

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER
DEPARTMENT OF MECHANICAL ENGINEERING
RESULT: NOV-DEC- 2020 - 2021
Class: TE (Mechanical)

Total Students	:	162	Fail	:	00
Distinction	:	162	All Clear	:	162
First Class	:	00	Percentage Result All Clear	:	100 %
Higher Second Class	:	00	Percentage Result ATKT	:	NA
Pass Class	:	00	<i>Note : Result with ATKT Applicable only for May/June Exam</i>		

Sr. No	Name of Subject	Appear	Absent	Pass	Fail	% Result (Actual)	% Result Targeted	Name of Staff
1	Design of Machine Element-I	162	00	162	00	100	80	Prof. S.D. Galande
								Prof. B.K.Varpe
2	Heat Transfer	162	00	162	00	100	80	Prof. D.M. Nibe
								Prof. Deshmukh K.B
3	Theory of Machine-II	162	00	162	00	100	80	Prof. D.S. Bajaj
								Prof. Gunjal Y.R
4	Turbo Machine	162	00	162	00	100	80	Prof. K.P. Morankar
								Prof. Morankar K.P
5	Metallurgy and Quality Control	162	00	162	00	100	80	Prof. R.E. Gite
								Prof. Raktate O.U

Last Three Years Result:

Sr. No.	Subject	NOV 2020-21(%)	NOV 2019-20(%)	NOV 2018-19(%)
1	Design of Machine Element-I	100	74.36	70.99
2	Heat Transfer	100	62.78	48.37
3	Theory Of Machine-II	100	84.57	75.76
4	Turbo machine	100	60.25	45.52
5	Metallurgy and Quality Control	100	85.68	85.86

List of Toppers:

Sr. No.	Name of Student	SGPA/CGPA	Class
1	KanawadeSwaraj V	10.0	Distinction
2	AndhaleSupriya K	9.96	Distinction
	BobadeAbhishek C		
	Girish Mahesh Kulkarni		
	MinakshiRavsahebNehe		
3	PreranaBalasahebSahane	9.91	Distinction
	Vikrant SharadShinde		
	VaishnaviSubhashMahajan		
	VaishnaviSukdeoShete		
	ShubhamPrakashPradhan		
	RushikeshSadashivSadgir		

List of Subject Toppers:

Sr. No.	Name of Student	Subject	Marks
1	AvhadTejas R	Design of Machine Element-I	100 / 100
2	Bharati Om P		
3	BhingareMonali B		
4	ChaurePrasant M		
5	DawareSayali B		
6	DigheAkash S		
7	DongareTushar U		
8	ErandePradip B		
9	GholapAkshay V		
11	InamdarSohel H		
12	JadhavSourabh B		
13	Jadhav Mahesh U		
14	JundareRohan M		
15	KahandalAshutosh R		
16	KanawadeSwaraj V		
17	GaikeKishor B		
18	Mahesh NivruttiMhase		
19	Ganesh RambhauMundhe		
20	AbhijitAwadhutMungse		
21	Pratik RajendraNawale		
22	MinakshiRavsahebNehe		
23	Chetan Suresh Patil		
24	HrushikeshNandalalPatil		
25	SagarHiralalPatil		
26	PunamSudamPawar		
27	Aniruddha Sunil Phatangare		
28	ShubhamPrakashPradhan		
29	Vivek Vilas Sahane		
30	PravinRavindra Salve		
31	AsimLatifShaikh		

32	SahilNareshShelar		
33	VaishnaviSukdeoShete		
34	SakshiPrashantShinde		
35	MangeshDasharathSodnar		
36	KalpeshRaghunathTanpure		
37	SuyogDinkarTemak		
38	AkankshaKishorThorat		
39	SharadSampatVairal		
40	SuyogLaxmanWadekar		
41	ArundhatiVivekkumarWakchaure		
42	SandeshMadhukarWalunj		
43	AkashManoharWalzade		
1	Bharati Om P	Heat Transfer	98 / 100
1	DhamaleAkash R	Theory of Machine-II	99 / 100
2	JundareRohan M		99 / 100
1	ChavanSiddhesh V	Turbo machine	100 / 100
2	Dholi Prasad U		100 / 100
1	ChavanSiddhesh V	Metrology and Quality Control	100 / 100
2	ChavanShubham A		100 / 100
3	DhamaleAkash R		100 / 100
4	ErandePradip B		100 / 100
5	HajareTuhsar P		100 / 100
6	KanawadeSwaraj V		100 / 100
7	Rutuja Vijay Pawar		
8	SakshiPrashantShinde		
9	PreranaBalasahebSahane		

Prof. M.B.Shirke
Result Analysis I/C

Dr.V.D.Wakchaure
Prof& Head

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER
DEPARTMENT OF MECHANICAL ENGINEERING

RESULT: MAY-2021
Class: TE (Mechanical)

Total number of students appear:	161	No. of students failed:	00
No. of students in distinction:	159	No. of students cleared all subjects:	159
No. of students in first class:	00	No. of students Absent:	02
No. of students in higher second class:	00	No. of students passed with A.T.K.T	02
No. of students in second class:	00	% All Clear:	98.75
No. of students in pass class:	00	% with A.T.K.T.:	100

Subject Wise Result

Sr. no	Subject	Appear	Fail	Pass	Absent	% of result Actual	% of result Targeted	Staff member
1	Numerical Methods and Optimization	161	00	161	02	100	80	Dr.P N Nagare
								Prof.M.B.Shirke
2	Design of Machine Elements -II	161	00	161	02	100	80	Prof A V Deokar
								Prof.V.M.Mhaske
3	Refrigeration and Air conditioning	159	00	160	03	100	80	Prof K P Morankar
								Prof.V.S.Aher
4	Mechatronics	161	00	161	02	100	80	Prof P N Gunjal
								Prof.S.D.Galande
5	Manufacturing Process-II	160	01	160	02	98.75	80	Prof E T Bayas
								Prof.S.B.Chaudhari

Last Three Year Result:

Sr. No.	Name of the Subject	May 2020(%)	May 2019(%)	May 2018(%)
01	Numerical Methods And Optimization	96.66	94.15	92.70
02	Design of Machine Element-II	92.43	85.92	87.43
03	Refrigeration and Air conditioning	92.35	84.82	89.03
04	Mechatronics	94.49	91.14	96.52
05	Manufacturing Process-II	97.24	97.66	94.94

List Of Toppers:

Sr. No.	Name of the student	SGPA	Class
01	Kanawade Swaraj V	9.98	Distinction
02	Nehe Minakshi R.	9.96	Distinction
03	Andhale Supriya K.	9.93	Distinction

List of Subject Toppers:

Sr. No.	Name of Student	Subject	Marks
1	Sodnar Mangesh Dasharat	Numerical Methods And Optimization	98/100
2	Nehe Minaksh Ravsaheb	Design of Machine Element-II	99/100
3	Kute Akshay Balasaheb Shete Vaishnavi Sukdeo	Refrigeration and Air Conditioning	99/100
4	Andhale Supriya K. Jundare Rohan	Mechatronics	98/100
5	Jaybhave Abhishek S.	Manufacturing Process-II	100/100

Prof. M.B.Shirke

Result Analysis I/C

Dr.V.D.Wakchaure

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