



Student Result

Institute Code & Name : (128) BHARAT INSTITUTE OF TECHNOLOGY, MEERUT
Course Code & Name : (04) B.TECH **Branch Code & Name** : (40) MECHANICAL ENGINEERING
RollNo : 1712840029 **EnrollmentNo** : 171284042172
Name : RAHUL RATHOR **Hindi Name** : राहुल राठौर
Father's Name : JITENDRA SINGH **Gender** : M



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One View Result

Session : 2017-18(REGULAR) **Semesters** : 1,2 **Result** : PASS **Marks** : 1357/1800

Semester : 1 **Even/Odd** : Odd
Total Subjects : 9 **Theory Subjects** : 5
Practical Subjects : 4 **Total Marks Obt.** : 695
Result Status : CP(0) **SGPA** : 7.67
Date of Declaration : 13/02/18

Code	Name	Type	Internal	External	Back Paper	Grade
RAS101	Engineering Physics-I	Theory	28	31	--	C
REC101	Basics Electronics	Theory	26	43	--	B
RAS103	Engineering Maths-I	Theory	28	53	--	A
REE101	Basics Electrical Engg.	Theory	26	40	--	B
RAS104	Professional Communication	Theory	26	35	--	B
RAS151	Engg. Physics Lab	Practical	48	49	--	A+
REE151	Basics Electrical Engg. Lab	Practical	47	48	--	A+
RAS154	Professional Communication Lab	Practical	41	42	--	A
RME152	Workshop Practice	Practical	41	43	--	A

Semester : 2 **Even/Odd** : Even
Total Subjects : 9 **Theory Subjects** : 5
Practical Subjects : 4 **Total Marks Obt.** : 662
Result Status : PASS **SGPA** : 7.42
Date of Declaration : 14/07/18

Code	Name	Type	Internal	External	Back Paper	Grade
RAS203	Engineering Maths-II	Theory	25	49	--	B+
RAS201	Engineering Physics-II	Theory	26	26	--	C
RME201	Elements of Mechanical Engg.	Theory	26	49	--	B+
RCS201	Computer System & Programming in C	Theory	27	25	--	C
RAS202	Engineering Chemistry	Theory	27	40	--	B
RAS252	Engg. Chemistry Lab	Practical	42	42	--	A
RME251	Elements of Mechanical Engg. Lab	Practical	46	38	--	A
RCS251	Computer Progm. Lab	Practical	49	46	--	A+
RCE251	Computer Aided Engg. Graphics	Practical	37	42	--	B+

Session : 2018-19(REGULAR) Semesters : 3,4 Result : PCP Marks : 1361/2000 COP : RAS302

Semester	: 3	Even/Odd	: Odd
Total Subjects	: 10	Theory Subjects	: 6
Practical Subjects	: 4	Total Marks Obt.	: 650
Result Status	: CP(1)	SGPA	: 5.96
Date of Declaration	: 26/02/19		

Code	Name	Type	Internal	External	Back Paper	Grade
ROE033	Laser System and Application	Theory	21	30	--	C
RAS302	Environment & Ecology	Theory	23	14	--	F
RCE303	Fluid Mechanics	Theory	22	54	--	B+
RME301	Material Science	Theory	24	27	--	C
RME302	Thermodynamics	Theory	29	21	--	C
RME303	Mechanics of Solids	Theory	23	30	--	C
RCE353	Fluid Mechanics Lab	Practical	40	34	--	B+
RME351	Material Science & Testing Lab	Practical	47	47	--	A+
RME352	Thermodynamics Lab	Practical	35	44	--	B+
RME353	Computer Aided Machine Drawing – I Lab	Practical	43	42	--	A

Semester	: 4	Even/Odd	: Even
Total Subjects	: 10	Theory Subjects	: 6
Practical Subjects	: 4	Total Marks Obt.	: 711
Result Status	: PCP	SGPA	: 7.04
Date of Declaration	: 12/07/19		

Code	Name	Type	Internal	External	Back Paper	Grade
RAS401	Mathematics-III	Theory	27	46	--	B+
RVE401	Universal Human Values & Professional Ethics	Theory	24	34	--	C
REE409	Electrical Machines & Controls	Theory	23	40	--	B
RME401	Measurement and Metrology	Theory	24	48	--	B+
RME402	Manufacturing Science & Technology-I	Theory	27	28	--	C
RME403	Applied Thermodynamics	Theory	27	21	--	D
REE459	Electrical Machines and Controls Lab	Practical	43	46	--	A
RME451	Measurement and Metrology Lab	Practical	41	44	--	A
RME452	Manufacturing Science & Technology-I Lab	Practical	43	44	--	A
RME453	Computer Aided Machine Drawing-II Lab	Practical	34	47	--	A

Session : 2019-20(BACK) Semesters : 3,4 Result : PASS Marks : 1375/2000

Semester	: 3	Even/Odd	: Odd
Total Subjects	: 10	Theory Subjects	: 6
Practical Subjects	: 4	Total Marks Obt.	: 664
Result Status	: CP(0)	SGPA	: 6.71
Date of Declaration	: 05/03/20		

Code	Name	Type	Internal	External	Back Paper	Grade
ROE033	Laser System and Application	Theory	21	30	--	C
RAS302	Environment & Ecology	Theory	23	14	28*	C
RCE303	Fluid Mechanics	Theory	22	54	--	B+
RME301	Material Science	Theory	24	27	--	C
RME302	Thermodynamics	Theory	29	21	--	C
RME303	Mechanics of Solids	Theory	23	30	--	C
RCE353	Fluid Mechanics Lab	Practical	40	34	--	B+
RME351	Material Science & Testing Lab	Practical	47	47	--	A+
RME352	Thermodynamics Lab	Practical	35	44	--	B+
RME353	Computer Aided Machine Drawing – I Lab	Practical	43	42	--	A

Semester	: 4	Even/Odd	: Even
Total Subjects	: 10	Theory Subjects	: 6
Practical Subjects	: 4	Total Marks Obt.	: 711
Result Status	: PASS	SGPA	: 7.04
Date of Declaration	:		

Code	Name	Type	Internal	External	Back Paper	Grade
RAS401	Mathematics-III	Theory	27	46	--	B+
RVE401	Universal Human Values & Professional Ethics	Theory	24	34	--	C
REE409	Electrical Machines & Controls	Theory	23	40	--	B
RME401	Measurement and Metrology	Theory	24	48	--	B+
RME402	Manufacturing Science & Technology-I	Theory	27	28	--	C
RME403	Applied Thermodynamics	Theory	27	21	--	D
REE459	Electrical Machines and Controls Lab	Practical	43	46	--	A
RME451	Measurement and Metrology Lab	Practical	41	44	--	A
RME452	Manufacturing Science & Technology–I Lab	Practical	43	44	--	A
RME453	Computer Aided Machine Drawing-II Lab	Practical	34	47	--	A

Session : 2019-20(REGULAR) Semesters : 5,6 Result : PASS Marks : 1546/2000 COP :

Semester	: 5	Even/Odd	: Odd
Total Subjects	: 10	Theory Subjects	: 6
Practical Subjects	: 4	Total Marks Obt.	: 735
Result Status	: CP(0)	SGPA	: 7.33
Date of Declaration	: 27/02/20		

Code	Name	Type	Internal	External	Back Paper	Grade
RAS501	MANAGERIAL ECONOMICS	Theory	27	38	--	B
RAS502	Sociology	Theory	26	38	--	B
RME501	Machine Design-I	Theory	28	31	--	C
RME502	Heat & Mass Transfer	Theory	27	42	--	B
RME503	Manufacturing Science& Technology-II	Theory	25	29	--	C
RME051	IC Engines and Compressors	Theory	25	47	--	B+
RME551	Design and Simulation Lab I	Practical	45	47	--	A+
RME552	Heat & Mass Transfer Lab	Practical	46	47	--	A+
RME553	Manufacturing Technology-II Lab	Practical	40	42	--	A
RME559	SEMINAR-I	Practical	85		--	A

Semester	: 6	Even/Odd	: Even
Total Subjects	: 10	Theory Subjects	: 6
Practical Subjects	: 4	Total Marks Obt.	: 811
Result Status	: PASS	SGPA	: 8.04
Date of Declaration	: 27/07/20		

Code	Name	Type	Internal	External	Back Paper	Grade
RAS601	INDUSTRIAL MANAGEMENT	Theory	29	46	--	B+
RUC601	CYBER SECURITY	Theory	25	44	--	B
RME601	Fluid Machinery	Theory	30	47	--	B+
RME602	Theory of Machines	Theory	25	44	--	B
RME603	Machine Design-II	Theory	30	47	--	B+
RME063	Mechanical Vibration	Theory	30	47	--	B+
RME651	Fluid Machinery Lab	Practical	47	43	--	A+
RME652	Theory of Machines Lab	Practical	49	44	--	A+
RME653	Design and Simulation Lab II	Practical	49	44	--	A+
RME654	Refrigeration & Air Conditioning Lab	Practical	48	43	--	A+

Session : 2020-21(REGULAR) Semesters : 7,8 Result : PASS Marks : 1705/2000 COP : Division : I-DIV

Semester	: 7	Even/Odd	: Odd
Total Subjects	: 9	Theory Subjects	: 5
Practical Subjects	: 4	Total Marks Obt.	: 802
Result Status	: CP(0)	SGPA	: 7.92
Date of Declaration	: 31/05/21		

Code	Name	Type	Internal	External	Back Paper	Grade
ROE074	Understanding the Human Being Comprehensively – Human Aspirations and its Fulfillment	Theory	28	25	--	C
RME071	Power Plant Engineering	Theory	29	39	--	B
RME075	Operation Research	Theory	30	41	--	B+
RME701	CAD/CAM	Theory	29	36	--	B
RME702	Automobile Engineering	Theory	29	35	--	B
RME751	CAD/CAM Lab	Practical	48	48	--	A+
RME752	IC Engine & Automobile Lab	Practical	49	49	--	A+
RME753	INDUSTRIAL TRAINING	Practical	97		--	A+
RME754	PROJECT-1	Practical	190		--	A+

Semester	: 8	Even/Odd	: Even
Total Subjects	: 5	Theory Subjects	: 3
Practical Subjects	: 2	Total Marks Obt.	: 903
Result Status	: PASS	SGPA	: 9.46
Date of Declaration	: 17/08/21		

Code	Name	Type	Internal	External	Back Paper	Grade
ROE086	Renewable Energy Resources	Theory	29	39	--	B
RME081	Advance Welding	Theory	30	59	--	A
RME085	Total Quality Management	Theory	30	64	--	A+
RME851	SEMINAR	Practical	94		--	A+
RME852	PROJECT-II	Practical	238	320	--	A+

MOOCs Certifications

First Year Marks	:	1357	Second Year Marks	:	1375
Third Year Marks	:	1546	Fourth Year Marks	:	1705
First Year Result	:	PASS	Second Year Result	:	PASS
Third Year Result	:	PASS	Fourth Year Result	:	PASS
CGPA	:	7.7	MAX CGPA	:	10
Division Awarded	:	I-DIV			

**Note: University doesn't own for the errors or omissions, if any, in this statement.
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