBER :	**171308**
SEMESTER	: 4	EVEN/ODD	: EVEN	
TOTAL SUBJECTS	: 10	THEORY SUBJECTS	: 6	
PRACTICAL SUBJECTS	: 4	TOTAL MARKS OBTAIN	: 650	
RESULT STATUS	: PASS	SGPA	: 6.17	

CODE	SUBJECT NAME	TYPE	INTERNAL	EXTERNAL	TOTAL	GRADE
EOE-043	LASER SYSTEM AND APPLICATIONS	THEORY	25	33	58	C
EAS-402	ENVIRONMENT AND ECOLOGY	THEORY	24	34	58	C
EEC-402	ELECTROMAGNETIC FIELD THEORY	THEORY	25	21	46	D
EEE-401	POWER PLANT ENGINEERING	THEORY	23	43	66	B
EEE-402	ELECTRICAL MACHINES-I	THEORY	22	28	50	C
EEE-405	NETWORK ANALYSIS AND SYNTHESIS	THEORY	23	21	44	E
EEE-451	SIMULATION LAB-II	PRACTICAL	39	41	80	A
EEE-452	ELECTRICAL MACHINES LAB -I	PRACTICAL	40	41	81	A
EEE-453	NETWORK LAB	PRACTICAL	37	42	79	B+
EEE-454	ELECTRICAL INSTRUMENTATION LAB	PRACTICAL	43	45	88	A

BRANCH: COMPUTER SCIENCE AND ENGINEERING (CSE)

NAME OF CANDIDATE	:	HIMANSHU SHUKLA		ROLL NUMBER :	171303
SEMESTER	:	4	EVEN/ODD	:	EVEN
TOTAL SUBJECTS	:	10	THEORY SUBJECTS	:	6
PRACTICAL SUBJECTS	:	4	TOTAL MARKS OBTAIN	:	737
RESULT STATUS	:	PASS	SGPA	:	7.46

CODE	SUBJECT NAME	TYPE	INTERNAL	EXTERNAL	TOTAL	GRADE
EOE-043	LASER SYSTEM AND APPLICATIONS	THEORY	26	45	71	B+
EAS-402	ENVIRONMENT AND ECOLOGY	THEORY	26	52	78	B+
EEC-405	INTRODUCTION TO MICROPROCESSORS	THEORY	26	37	63	B
ECS-401	OPERATING SYSTEMS	THEORY	26	37	63	B
ECS-402	SOFTWARE ENGINEERING	THEORY	26	36	62	B
ECS-403	THEORY OF AUTOMATA AND FORMAL LANGUAGES	THEORY	25	30	55	C
ECS-451	OPERATING SYSTEMS LAB	PRACTICAL	43	43	86	A
ECS-452	SOFTWARE ENGINEERING LAB	PRACTICAL	43	43	86	A
ECS-453	THEORY OF AUTOMATA AND FORMAL LANGUAGES LAB	PRACTICAL	43	44	87	A
ECS-454	PYTHON LANGUAGE PROGRAMMING LAB	PRACTICAL	42	44	86	A

NAME OF CANDIDATE	:	HIMANSHU SINGH		ROLL NUMBER :	171304
SEMESTER	:	4	EVEN/ODD	:	EVEN
TOTAL SUBJECTS	:	10	THEORY SUBJECTS	:	6
PRACTICAL SUBJECTS	:	4	TOTAL MARKS OBTAIN	:	736
RESULT STATUS	:	PASS	SGPA	:	7.46

CODE	SUBJECT NAME	TYPE	INTERNAL	EXTERNAL	TOTAL	GRADE
EOE-043	LASER SYSTEM AND APPLICATIONS	THEORY	24	42	66	B
EAS-402	ENVIRONMENT AND ECOLOGY	THEORY	22	45	67	B
EEC-405	INTRODUCTION TO MICROPROCESSORS	THEORY	23	55	78	B+
ECS-401	OPERATING SYSTEMS	THEORY	23	44	67	B
ECS-402	SOFTWARE ENGINEERING	THEORY	23	44	67	B
ECS-403	THEORY OF AUTOMATA AND FORMAL LANGUAGES	THEORY	24	36	60	B
ECS-451	OPERATING SYSTEMS LAB	PRACTICAL	41	42	83	A
ECS-452	SOFTWARE ENGINEERING LAB	PRACTICAL	41	42	83	A
ECS-453	THEORY OF AUTOMATA AND FORMAL LANGUAGES LAB	PRACTICAL	41	42	83	A
ECS-454	PYTHON LANGUAGE PROGRAMMING LAB	PRACTICAL	40	42	82	A

NAME OF CANDIDATE	:	RADHA VISHWAKARMA		ROLL NUMBER :	171306
SEMESTER	:	4	EVEN/ODD	:	EVEN
TOTAL SUBJECTS	:	10	THEORY SUBJECTS	:	6
PRACTICAL SUBJECTS	:	4	TOTAL MARKS OBTAIN	:	820
RESULT STATUS	:	PASS	SGPA	:	8.46

CODE	SUBJECT NAME	TYPE	INTERNAL	EXTERNAL	TOTAL	GRADE
EOE-043	LASER SYSTEM AND APPLICATIONS	THEORY	26	57	83	A
EAS-402	ENVIRONMENT AND ECOLOGY	THEORY	26	62	88	A
EEC-405	INTRODUCTION TO MICROPROCESSORS	THEORY	26	56	82	A
ECS-401	OPERATING SYSTEMS	THEORY	26	48	74	B+
ECS-402	SOFTWARE ENGINEERING	THEORY	26	43	69	B
ECS-403	THEORY OF AUTOMATA AND FORMAL LANGUAGES	THEORY	26	51	77	B+
ECS-451	OPERATING SYSTEMS LAB	PRACTICAL	44	42	86	A
ECS-452	SOFTWARE ENGINEERING LAB	PRACTICAL	43	44	87	A
ECS-453	THEORY OF AUTOMATA AND FORMAL LANGUAGES LAB	PRACTICAL	44	43	87	A
ECS-454	PYTHON LANGUAGE PROGRAMMING LAB	PRACTICAL	43	44	87	A

NAME OF CANDIDATE	:	SIDDHARTHA PRATAP SIINGH		ROLL NUMBER :	**171312**

SEMESTER	: 4	EVEN/ODD	: EVEN
TOTAL SUBJECTS	: 10	THEORY SUBJECTS	: 6
PRACTICAL SUBJECTS	: 4	TOTAL MARKS OBTAIN	: 685
RESULT STATUS	: PASS	SGPA	: 6.96

CODE	SUBJECT NAME	TYPE	INTERNAL	EXTERNAL	TOTAL	GRADE
EOE-043	LASER SYSTEM AND APPLICATIONS	THEORY	24	42	66	B
EAS-402	ENVIRONMENT AND ECOLOGY	THEORY	24	41	65	B
EEC-405	INTRODUCTION TO MICROPROCESSORS	THEORY	22	46	68	B
ECS-401	OPERATING SYSTEMS	THEORY	22	24	46	D
ECS-402	SOFTWARE ENGINEERING	THEORY	21	32	53	C
ECS-403	THEORY OF AUTOMATA AND FORMAL LANGUAGES	THEORY	22	41	63	B
ECS-451	OPERATING SYSTEMS LAB	PRACTICAL	40	40	80	A
ECS-452	SOFTWARE ENGINEERING LAB	PRACTICAL	41	41	82	A
ECS-453	THEORY OF AUTOMATA AND FORMAL LANGUAGES LAB	PRACTICAL	41	40	81	A
ECS-454	PYTHON LANGUAGE PROGRAMMING LAB	PRACTICAL	41	40	81	A

NAME OF CANDIDATE	:	SHUBHAM MISHRA		ROLL NUMBER :	**171313**

SEMESTER	: 4	EVEN/ODD	: EVEN
TOTAL SUBJECTS	: 10	THEORY SUBJECTS	: 6
PRACTICAL SUBJECTS	: 4	TOTAL MARKS OBTAIN	: 655
RESULT STATUS	: PASS	SGPA	: 6.38

CODE	SUBJECT NAME	TYPE	INTERNAL	EXTERNAL	TOTAL	GRADE
EOE-043	LASER SYSTEM AND APPLICATIONS	THEORY	24	38	62	B
EAS-402	ENVIRONMENT AND ECOLOGY	THEORY	24	23	47	D
EEC-405	INTRODUCTION TO MICROPROCESSORS	THEORY	24	34	58	C
ECS-401	OPERATING SYSTEMS	THEORY	24	32	56	C
ECS-402	SOFTWARE ENGINEERING	THEORY	24	29	53	C
ECS-403	THEORY OF AUTOMATA AND FORMAL LANGUAGES	THEORY	23	26	49	D
ECS-451	OPERATING SYSTEMS LAB	PRACTICAL	41	41	82	A
ECS-452	SOFTWARE ENGINEERING LAB	PRACTICAL	41	42	83	A
ECS-453	THEORY OF AUTOMATA AND FORMAL LANGUAGES LAB	PRACTICAL	40	42	82	A
ECS-454	PYTHON LANGUAGE PROGRAMMING LAB	PRACTICAL	40	43	83	A

(Prepared by)   (Checked by)   (Controller of Examinations)