

NEHRU GRAM BHARATI (DEEMED TO BE UNIVERSITY), PRAYAGRAJ
RESULT CHART OF B.Tech.(EEE/CSE), VIIth SEMESTER EXAMINATION 2019-20

BRANCH: ELECTRICAL AND ELECTRONICS ENGINEERING (EEE)

NAME OF CANDIDATE : ANUBHAV SHUKLA **ROLL NUMBER** : 163204
SEMESTER : 7 **EVEN/ODD** : ODD
TOTAL SUBJECTS : 9 **THEORY SUBJECTS** : 5
PRACTICAL SUBJECTS : 4 **TOTAL MARKS OBTAIN** : 643
RESULT STATUS : PASS **SGPA** : 6.25

CODE	SUBJECT NAME	TYPE	INTERNAL	EXTERNAL	TOTAL	GRADE
EME-079	MODELING AND SIMULATION OF DYNAMIC SYSTEMS	THEORY	24	28	52	C
EEE-031	MICROPROCESSORS AND MICROCONTROLLERS	THEORY	24	22	46	D
EEE-045	TELEMETRY AND DATA TRANSMISSION	THEORY	24	22	46	D
EEE-702	POWER SYSTEM PROTECTION	THEORY	25	22	47	D
EEE-703	COMMUNICATION SYSTEMS	THEORY	25	21	46	D
EEE-771	INDUSTRIAL AUTOMATION AND PLC LAB	PRACTICAL	40	39	79	B+
EEE-772	POWER SYSTEM LAB	PRACTICAL	40	40	80	A
EEE-773	INDUSTRIAL TRAINING	PRACTICAL	82		82	A
EEE-774	PROJECT-I	PRACTICAL	165		165	A

NAME OF CANDIDATE : ATUL KUMAR MAURYA **ROLL NUMBER** : 163205
SEMESTER : 7 **EVEN/ODD** : ODD
TOTAL SUBJECTS : 9 **THEORY SUBJECTS** : 5
PRACTICAL SUBJECTS : 4 **TOTAL MARKS OBTAIN** : 764
RESULT STATUS : PASS **SGPA** : 7.67

CODE	SUBJECT NAME	TYPE	INTERNAL	EXTERNAL	TOTAL	GRADE
EME-079	MODELING AND SIMULATION OF DYNAMIC SYSTEMS	THEORY	27	50	77	B+
EEE-031	MICROPROCESSORS AND MICROCONTROLLERS	THEORY	27	35	62	B
EEE-045	TELEMETRY AND DATA TRANSMISSION	THEORY	27	34	61	B
EEE-702	POWER SYSTEM PROTECTION	THEORY	27	46	73	B+
EEE-703	COMMUNICATION SYSTEMS	THEORY	27	27	54	C
EEE-771	INDUSTRIAL AUTOMATION AND PLC LAB	PRACTICAL	44	44	88	A
EEE-772	POWER SYSTEM LAB	PRACTICAL	44	44	88	A
EEE-773	INDUSTRIAL TRAINING	PRACTICAL	86		86	A
EEE-774	PROJECT-I	PRACTICAL	175		175	A

NAME OF CANDIDATE : AWADHESH CHAKRAWAL **ROLL NUMBER** : 163207
SEMESTER : 7 **EVEN/ODD** : ODD
TOTAL SUBJECTS : 9 **THEORY SUBJECTS** : 5
PRACTICAL SUBJECTS : 4 **TOTAL MARKS OBTAIN** : 804
RESULT STATUS : PASS **SGPA** : 8.13

CODE	SUBJECT NAME	TYPE	INTERNAL	EXTERNAL	TOTAL	GRADE
EME-079	MODELING AND SIMULATION OF DYNAMIC SYSTEMS	THEORY	27	54	81	A
EEE-031	MICROPROCESSORS AND MICROCONTROLLERS	THEORY	28	34	62	B
EEE-045	TELEMETRY AND DATA TRANSMISSION	THEORY	28	30	58	C
EEE-702	POWER SYSTEM PROTECTION	THEORY	28	55	83	A
EEE-703	COMMUNICATION SYSTEMS	THEORY	28	39	67	B
EEE-771	INDUSTRIAL AUTOMATION AND PLC LAB	PRACTICAL	46	45	91	A+
EEE-772	POWER SYSTEM LAB	PRACTICAL	46	46	92	A+
EEE-773	INDUSTRIAL TRAINING	PRACTICAL	88		88	A
EEE-774	PROJECT-I	PRACTICAL	182		182	A+

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NAME OF CANDIDATE : ROHIT KUMAR CHAUHAN **ROLL NUMBER** : **163216**
SEMESTER : 7 **EVEN/ODD** : ODD
TOTAL SUBJECTS : 9 **THEORY SUBJECTS** : 5
PRACTICAL SUBJECTS : 4 **TOTAL MARKS OBTAIN** : 727
RESULT STATUS : PASS **SGPA** : 7.08

CODE	SUBJECT NAME	TYPE	INTERNAL	EXTERNAL	TOTAL	GRADE
EME-079	MODELING AND SIMULATION OF DYNAMIC SYSTEMS	THEORY	26	50	76	B+
EEE-031	MICROPROCESSORS AND MICROCONTROLLERS	THEORY	26	30	56	C
EEE-045	TELEMETRY AND DATA TRANSMISSION	THEORY	26	28	54	C
EEE-702	POWER SYSTEM PROTECTION	THEORY	25	40	65	B
EEE-703	COMMUNICATION SYSTEMS	THEORY	25	23	48	D
EEE-771	INDUSTRIAL AUTOMATION AND PLC LAB	PRACTICAL	42	43	85	A
EEE-772	POWER SYSTEM LAB	PRACTICAL	42	43	85	A
EEE-773	INDUSTRIAL TRAINING	PRACTICAL	83		83	A
EEE-774	PROJECT-I	PRACTICAL	175		175	A

NAME OF CANDIDATE : SANJEEV SHUKLA **ROLL NUMBER** : **163218**
SEMESTER : 7 **EVEN/ODD** : ODD
TOTAL SUBJECTS : 9 **THEORY SUBJECTS** : 5
PRACTICAL SUBJECTS : 4 **TOTAL MARKS OBTAIN** : 737
RESULT STATUS : PASS **SGPA** : 7.25

CODE	SUBJECT NAME	TYPE	INTERNAL	EXTERNAL	TOTAL	GRADE
EME-079	MODELING AND SIMULATION OF DYNAMIC SYSTEMS	THEORY	27	42	69	B
EEE-031	MICROPROCESSORS AND MICROCONTROLLERS	THEORY	25	33	58	C
EEE-045	TELEMETRY AND DATA TRANSMISSION	THEORY	26	27	53	C
EEE-702	POWER SYSTEM PROTECTION	THEORY	25	46	71	B+
EEE-703	COMMUNICATION SYSTEMS	THEORY	25	31	56	C
EEE-771	INDUSTRIAL AUTOMATION AND PLC LAB	PRACTICAL	43	42	85	A
EEE-772	POWER SYSTEM LAB	PRACTICAL	43	42	85	A
EEE-773	INDUSTRIAL TRAINING	PRACTICAL	85		85	A
EEE-774	PROJECT-I	PRACTICAL	175		175	A

NAME OF CANDIDATE : VED PRAKASH PRAJAPATI **ROLL NUMBER** : **163221**
SEMESTER : 7 **EVEN/ODD** : ODD
TOTAL SUBJECTS : 9 **THEORY SUBJECTS** : 5
PRACTICAL SUBJECTS : 4 **TOTAL MARKS OBTAIN** : 708
RESULT STATUS : PASS **SGPA** : 6.92

CODE	SUBJECT NAME	TYPE	INTERNAL	EXTERNAL	TOTAL	GRADE
EME-079	MODELING AND SIMULATION OF DYNAMIC SYSTEMS	THEORY	26	46	72	B+
EEE-031	MICROPROCESSORS AND MICROCONTROLLERS	THEORY	23	30	53	C
EEE-045	TELEMETRY AND DATA TRANSMISSION	THEORY	24	24	48	D
EEE-702	POWER SYSTEM PROTECTION	THEORY	25	39	64	B
EEE-703	COMMUNICATION SYSTEMS	THEORY	25	24	49	D
EEE-771	INDUSTRIAL AUTOMATION AND PLC LAB	PRACTICAL	43	41	84	A
EEE-772	POWER SYSTEM LAB	PRACTICAL	42	43	85	A
EEE-773	INDUSTRIAL TRAINING	PRACTICAL	81		81	A
EEE-774	PROJECT-I	PRACTICAL	172		172	A

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NAME OF CANDIDATE : AMITESH SINGH **ROLL NUMBER** : 163228
SEMESTER : 7 **EVEN/ODD** : ODD
TOTAL SUBJECTS : 9 **THEORY SUBJECTS** : 5
PRACTICAL SUBJECTS : 4 **TOTAL MARKS OBTAIN** : 732
RESULT STATUS : PASS **SGPA** : 7.25

CODE	SUBJECT NAME	TYPE	INTERNAL	EXTERNAL	TOTAL	GRADE
EME-079	MODELING AND SIMULATION OF DYNAMIC SYSTEMS	THEORY	27	49	76	B+
EEE-031	MICROPROCESSORS AND MICROCONTROLLERS	THEORY	25	32	57	C
EEE-045	TELEMETRY AND DATA TRANSMISSION	THEORY	25	32	57	C
EEE-702	POWER SYSTEM PROTECTION	THEORY	25	43	68	B
EEE-703	COMMUNICATION SYSTEMS	THEORY	25	30	55	C
EEE-771	INDUSTRIAL AUTOMATION AND PLC LAB	PRACTICAL	42	42	84	A
EEE-772	POWER SYSTEM LAB	PRACTICAL	42	43	85	A
EEE-773	INDUSTRIAL TRAINING	PRACTICAL	80		80	A
EEE-774	PROJECT-I	PRACTICAL	170		170	A

NAME OF CANDIDATE : SHIVENDRA RATHORE **ROLL NUMBER** : 163230
SEMESTER : 7 **EVEN/ODD** : ODD
TOTAL SUBJECTS : 9 **THEORY SUBJECTS** : 5
PRACTICAL SUBJECTS : 4 **TOTAL MARKS OBTAIN** : 754
RESULT STATUS : PASS **SGPA** : 7.54

CODE	SUBJECT NAME	TYPE	INTERNAL	EXTERNAL	TOTAL	GRADE
EME-079	MODELING AND SIMULATION OF DYNAMIC SYSTEMS	THEORY	26	47	73	B+
EEE-031	MICROPROCESSORS AND MICROCONTROLLERS	THEORY	28	28	56	C
EEE-045	TELEMETRY AND DATA TRANSMISSION	THEORY	28	24	52	C
EEE-702	POWER SYSTEM PROTECTION	THEORY	28	45	73	B+
EEE-703	COMMUNICATION SYSTEMS	THEORY	28	27	55	C
EEE-771	INDUSTRIAL AUTOMATION AND PLC LAB	PRACTICAL	44	45	89	A
EEE-772	POWER SYSTEM LAB	PRACTICAL	45	45	90	A+
EEE-773	INDUSTRIAL TRAINING	PRACTICAL	86		86	A
EEE-774	PROJECT-I	PRACTICAL	180		180	A+

NAME OF CANDIDATE : VIVEK KUMAR MISHRA **ROLL NUMBER** : 163231
SEMESTER : 7 **EVEN/ODD** : ODD
TOTAL SUBJECTS : 9 **THEORY SUBJECTS** : 5
PRACTICAL SUBJECTS : 4 **TOTAL MARKS OBTAIN** : 719
RESULT STATUS : PASS **SGPA** : 6.92

CODE	SUBJECT NAME	TYPE	INTERNAL	EXTERNAL	TOTAL	GRADE
EME-079	MODELING AND SIMULATION OF DYNAMIC SYSTEMS	THEORY	26	46	72	B+
EEE-031	MICROPROCESSORS AND MICROCONTROLLERS	THEORY	27	22	49	D
EEE-045	TELEMETRY AND DATA TRANSMISSION	THEORY	26	21	47	D
EEE-702	POWER SYSTEM PROTECTION	THEORY	27	34	61	B
EEE-703	COMMUNICATION SYSTEMS	THEORY	27	22	49	D
EEE-771	INDUSTRIAL AUTOMATION AND PLC LAB	PRACTICAL	44	44	88	A
EEE-772	POWER SYSTEM LAB	PRACTICAL	44	44	88	A
EEE-773	INDUSTRIAL TRAINING	PRACTICAL	85		85	A
EEE-774	PROJECT-I	PRACTICAL	180		180	A+

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BRANCH: COMPUTER SCIENCE & ENGINEERING (CSE)

NAME OF CANDIDATE : MOHD. AMIR **ROLL NUMBER** : 163213
SEMESTER : 7 **EVEN/ODD** : ODD
TOTAL SUBJECTS : 9 **THEORY SUBJECTS** : 5
PRACTICAL SUBJECTS : 4 **TOTAL MARKS OBTAIN** : 674
RESULT STATUS : PASS **SGPA** : 6.63

CODE	SUBJECT NAME	TYPE	INTERNAL	EXTERNAL	TOTAL	GRADE
EME-079	MODELING AND SIMULATION OF DYNAMIC SYSTEMS	THEORY	24	33	57	C
ECS-071	APPLICATION OF SOFT COMPUTING	THEORY	23	25	48	D
ECS-075	CLOUD COMPUTING	THEORY	24	30	54	C
ECS-701	DISTRIBUTED SYSTEM	THEORY	24	27	51	C
ECS-702	ARTIFICIAL INTELLIGENCE	THEORY	24	25	49	D
ECS-751	DISTRIBUTED SYSTEM LAB	PRACTICAL	41	43	84	A
ECS-752	ARTIFICIAL INTELLIGENCE LAB	PRACTICAL	41	44	85	A
ECS-753	INDUSTRIAL TRAINING	PRACTICAL	86		86	A
ECS-754	PROJECT-I	PRACTICAL	160		160	A

NAME OF CANDIDATE : MRINAL TRIPATHI **ROLL NUMBER** : 163214
SEMESTER : 7 **EVEN/ODD** : ODD
TOTAL SUBJECTS : 9 **THEORY SUBJECTS** : 5
PRACTICAL SUBJECTS : 4 **TOTAL MARKS OBTAIN** : 739
RESULT STATUS : PASS **SGPA** : 7.58

CODE	SUBJECT NAME	TYPE	INTERNAL	EXTERNAL	TOTAL	GRADE
EME-079	MODELING AND SIMULATION OF DYNAMIC SYSTEMS	THEORY	27	37	64	B
ECS-071	APPLICATION OF SOFT COMPUTING	THEORY	25	26	51	C
ECS-075	CLOUD COMPUTING	THEORY	26	34	60	B
ECS-701	DISTRIBUTED SYSTEM	THEORY	26	35	61	B
ECS-702	ARTIFICIAL INTELLIGENCE	THEORY	26	28	54	C
ECS-751	DISTRIBUTED SYSTEM LAB	PRACTICAL	44	46	90	A+
ECS-752	ARTIFICIAL INTELLIGENCE LAB	PRACTICAL	44	45	89	A
ECS-753	INDUSTRIAL TRAINING	PRACTICAL	90		90	A+
ECS-754	PROJECT-I	PRACTICAL	180		180	A+

NAME OF CANDIDATE : OWAISH BAIG **ROLL NUMBER** : 163215
SEMESTER : 7 **EVEN/ODD** : ODD
TOTAL SUBJECTS : 9 **THEORY SUBJECTS** : 5
PRACTICAL SUBJECTS : 4 **TOTAL MARKS OBTAIN** : 668
RESULT STATUS : PASS **SGPA** : 6.63

CODE	SUBJECT NAME	TYPE	INTERNAL	EXTERNAL	TOTAL	GRADE
EME-079	MODELING AND SIMULATION OF DYNAMIC SYSTEMS	THEORY	24	37	61	B
ECS-071	APPLICATION OF SOFT COMPUTING	THEORY	23	22	45	D
ECS-075	CLOUD COMPUTING	THEORY	23	27	50	C
ECS-701	DISTRIBUTED SYSTEM	THEORY	25	28	53	C
ECS-702	ARTIFICIAL INTELLIGENCE	THEORY	24	25	49	D
ECS-751	DISTRIBUTED SYSTEM LAB	PRACTICAL	42	43	85	A
ECS-752	ARTIFICIAL INTELLIGENCE LAB	PRACTICAL	41	43	84	A
ECS-753	INDUSTRIAL TRAINING	PRACTICAL	84		84	A
ECS-754	PROJECT-I	PRACTICAL	157		157	B+

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NAME OF CANDIDATE : SALIL KUMAR RANA

ROLL NUMBER : 163217

SEMESTER : 7

EVEN/ODD : ODD

TOTAL SUBJECTS : 9

THEORY SUBJECTS : 5

PRACTICAL SUBJECTS : 4

TOTAL MARKS OBTAIN : 732

RESULT STATUS : PASS

SGPA : 7.29

CODE	SUBJECT NAME	TYPE	INTERNAL	EXTERNAL	TOTAL	GRADE
EME-079	MODELING AND SIMULATION OF DYNAMIC SYSTEMS	THEORY	25	47	72	B+
ECS-071	APPLICATION OF SOFT COMPUTING	THEORY	24	28	52	C
ECS-075	CLOUD COMPUTING	THEORY	25	33	58	C
ECS-701	DISTRIBUTED SYSTEM	THEORY	25	35	60	B
ECS-702	ARTIFICIAL INTELLIGENCE	THEORY	25	30	55	C
ECS-751	DISTRIBUTED SYSTEM LAB	PRACTICAL	42	44	86	A
ECS-752	ARTIFICIAL INTELLIGENCE LAB	PRACTICAL	42	44	86	A
ECS-753	INDUSTRIAL TRAINING	PRACTICAL	89		89	A
ECS-754	PROJECT-I	PRACTICAL	174		174	A

NAME OF CANDIDATE : SINGH ANIT RAJENDRA

ROLL NUMBER : 163220

SEMESTER : 7

EVEN/ODD : ODD

TOTAL SUBJECTS : 9

THEORY SUBJECTS : 5

PRACTICAL SUBJECTS : 4

TOTAL MARKS OBTAIN : 805

RESULT STATUS : PASS

SGPA : 8.33

CODE	SUBJECT NAME	TYPE	INTERNAL	EXTERNAL	TOTAL	GRADE
EME-079	MODELING AND SIMULATION OF DYNAMIC SYSTEMS	THEORY	27	47	74	B+
ECS-071	APPLICATION OF SOFT COMPUTING	THEORY	27	44	71	B+
ECS-075	CLOUD COMPUTING	THEORY	27	44	71	B+
ECS-701	DISTRIBUTED SYSTEM	THEORY	27	44	71	B+
ECS-702	ARTIFICIAL INTELLIGENCE	THEORY	26	33	59	C
ECS-751	DISTRIBUTED SYSTEM LAB	PRACTICAL	46	46	92	A+
ECS-752	ARTIFICIAL INTELLIGENCE LAB	PRACTICAL	46	46	92	A+
ECS-753	INDUSTRIAL TRAINING	PRACTICAL	92		92	A+
ECS-754	PROJECT-I	PRACTICAL	183		183	A+

NAME OF CANDIDATE : VIKAS VERMA

ROLL NUMBER : 163222

SEMESTER : 7

EVEN/ODD : ODD

TOTAL SUBJECTS : 9

THEORY SUBJECTS : 5

PRACTICAL SUBJECTS : 4

TOTAL MARKS OBTAIN : 844

RESULT STATUS : PASS

SGPA : 8.88

CODE	SUBJECT NAME	TYPE	INTERNAL	EXTERNAL	TOTAL	GRADE
EME-079	MODELING AND SIMULATION OF DYNAMIC SYSTEMS	THEORY	26	47	73	B+
ECS-071	APPLICATION OF SOFT COMPUTING	THEORY	27	53	80	A
ECS-075	CLOUD COMPUTING	THEORY	27	50	77	B+
ECS-701	DISTRIBUTED SYSTEM	THEORY	26	55	81	A
ECS-702	ARTIFICIAL INTELLIGENCE	THEORY	27	49	76	B+
ECS-751	DISTRIBUTED SYSTEM LAB	PRACTICAL	45	47	92	A+
ECS-752	ARTIFICIAL INTELLIGENCE LAB	PRACTICAL	45	46	91	A+
ECS-753	INDUSTRIAL TRAINING	PRACTICAL	92		92	A+
ECS-754	PROJECT-I	PRACTICAL	182		182	A+

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NAME OF CANDIDATE : VINOD KUMAR YADAV ROLL NUMBER : 163223
SEMESTER : 7 EVEN/ODD : ODD
TOTAL SUBJECTS : 9 THEORY SUBJECTS : 5
PRACTICAL SUBJECTS : 4 TOTAL MARKS OBTAIN : 825
RESULT STATUS : PASS SGPA : 8.63

CODE	SUBJECT NAME	TYPE	INTERNAL	EXTERNAL	TOTAL	GRADE
EME-079	MODELING AND SIMULATION OF DYNAMIC SYSTEMS	THEORY	27	43	70	B+
ECS-071	APPLICATION OF SOFT COMPUTING	THEORY	26	49	75	B+
ECS-075	CLOUD COMPUTING	THEORY	27	51	78	B+
ECS-701	DISTRIBUTED SYSTEM	THEORY	27	55	82	A
ECS-702	ARTIFICIAL INTELLIGENCE	THEORY	27	37	64	B
ECS-751	DISTRIBUTED SYSTEM LAB	PRACTICAL	45	46	91	A+
ECS-752	ARTIFICIAL INTELLIGENCE LAB	PRACTICAL	45	47	92	A+
ECS-753	INDUSTRIAL TRAINING	PRACTICAL	92		92	A+
ECS-754	PROJECT-I	PRACTICAL	181		181	A+

Note: The minimum pass mark in each theory subject is 30%. The minimum pass marks in a subject project/practical (including sessional marks if any) shall be 50%.

(Prepared by)

(Checked by)

(Controller of Examinations)