

NEHRU GRAM BHARATI DEEMED TO BE UNIVERSITY , ALLAHABAD

SANJAY GANDHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

RESULT CHART OF B.Tech 1st SEMESTER EXAMINATION 2017-18

S.N.	ROLL NO.	171301	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	ABHINAV DUBEY								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS-I	70	40	10	8	20	18	100	66
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	38	10	7	20	18	100	63
3	EAS-103	ENGG. MATHEMATICS -1	70	21	10	6	20	18	100	45
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	43	10	9	20	18	100	70
5	EEC-101	ELECTRONICS ENGINEERING	70	27	10	8	20	17	100	52
6	EAS-151	ENGG. PHYSICS LAB	50	45	50	46			100	91
7	ECS-151	COMPUTER PROGRAMMING LAB	50	47	50	48			100	95
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	48	50	49			100	97
9	EME-152	WORKSHOP PRACTICE	50	46	50	45			100	91
RESULT PASSED							G. TOTAL -		900	670
Total in Words - SIX HUNDRED AND SEVENTY							% -		74.44%	
S.N.	ROLL NO.	171302	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	BRIJESH JAISWAL								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS-I	70	33	10	7	20	16	100	56
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	52	10	6	20	16	100	74
3	EAS-103	ENGG. MATHEMATICS -1	70	22	10	7	20	17	100	46
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	42	10	9	20	13	100	64
5	EEC-101	ELECTRONICS ENGINEERING	70	23	10	7	20	14	100	44
6	EAS-151	ENGG. PHYSICS LAB	50	40	50	40			100	80
7	ECS-151	COMPUTER PROGRAMMING LAB	50	42	50	44			100	86
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	41	50	40			100	81
9	EME-152	WORKSHOP PRACTICE	50	40	50	40			100	80
RESULT PASSED							G. TOTAL -		900	611
Total in Words - SIX HUNDRED AND ELEVEN							% -		67.89%	
S.N.	ROLL NO.	171303	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	HIMANSHU SHUKLA								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS-I	70	55	10	10	20	19	100	84
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	58	10	10	20	18	100	86
3	EAS-103	ENGG. MATHEMATICS -1	70	21	10	8	20	19	100	48
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	56	10	10	20	18	100	84
5	EEC-101	ELECTRONICS ENGINEERING	70	31	10	9	20	18	100	58
6	EAS-151	ENGG. PHYSICS LAB	50	48	50	48			100	96
7	ECS-151	COMPUTER PROGRAMMING LAB	50	48	50	48			100	96
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	49	50	49			100	98
9	EME-152	WORKSHOP PRACTICE	50	48	50	49			100	97
RESULT PASSED							G. TOTAL -		900	747
Total in Words - SEVEN HUNDRED FORTY SEVEN							% -		83.00%	
S.N.	ROLL NO.	171304	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	HIMANSHU SINGH								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS-I	70	54	10	7	20	16	100	77
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	58	10	6	20	16	100	80
3	EAS-103	ENGG. MATHEMATICS -1	70	21	10	6	20	17	100	44
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	54	10	8	20	14	100	76
5	EEC-101	ELECTRONICS ENGINEERING	70	34	10	7	20	14	100	55
6	EAS-151	ENGG. PHYSICS LAB	50	40	50	40			100	80
7	ECS-151	COMPUTER PROGRAMMING LAB	50	42	50	44			100	86
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	41	50	41			100	82
9	EME-152	WORKSHOP PRACTICE	50	40	50	40			100	80
RESULT PASSED							G. TOTAL -		900	660
Total in Words - SIX HUNDRED SIXTY							% -		73.33%	

S.N.	ROLL NO.	171305	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	KARTIKEY PANDEY								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS-I	70	51	10	10	20	19	100	80
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	58	10	9	20	19	100	86
3	EAS-103	ENGG. MATHEMATICS -1	70	23	10	7	20	18	100	48
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	55	10	10	20	18	100	83
5	EEC-101	ELECTRONICS ENGINEERING	70	41	10	9	20	17	100	67
6	EAS-151	ENGG. PHYSICS LAB	50	48	50	47			100	95
7	ECS-151	COMPUTER PROGRAMMING LAB	50	47	50	48			100	95
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	49	50	49			100	98
9	EME-152	WORKSHOP PRACTICE	50	48	50	49			100	97
RESULT PASSED							G. TOTAL -		900	749
Total in Words - SEVEN HUNDRED FORTY NINE							% -		83.22%	

S.N.	ROLL NO.	171306	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	RADHA VISHWAKARMA								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS-I	70	61	10	10	20	19	100	90
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	58	10	9	20	19	100	86
3	EAS-103	ENGG. MATHEMATICS -1	70	49	10	9	20	19	100	77
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	60	10	10	20	18	100	88
5	EEC-101	ELECTRONICS ENGINEERING	70	50	10	10	20	19	100	79
6	EAS-151	ENGG. PHYSICS LAB	50	48	50	48			100	96
7	ECS-151	COMPUTER PROGRAMMING LAB	50	48	50	48			100	96
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	49	50	49			100	98
9	EME-152	WORKSHOP PRACTICE	50	48	50	49			100	97
RESULT PASSED							G. TOTAL -		900	807
Total in Words - EIGHT HUNDRED AND SEVEN							% -		89.67%	

S.N.	ROLL NO.	171307	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	RUDRA PRATAP SINGH								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS-I	70	26	10	7	20	16	100	49
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	23	10	6	20	16	100	45
3	EAS-103	ENGG. MATHEMATICS -1	70	21	10	6	20	18	100	45
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	23	10	8	20	15	100	46
5	EEC-101	ELECTRONICS ENGINEERING	70	21	10	7	20	13	100	41
6	EAS-151	ENGG. PHYSICS LAB	50	40	50	40			100	80
7	ECS-151	COMPUTER PROGRAMMING LAB	50	43	50	44			100	87
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	41	50	41			100	82
9	EME-152	WORKSHOP PRACTICE	50	40	50	40			100	80
RESULT PASSED							G. TOTAL -		900	555
Total in Words - FIVE HUNDRED FIFTY FIVE							% -		61.67%	

S.N.	ROLL NO.	171308	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	SATYENDRA KUMAR DUBEY								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS-I	70	24	10	8	20	18	100	50
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	23	10	8	20	18	100	49
3	EAS-103	ENGG. MATHEMATICS -1	70	21	10	8	20	18	100	47
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	25	10	9	20	17	100	51
5	EEC-101	ELECTRONICS ENGINEERING	70	21	10	8	20	17	100	46
6	EAS-151	ENGG. PHYSICS LAB	50	45	50	46			100	91
7	ECS-151	COMPUTER PROGRAMMING LAB	50	46	50	47			100	93
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	49	50	48			100	97
9	EME-152	WORKSHOP PRACTICE	50	47	50	46			100	93
RESULT PASSED							G. TOTAL -		900	617
Total in Words - SIX HUNDRED SEVENTEEN							% -		68.56%	

S.N.	ROLL NO.	171309	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	SHIV BHUSHAN ANAND								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS-I	70	41	10	8	20	18	100	67
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	29	10	8	20	17	100	54
3	EAS-103	ENGG. MATHEMATICS -1	70	21	10	6	20	17	100	44
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	32	10	7	20	15	100	54
5	EEC-101	ELECTRONICS ENGINEERING	70	21	10	7	20	14	100	42
6	EAS-151	ENGG. PHYSICS LAB	50	45	50	46			100	91
7	ECS-151	COMPUTER PROGRAMMING LAB	50	42	50	43			100	85
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	48	50	48			100	96
9	EME-152	WORKSHOP PRACTICE	50	46	50	46			100	92
RESULT PASSED							G. TOTAL -		900	625
Total in Words - SIX HUNDRED TWENTY FIVE							% -		69.44%	

S.N.	ROLL NO.	171311	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	SHUBHAMENDRA SINGH								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS-I	70	32	10	7	20	16	100	55
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	29	10	6	20	16	100	51
3	EAS-103	ENGG. MATHEMATICS -1	70	22	10	7	20	17	100	46
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	38	10	7	20	16	100	61
5	EEC-101	ELECTRONICS ENGINEERING	70	24	10	7	20	14	100	45
6	EAS-151	ENGG. PHYSICS LAB	50	40	50	41			100	81
7	ECS-151	COMPUTER PROGRAMMING LAB	50	44	50	44			100	88
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	40	50	41			100	81
9	EME-152	WORKSHOP PRACTICE	50	40	50	40			100	80
RESULT PASSED							G. TOTAL -		900	588
Total in Words - FIVE HUNDRED EIGHTY EIGHT							% -		65.33%	

S.N.	ROLL NO.	171312	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	SIDDHARTHA PRATAP SINGH								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS-I	70	51	10	10	20	19	100	80
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	57	10	9	20	18	100	84
3	EAS-103	ENGG. MATHEMATICS -1	70	UFM	10	7	20	18	100	25
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	55	10	9	20	17	100	81
5	EEC-101	ELECTRONICS ENGINEERING	70	29	10	8	20	17	100	54
6	EAS-151	ENGG. PHYSICS LAB	50	48	50	48			100	96
7	ECS-151	COMPUTER PROGRAMMING LAB	50	47	50	46			100	93
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	49	50	49			100	98
9	EME-152	WORKSHOP PRACTICE	50	48	50	49			100	97
RESULT U F M							G. TOTAL -		900	708
Total in Words - SEVEN HUNDRED AND EIGHT							% -		78.67%	

S.N.	ROLL NO.	171313	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	SHUBHAM MISHRA								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS-I	70	52	10	8	20	17	100	77
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	56	10	6	20	16	100	78
3	EAS-103	ENGG. MATHEMATICS -1	70	21	10	7	20	17	100	45
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	26	10	9	20	16	100	51
5	EEC-101	ELECTRONICS ENGINEERING	70	22	10	7	20	13	100	42
6	EAS-151	ENGG. PHYSICS LAB	50	41	50	41			100	82
7	ECS-151	COMPUTER PROGRAMMING LAB	50	44	50	45			100	89
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	40	50	41			100	81
9	EME-152	WORKSHOP PRACTICE	50	41	50	42			100	83
RESULT PASSED							G. TOTAL -		900	628
Total in Words - SIX HUNDRED TWENTY EIGHT							% -		69.78%	

S.N.	ROLL NO.	171314	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	BRAHM PRAKASH PANDEY								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS-I	70	33	10	7	20	16	100	56
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	37	10	7	20	16	100	60
3	EAS-103	ENGG. MATHEMATICS -1	70	9	10	6	20	17	100	32
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	23	10	7	20	15	100	45
5	EEC-101	ELECTRONICS ENGINEERING	70	23	10	7	20	13	100	43
6	EAS-151	ENGG. PHYSICS LAB	50	41	50	41			100	82
7	ECS-151	COMPUTER PROGRAMMING LAB	50	42	50	43			100	85
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	40	50	40			100	80
9	EME-152	WORKSHOP PRACTICE	50	41	50	40			100	81
RESULT B.P. - EAS-103							G. TOTAL -		900	564
Total in Words - FIVE HUNDRED SIXTY FOUR							% -		62.67%	

S.N.	ROLL NO.	171315	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	ABHISHEK SINGH								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS-I	70	25	10	9	20	18	100	52
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	31	10	9	20	18	100	58
3	EAS-103	ENGG. MATHEMATICS -1	70	21	10	6	20	18	100	45
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	31	10	10	20	17	100	58
5	EEC-101	ELECTRONICS ENGINEERING	70	21	10	8	20	17	100	46
6	EAS-151	ENGG. PHYSICS LAB	50	48	50	48			100	96
7	ECS-151	COMPUTER PROGRAMMING LAB	50	47	50	48			100	95
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	48	50	48			100	96
9	EME-152	WORKSHOP PRACTICE	50	47	50	48			100	95
RESULT PASSED							G. TOTAL -		900	641
Total in Words - SIX HUNDRED FORTY ONE							% -		71.22%	

NOTE : To pass a candidate 30% Marks in theory and 50% in internals separately