

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER
DEPARTMENT OF MECHANICAL ENGINEERING
RESULT –S.E.NO.V.2019

Total students appear:	141	Total all Cleared:	85	Failed:-	49
Distinction:	43	First Class:	32	Higher Second class:	09
Second class:	03	Pass Class :	00	% of All Clear:	60.28%

A.T.K.T.: NA

SUBJECT WISE PERCENTAGE OF RESULT:

Sr. no	Subject	Div	Student appear	Fail student	Pass student	AB student	% Result	Staff Member
1	Manufacturing Process-I	A	70	05	65	00	92.85	Prof.G.S.Pendbhaje.
		B	71	05	66	01	92.95	Prof. Dagale K.D.
2	Thermodynamics	A	70	17	53	00	75.71	Prof.N.H.Tambe
		B	71	16	55	01	77.46	Prof. Wakchaure P.B.
3	Material Science	A	70	16	54	00	77.14	Dr.V.S.Gadakh
		B	71	06	65	01	91.54	Prof.Deshmukh K.B.
4	Strength of Material	A	69	14	55	01	79.71	Prof.B.R.Varpe
		B	71	06	65	01	91.54	Prof. Mhaske V.M.
5	Engineering Mathematics-II	A	70	16	54	00	77.14	Prof.R.D.Kandekar
		B	71	17	54	01	76.05	Prof. Palimkar S.H.

Last Three Years Results:

Sr.no	Subject	% Result Nov-2019	% Result Nov-2018	% Result Nov-2017
1	Manufacturing Process-I	92.9	48.95	93.59
2	Thermodynamics	75.71	53.12	65.02
3	Material Science	84.34	58.85	90.04
4	Strength of Material	85.62	58.85	75.86
5	Engineering Mathematics-II	76.59	61.97	87.19

List of Class Toppers:

Sr.No.	Name Of The Students	SGPA	Class
1	Kanwad Swaraj	9.32	Distinction
2	Shelke Vishal P.	9.24	Distinction
3	Nehe Minakshi R.	9.16	Distinction

List of Subject Toppers:

Sr. No.	Name of the Students	Subject	Marks Obtained
1	Dholi Prasad Vitthal	Manufacturing Process-I	86/100
2	Kanwad Swaraj	Thermodynamics	81/100
3	Sahane Prerana B.	Material Science	86/100
4	Jundhare Rohan	Strength of Material	94/100
5	Chavan Nikhil	Engineering Mathematics-III	91/100

Prof.M.B.Shirke**Result Analysis Coordinator****Dr.V.D.Wakchaure****Prof & Head**

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER
DEPARTMENT OF MECHANICAL ENGINEERING
S.E.RESULT ANALYSIS MAY-2020

Total Students:	141	Fail:	00
Distinction:	36	All Clear:	86
First Class:	42	Percentage Result All Clear:	60.99%
Higher Second Class:	07	Percentage Result ATKT:	100%
Pass Class:	01		

SUBJECTWISE ANALYSIS:

Sr .N o.	Subject [Code]	Student Appear	Absent student	Pass student	Fail student	% Result (Actual)	% Result (Targeted)	Staff member
1	Fluid Mechanics	141	00	141	00	100	80	Prof.A.K.Mishra Prof.B.K.Varpe
2	Theory of Machine-I	141	00	141	00	100	80	Prof.S.C.Fargade Prof.P.B.Wakchaure
3	Engineering Metallurgy	141	00	141	00	100	80	Prof.E.T.Bayas Prof.K.D.Dagale
4	Applied Thermodynamics	141	00	141	00	100	80	Prof.D.M.Nibe Prof.R.R.Vilhekar
5	Electronics & Electrical Engineering	141	00	141	00	100	80	Prof.Smt.M.D.Pawar

LAST THREE YEARS RESULT:

Sr. No.	Name of the Subject	Percentage (%)		
		MAY 2020	MAY 2019	MAY 2018
1	Fluid Mechanics 202045	100	75.52	83.41
2	Theory of Machine-I 202048	100	78.78	91.95
3	Engineering Metallurgy 202049	100	76.56	83.24
4	Applied Thermodynamics 202050	100	78.64	84.42
5	Electronics &Electrical Engineering 203152	100	79.16	86.43

List of Toppers:

Sr. No.	Name Of The Student	SGPA
1	KanawadeSwarajVinay	9.54
2	Shelke Vishal P.	9.5
3	NeheMinakshi R	9.4

List of Subject Topper:

Sr.No	Name Of Student	Name Of Subject	Marks
1	SahanePrerana B.	Fluid Mechanics[202045]	81/100
2	KanawadeSwarajVinay	Theory of Machine-I[202048]	91/100
3	Shelke Vishal P.	Engineering Metallurgy	86/100
	NeheMinakshi R	[202049]	
4	KanawadeSwarajVinay	Applied Thermodynamics [202050]	88/100
5	KanawadeSwarajVinay	Electronics &Electrical Engineering	88/100
	NeheMinakshi R	[203152]	
	Shelke Vishal P		

Prof. M.B.Shirke
Result Analysis coordinator

Dr.V.D.Wakchaure
Prof & Head