



VTU Result analysis of 3rd semester for the academic year 2022-23 (Feb/March/April-2023 Exams)
[ODD-sem]

Subject wise Result:

Sl. No.	Subject Code	Subject	Staff Handled	No.of students appeared	No.of students Passed	Pass %	USN	Subject Topper	Highest score (100)
1	21MAT31	Transform Calculus, Fourier Series And Numerical	Roopini	9	2	22%	21ME001 22ME402	Manya SL Prmodkumar	63
2	21ME32	Metal casting, Forming and Joining Processes	Shiva Niranjana	9	9	100%	21ME001	Manya SL	81
3	21ME33	Material Science and Engineering	Nagappa +Srikanth	9	6	67%	21ME001	Manya SL	74
4	21ME34	Thermodynamics	Mahadeva	9	2	22%	21ME001	Manya SL	65
5	21MEL35	Machine Drawing and GD & T	Srikanth	9	9	100%	22ME403	Rohit S	86
6	21UH36	Social Connect and Responsibility	Anitha	9	9	100%	21ME001	Manya SL	94
7	21KSK37	Samskrutika Kannada		9	9	100%	21ME001	Manya SL	93
8	21ME38X	Introduction to Python	Rekha	9	9	100%	21ME001	Manya SL	90

Top 3 students

Sl. No.	USN	Name of the Student	%
1	21ME001	Manya SL	79.87%
2			
3			

Details of Failures

No.of students Failed in 1 Subject	2
No.of students failed in 2 subjects	3
No.of students failed in 3 subjects	3
No.of students failed in 4 or more subjects	0

Overall Pass Percentage = 1/9 = 11.11%

HOD

Department of Mechanical Engineering
Amruta Institute of Engineering & Management Sciences
Bidadi Industrial Area, Near Toyota Kirloskar Motors,
Bidadi, Bengaluru-562 109

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16/3/23

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Bidadi Industrial Area, Near Toyota Kirloskar Motors
Bidadi, Bangalore-562 109.



VTU Result analysis of 5th semester for the academic year 2022-23 (JAN/FEB-2023 Exams)

Subject wise Result:

Sl. No.	Subject Code	Subject	Staff Handled	No. of students appeared	No. of students Passed	Pass %	USN	Subject Topper	Highest score (100)
1	18ME51	Management & Economics	Mahadeva	9	9	100	21ME405	Punith Gowda	78
2	18ME52	Design of Machine Elements-I	Vinod Kumar Biradar	8	5	62.5	21ME405 21ME407	Punith Gowda Sridhar M S	61
3	18ME53	Dynamics of Machines	Vinod Kumar Biradar	8	4	50	21ME405	Punith Gowda	56
4	18ME54	Turbo Machines	Manjunath DK	8	6	75	21ME407	Sridhar M S	69
5	18ME55	Fluid Power Engineering	Srikanth K M	9	9	100	21ME405	Punith Gowda	76
6	18ME56	Operation Management	Dr. M Adimurthy	9	9	100	21ME405	Punith Gowda	80
7	18MEL57	Fluid mechanics /machines lab	Shivaniranjan	9	7	77.77	21ME406	Shashidhara J S	78
8	18MEL58	Energy conversion lab	Mahadeva	8	8	100	21ME405	Punith Gowda	86
9	18CIV59	Environmental studies	Sowmya Meti	9	9	100	20ME002	Jaiprasad M	64


Top 3 students

Sl. No.	USN	Name of the Student	%
1	21ME405	Punith Gowda D S	69.66%
2	21ME407	Sridhar M S	64.22%
3	21ME402	Pavan Kumar B	58.33%

Details of Failures

No. of students Failed in 1 Subject	02
No. of students failed in 2 subjects	03
No. of students failed in 3 subjects	01
No. of students failed in 4 or more subjects	00

Overall Pass % = 3/9 = 33.33 %


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VTU Result analysis of 7th semester for the academic year 2022-23 (JAN/FEB-2023 Exams)

Subject wise Result:

Sl. No.	Subject Code	Subject	Staff Handled	No.of students appeared	No.of students Passed	Pass %	USN	Subject Topper	Highest score (100)
1	18ME71	Control Engineering	Nagappa Pattanashetti	17	15	88.23	1AR19ME002	Harshith V	82
2	18ME72	Computer Aided Design and Manufacturing	Nagappa Pattanashetti	18	18	100	1AR20ME400	Arun Kumar R	78
3	18ME734	Total Quality Management	Dr. M Adimurthy	18	17	94.44	1AR19ME002 1AR20ME400	Harshith V Arun Kumar R	91
4	18ME744	Mechatronics	Kari Ramakrishna	18	14	77.77	1AR19ME002	Harshith V	82
5	18CV753	Environment Protection and management	Vidya B R	18	18	100	1AR19ME002	Harshith V	86
6	18MEL76	CIM Lab	Nagappa Pattanashetti	18	16	88.88	1AR19ME002	Harshith V	92
7	18MEL77	Design Lab	Srikanth K M	16	16	100	1AR19ME002	Harshith V	94
8	18MEP78	Project Work Phase - 1	Dr. M Adimurthy	18	18	100	1AR18ME004 1AR19ME002 1AR19ME003 1AR20ME401 1AR20ME407	Harsha C Harshith V Nalini C N Darshan T Samrat R	90

Top 3 students

Sl. No.	USN	Name of the Student	%
1	1AR19ME002	Harshith V	86.75
2	1AR20ME400	Arun Kumar R	82.25
3	1AR20ME403	Ravi A	78.88

Details of Failures

No.of students Failed in 1 Subject	01
No.of students failed in 2 subjects	04
No.of students failed in 3 subjects	00
No.of students failed in 4 or more subjects	00

Overall Pass % = 13/18 = 72.22 %

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 Amruta Institute of Engineering & Management Sciences
 Bidadi Industrial Area, Near Toyota Kirloskar Motors,
 Bidadi, Bengaluru-562 109

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 Bidadi Industrial Area, Near Toyota Kirloskar Motors
 Bidadi, Bangalore-562 109.



VTU Result analysis of 4th semester for the academic year 2022-23 (SEP/OCT-2023 Exams)

Subject wise Result:

(Even Sem)

Sl. No.	Subject Code	Subject	Staff Handled	No. of students appeared	No. of students Passed	Pass %	USN (IAR)	Subject Topper	Highest score (100)
1	21ME41	Complex Analysis, Probability and Linear Programming	Roopini	9	9	100	21ME001	Manya SL	74
2	21ME42	Machining Science and Jigs & Fixtures	Vinod Kumar Biradar	10	10	100	21ME001 22ME403	Manya SL Rohit S	82
3	21ME43	Fluid Mechanics	Shiva Niranjana	9	5	55.55	21ME001	Manya SL	72
4	21ME44	Mechanics of Materials	Nagappa Pattanashetti	10	3	30	21ME001 22ME408	Manya SL Vinay Kumar	56
5	21BE45	Biology For Engineers	Sidramanna	10	9	90	21ME001	Manya SL	80
6	21MEL46	Mechanical Measurements and Metrology Lab	Nagappa Pattanashetti	10	10	100	21ME001	Manya SL	93
7	21CIP47	Constitution of India & Professional Ethics	Anita	10	10	100	22ME407	Thirumala Reddy	86
8	21ME481	Spread sheet for engineers	Shiva Niranjana	10	10	100	22ME403	Rohit S	85
8	21UH49	Universal Human Values		10	10	100	21ME001	Manya SL	76
10	21INT49	Internship	Vinod Kumar Biradar	10	10	100	21ME001	Manya SL	96

Top 3 students

Sl. No.	USN	Name of the Student	%
1	IAR21ME001	Manya SL	79.5
2	IAR22ME408	Vinay Kumar Y	67.5
3	IAR22ME407	Thirumala Reddy	62

Details of Failures

No. of students Failed in 1 Subject	2
No. of students failed in 2 subjects	4
No. of students failed in 3 subjects	00
No. of students failed in 4 or more subjects	00

Overall Pass % = 3/10 = 30 %

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Department of Mechanical Engineering

VTU Result analysis of 6th semester for the academic year 2022-23 (July-2023 Exam)

Subject wise Result:

Sl. No.	Subject Code	Subject	Staff Handled	No. of students appeared	No. of students Passed	Pass %	USN	Subject Topper	Highest score (100)
1	18ME61	Finite Element Methods	Nagappa Pattanashetti	8	6	75	21ME409	Yogesh Kumar R	81
2	18ME62	Design of Machine Elements II	Vinod Kumar Biradar	8	5	62.5	21ME405	PunithGowda D S	69
3	18ME63	Heat Transfer	Mahadeva	7	5	71.42	21ME407	Sridhar M S	63
4	18ME641	Non-Traditional Machining	Kari Ramakrishna	9	9	100	21ME406	Shashidhara J S	86
5	18CV653	Occupational Health & Safety	Vidya (Civil Dept.)	9	9	100	21ME405	PunithGowda D S	80
6	18MEL66	Computer Aided Modelling and Analysis Lab	Nagappa Pattanashetti	9	9	100	21ME405	PunithGowda D S	90
7	18MEL67	Heat Transfer Lab	Mahadeva	9	9	100	21ME405	PunithGowda D S	88
8	18MEM68	Mini-project	Dr. M Adimurthy	9	9	100	21ME405	PunithGowda D S	84

Top 3 students

Sl. No.	USN	Name of the Student	%
1	1AR20ME002	Jaiprasad Maligmani	68.87
2	1AR21ME402	Pavan Kumar B	67.62
3	1AR21ME406	Shashidhara J S	66.37

Details of Failures

No. of students Failed in 1 Subject	03
No. of students failed in 2 subjects	02
No. of students failed in 3 subjects	00
No. of students failed in 4 or more subjects	00

Overall Pass % = 3/9 = 33.33 %

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Amruta Institute of Engineering & Management Sciences
Bidadi Industrial Area, Near Toyota Kirloskar Motors,
Bidadi, Bangalore-562 109

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Department of Mechanical Engineering

VTU Result analysis of 8th semester for the academic year 2022-23 (Jun -2023 Exam)

Subject wise Result:

Sl. No.	Subject Code	Subject	Staff Handled	No. of students appeared	No. of students Passed	Pass %	USN	Subject Topper	Highest score (100)
1	18ME81	Energy Engineering	Mahadeva	17	16	94.11	20ME403	Ravi A	84
2	18ME824	Automobile Engineering	Manjunath D K	17	16	94.11	18ME013	Siddesh Yadav	78
3	18MEP83	Project Work Phase - 2	Dr. M Adimurthy	17	17	100	1AR19ME002	Harshith V	96
4	18MES84	Technical Seminar	Nagappa Pattanashetti	17	17	100	20ME406	Yashwanth R	85
5	18MEI85	Internship	Vinod Kumar Biradar	17	17	100	20ME401 20ME403	Darshan T Ravi A	91

Top 3 students

Sl. No.	USN	Name of the Student	%
1	1AR20ME403	Ravi A	85
2	1AR19ME002	Harshith V	84.4
3	1AR20ME400	Arun Kumar R	83.2

Details of Failures

No. of students Failed in 1 Subject	01
No. of students failed in 2 subjects	01
No. of students failed in 3 subjects	00
No. of students failed in 4 or more subjects	00

Overall Pass % = 15/17 = 88.23 %


Head

Department of Mechanical Engineering
Amruta Institute of Engineering & Management Sciences
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Bidadi, Bengaluru-562 109

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Amruta Institute of Engineering & Management Sciences

VOU Result Analysis (After Revaluation)

Mechanical Engineering Academic Year 2021-22 (OOD-SEM)

Semester: 3rd

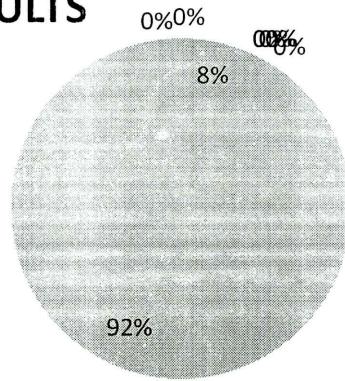
Exam: Feb/Mar 2021-22 Exams

Scheme: 2018 (CBCS)

Course-wise Result

Sl. No.	Course Name	Course Code	Staff Handled	No. of students appeared	No. of students Passed	Pass %	Course Topper	Grade Letter	Grade Points	Credit Points
1	Transform Calculus, Fourier Series & Numerical Techniques	18MAT31	Smitha Patil / Aradhana C K	11	03	27.27	Punith Gowda D S	B	7	21
2	Mechanics of Materials	18ME32	Nagappa Pattanashetti	11	03	27.27	Punith Gowda D S	B	7	28
3	Basic Thermodynamics	18ME33	Mahadeva	11	02	18.18	Punith Gowda D S	B	7	21
4	Material Science	18ME34	Manjunath K	11	07	63.63	Shashidhara J S	A	8	24
5	Metal Cutting & Forming	18ME35B	Dr. Suresha C N	10	10	100	Punith Gowda D S Karthik K R	C	6	18
6	Computer Aided Machine Drawing	18ME36A	Srikanth K M	11	11	100	Punith Gowda D S Shashidhara J S Sumanth U S	S	9	27
7	Aadalitha Kannada	18KAK39	Shekhar B V	12	12	100	Sumanth U S Yogesh Kumar R M	O	10	10
8	Material Testing Lab	18MEL37A	Nagappa Pattanashetti	11	11	100	Shashidhara J S	O	10	20
9	Workshop & Machine Shop Practice	18MEL38B	Nagappa Pattanashetti	11	11	100	Punith Gowda D S	O	10	20

RESULTS



- O-Outstanding
- S-Excellent
- A-Very Good
- B-Good
- C-Above Avg
- D-Average
- E-Poor
- F-Fail

Top 3 students

Sl. No.	Name of the Student	USN	Grade Letter	Grade Points	Credit Points
1	Punith Gowda D S	1AR21ME405	8	A	184

Details of Failures

No. of students Failed in 1 Course	2
No. of students Failed in 2 Courses	0
No. of students Failed in 3 Courses	5
No. of students Failed in 4 or more Courses	4

Semester	1 SEM	2 SEM	3 SEM
Students Attended Exam			11
Outstanding	O 10		0
Excellent	S 9		0
Very Good	A 8		1
Good	B 7		0
Above Average	C 6		0
Average	D 5		0
Poor	E 4		0
Fail	F 0		10
Total Pass Percentage			09.09%

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Amruta Institute of Engineering & Management Sciences

VTU Result Analysis

Mechanical Engineering Academic Year 2022

Semester: 5th

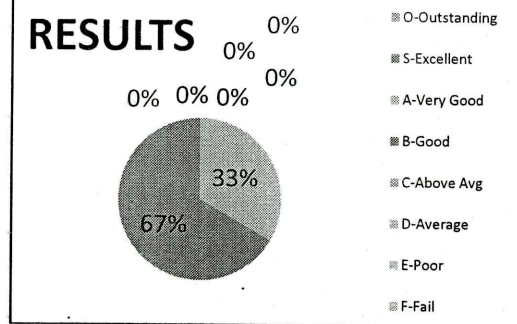
Exam: Feb / Mar-2022 Exams

Scheme: 2018 (CBCS)

Course-wise Result										
Sl. No.	Course Name	Course Code	Staff Handled	No. of students appeared	No. of students Passed	Pass %	Course Topper	Grade Letter	Grade Points	Credit Points
1	ME	18ME51	Mahadeva	20	13	65	Arunkumar R	B	7	21
2	DME	18ME52	Srikanth K M	18	06	34	Ravi A	A	8	32
3	DOM	18ME53	Kotresh U	18	06	34	Arunkumar R	A	8	32
4	TM	18ME54	Manjunath K	16	09	57	Harshith V	A	8	24
5	FPE	18ME55	Manjunath K	18	13	73	RAVIA	A	8	24
6	OM	18ME56	Dr. Suresha C N	19	12	64	Harsha C Yeashwanr R	B B	7 7	21 21
7	FM LAB	18MEL57	Mahadeva	19	15	79	Harshith V	O	10	20
8	EC LAB	18MEL58	Mahadeva	19	13	69	Harshith V	O	10	20

Top 3 students					
Sl. No.	Name of the Student	USN	Grade Letter	Grade Points	Credit Points
1	Harshith V	1AR19ME002	A	8	190
2	Ravi A	1AR20ME403	B	7	178
3	Nalini C N	1AR19ME003	B	7	170

Details of Failures	
No. of students Failed in 1 Course	03
No. of students Failed in 2 Courses	02
No. of students Failed in 3 Courses	01
No. of students Failed in 4 or more Courses	00



Semester			5 SEM
Outstanding	O	10	00
Excellent	S	9	00
Very Good	A	8	01
Good	B	7	02
Above Average	C	6	00
Average	D	5	00
Poor	E	4	00
Fail	F	0	17
Total Pass Percentage			15%

HOD

Head

Department of Mechanical Engineering
Amruta Institute of Engineering & Management Sciences
Bidadi Industrial Area, Near Toyota Kirloskar Motors
Bidadi, Bangalore 560075

DEAN ACADEMICS

PRINCIPAL

17/5/22

Subject wise Result :

SEMESTER: VII

Sl. No.	Subject	Subject Code	Staff Handled	No.of students appeared	No.of students Passed	% pass	Subject Topper	USN	Marks Obtained (100)
1	Control Engineering	18ME71	Nagappa Pattanashetti	11	10	92	Amith Gowda K S	1AR19ME400	72
2	Computer Aided Design and manufacturing	18ME72	Nagappa Pattanashetti	12	11	92	ADARSH H P	1AR18ME001	74
3	Environmental Protection and management	18CV753	Adarshshetti	10	10	100	Thukaram J VIJAY B	1AR17ME009 1AR19ME405	78
4	Mechatronics	18ME744	Kotresh U	11	11	100	Thukaram J	1AR17ME009	78
5	Operations Research	18ME735	Dr. Suresha C N	11	06	55	ADARSH H P	1AR18ME001	75
6	Computer Integrated Manufacturing Lab	18MEL76	Nagappa Pattanashetti	11	11	100	ADARSH H P	1AR18ME001	98
7	Design Lab	18MEL77	Kotresh U	11	11	100	ADARSH H P Amith Gowda K S	1AR18ME001 1AR19ME400	96
8	Project Work Phase - I	18MEP78	Manjunatha K	12	12	100	Amith Gowda K S	1AR19ME400	98

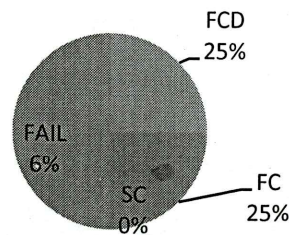
Top 3 students

Sl. No.	Name of the Student	USN	Marks obtained	Percentage
1	Amith Gowda K S	1AR19ME400	634	79.25
2	Adarsh H P	1AR18ME001	632	79
3	Sunilkumar M Kumbar	1AR18ME014	601	75.13

Details of Failures

No.of students Failed in 1 Subject	4
No.of students failed in 2 subjects	0
No.of students failed in 3 subjects	0
No.of students failed in 4 or more subjects	2

RESULTS



ABSTRACT

	17-18	18-19	19-20	20-21
Students Attended Exam				12
FCD				3
FC				3
SC				0
Failed				6
Over all Pass percentage				50

HOD

DEAN ACADEMICS

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Amruta Institute of Engineering, Management Sciences

VTU Result analysis of 6th semester Mechanical students for the academic year 2021 - 22 (JUNE /JULY - 2022 Exams)

Subject wise Result:

[Even Sem]

SEMESTER: VI

Sl. No.	Subject	Subject Code	Staff Handled	No. of students appeared	No. of students Passed	% pass	Subject Topper	USN	Highest score (100) obtained
1	FINITE ELEMENT METHODS	18ME61	Srikanth KM	17	9	52.9	Nalini/Arun/Ravi	1AR19ME003 1AR20ME400,403	80
2	DESIGN OF MACHINEELEMENTS II	18ME62	Vinod Kumar Biradar	16	10	62.5	Harshith/Darshan	1AR19ME002 1AR20ME401	72
3	HEAT TRANSFER	18ME63	Mahadeva	16	7	43.7	Nalini	1AR19ME003	79
4	NON-TRADITIONALMACHINING	18ME641	Kari Ram Krishna	16	15	93.7	Arun	1AR20ME400	88
5	OCCUPATIONAL HEALTH &SAFETY	18CV653	Adarsha	17	16	94.1	Nalini	1AR19ME003	73
6	COMPUTER AIDEDMODELLING AND	18MEL66	Srikanth KM	18	18	100	Ravi	1AR20ME403	88
7	HEAT TRANSFER LAB	18MEL67	Mahadeva	18	18	100	Harshith	1AR19ME002	95
8	MINI-PROJECT	18MEM68	Manjunath	17	17	100	Harshith	1AR19ME002	94

Top 3 students

Sl. No.	Name of the Student	USN	Grade Letter	Grade Points	Credit Points
1	Nalini	1AR19ME003	A	8	199
2	Ravi	1AR20ME403	A	8	189
3	Arun	1AR20ME400	A	8	185

Details of Failures

No. of students Failed in 1 Subject	3
No. of students failed in 2 subjects	4
No. of students failed in 3 subjects	3
No. of students failed in 4 or more subjects	1

OVERALL % = $\frac{04}{18} = 22.22\%$

[Signature]
6/10/22
HOD Head

Department of Mechanical Engineering
Amruta Institute of Engineering & Management Sciences
Bidadi Industrial Area, Near Toyota Kirloskar Motors,
Bidadi, Bengaluru-562 109

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12/10/22
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Bidadi Industrial Area, Near Toyota Kirloskar Motors,
Bidadi, Bangalore-562 109

Amrta Institute of Engineering, Management Sciences
VTU Result analysis of 6th semester Mechanical students for the academic year 2020 - 21 (JULY / AUGUST - 2021 Exams)

Subject wise Result:

SEMESTER: VIII

Sl. No.	Subject	Subject Code	Staff Handled	No. of students appeared	No. of students Passed	% pass	Subject Topper	USN	Marks Obtained (100)
1	ENERGY ENGINEERING	18ME81	Mahadeva	12	11	91.6	Adarsh HP Amith Gowda KS	1AR18ME001 1AR19ME400	82
2	AUTOMOBILE ENGINEERING	18ME824	Srikanth KM	12	11	91.6	Amrut Raykar	1AR19ME401	74
3	PROJECT WORK PHASE - 2	18MEP83	Manjunath DK	12	12	100	Adarsh HP Amith Gowda KS	1AR18ME001 1AR19ME400	98
4	TECHNICAL SEMINAR	18MES84	Manjunath DK	12	12	100	Adarsh HP	1AR18ME001	99
6	INTERNSHIP	18MEI85	Vinod Kumar Biradar	12	12	100	Adarsh HP Amith Gowda KS	1AR18ME001 1AR19ME400	99

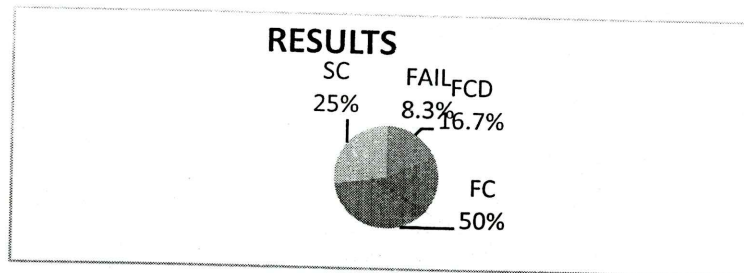
Top 3 students

Sl. No.	Name of the Student	USN	Grade Letter	Grade Points	Credit Points
1	Adarsh HP Amith Gowda KS	1AR18ME001 1AR19ME400	B	7	168
2	Sunil Kumar M Kumbar Amrut Raykar Shanmukha RC	1AR18ME014 1AR19ME401 1AR19ME404	C	6	165
3	Tukaram J Karthik Kumar M	1AR17ME009 1AR18ME006	C	6	162

Details of Failures

No. of students Failed in 1 Subject	2
No. of students failed in 2 subjects	0
No. of students failed in 3 subjects	0
No. of students failed in 4 or more subjects	0

Semester	6 SEM	7 SEM	8 SEM
Students Attended Exam			
Outstanding	O 10		0
Excellent	S 9		0
Very Good	A 8		0
Good	B 7		2
Above Average	C 6		7
Average	D 5		0
Poor	E 4		0
Fail	F 0		2
Total Pass Percentage			83.33%



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VTU Result Analysis

Mechanical Engineering Academic Year 2020-21

Semester: 5th

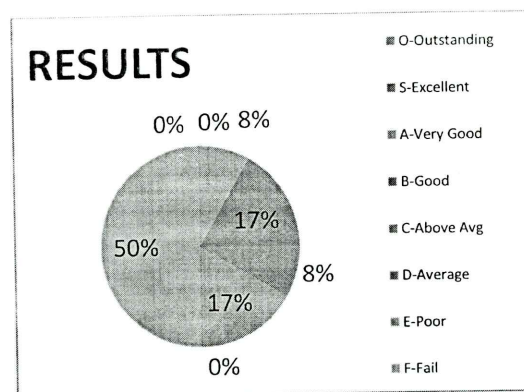
Exam: Feb/Mar-2021 Exams

Scheme: 2018 (CBCS)

Course-wise Result										
Sl. No.	Course Name	Course Code	Staff Handled	No. of students appeared	No. of students Passed	Pass %	Course Topper	Grade Letter	Grade Points	Credit Points
1	Management and Economics	18ME51	Prof. Mahadeva	11	10	90.9	Mohan Raju K B	B	7	21
2	Design of Machine Elements – I	18ME52	Prof. Kotresh U.	10	09	90	Mohan Raju K B	A	8	32
3	Dynamics of Machines	18ME53	Prof. Srikanth K M	10	03	30	Adarsh H P	B	7	28
4	Turbo Machines	18ME54	Dr. Hareesh A	10	05	50	Adarsh H P	B	7	21
5	Fluid Power Engineering	18ME55	Prof. Hemanth M	10	09	90	Mohan Raju K B	A	8	24
6	Operations Management	18ME56	Dr. Suresha C N	10	10	100	Amrut Raykar	A	8	24
7	Fluid Mechanics/Machines Lab	18MEL57	Prof. Mahadeva	12	12	100	Mohan Raju K B, Adarsh H P	S	9	18
8	Energy Conversion Lab	18MEL58	Dr. Hareesh A	12	12	100	Mohan Raju K B, Adarsh H P	O	10	20
9	Environmental Studies	18CIV59	Prof. Veerbhadregowda Patil	11	10	90.9	Sunilkumar M Kumbar	A	8	8

Top 3 students					
Sl. No.	Name of the Student	USN	Grade Letter	Grade Points	Credit Points
1	Mohan Raju K B	1AR18ME011	A	8	189
2	Adarsh H P	1AR18ME001	B	7	185
3	Amith Gowda K S	1AR19ME400	B	7	165

Details of Failures	
No. of students Failed in 1 Course	2
No. of students Failed in 2 Courses	3
No. of students Failed in 3 Courses	1
No. of students Failed in 4 or more Courses	3



Semester	3 SEM	4 SEM	5 SEM
Students Attended Exam			12
Outstanding	O 10		0
Excellent	S 9		0
Very Good	A 8		1
Good	B 7		2
Above Average	C 6		1
Average	D 5		2
Poor	E 4		0
Fail	F 0		6
Total Pass Percentage			50%

Head
Department of Mechanical Engineering
Amruta Institute of Engineering & Management Sciences
Bidadi Industrial Area, Near Toyota Kirloskar Motors
Bidadi, Bengaluru-562 109

Principal
BVS Amruta Institute of Engineering & Management Sciences
Bidadi Industrial Area, Near Toyota Kirloskar Motors
Bidadi, Bangalore-562 109

Amruta Institute of Engineering & Management Sciences

VTU Result Analysis

Mechanical Engineering Academic Year 2020-21

Exam: Feb/Mar-2021 Exams

Scheme: 2017 (CBCS)

Semester: 5th

Course-wise Result

Sl. No.	Course Name	Course Code	Staff Handled	No. of students appeared	No. of students Passed	Pass %	Course Topper	Grade Letter	Grade Points	Credit Points
1	Management and Economics	17ME51	Prof. Mahadeva	05	04	80	Madhusudhan C M	B	7	28
2	Dynamics of Machines	17ME52	Prof. Srikanth K M	04	02	50	Madhusudhan C M	C	6	24
3	Turbo Machines	17ME53	Dr. Hareesh A	04	01	25	Md.Mattenuddin Shariff	C	6	24
4	Design of Machine Elements – I	17ME54	Prof. Kotresh U.	05	01	20	Madhusudhan C M	C	6	24
5	Non-Traditional Machining	17ME554	Prof. Kari Ramakrishna	05	05	100	Chandrashekar	A	8	24
6	Occupational Health and Safety	18ME56	Dr. Suresha C N	05	05	100	Yallaling Channaraddi	A	8	24
7	Fluid Mechanics/Machines Lab	18MEL57	Prof. Mahadeva	05	05	100	Yallaling Channaraddi	A	8	16
8	Energy Conversion Lab	18MEL58	Dr. Hareesh A	05	05	100	Madhusudhan C M, Md.Mattenuddin Shariff	A	8	16

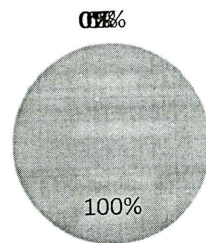
Top 3 students

Sl. No.	Name of the Student	USN	Grade Letter	Grade Points	Credit Points
1	-	-	-	-	-
2	-	-	-	-	-
3	-	-	-	-	-

Details of Failures

No. of students Failed in 1 Course	0
No. of students Failed in 2 Courses	3
No. of students Failed in 3 Courses	1
No. of students Failed in 4 or more Courses	1

RESULTS



- O-Outstanding
- S-Excellent
- A-Very Good
- B-Good
- C-Above Avg
- D-Average
- E-Poor
- F-Fail

Semester	3 SEM	4 SEM	5 SEM
Students Attended Exam			05
Outstanding	O	10	00
Excellent	S	9	00
Very Good	A	8	00
Good	B	7	00
Above Average	C	6	00
Average	D	5	00
Poor	E	4	00
Fail	F	0	05
Total Pass Percentage			00%

Head
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Amruta Institute of Engineering & Management Sciences

VTU Result Analysis

Mechanical Engineering Academic Year 2020-21

Semester: 7th

Exam: Feb/Mar-2021 Exams

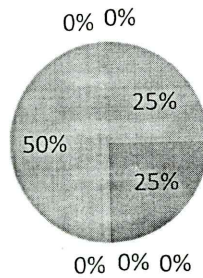
Scheme: 2015 (CBCS)

Course-wise Result										
Sl. No.	Course Name	Course Code	Staff Handled	No. of students appeared	No. of students Passed	Pass %	Course Topper	Grade Letter	Grade Points	Credit Points
1	Energy Engineering	15ME71	Kari Ramakrishna	4	4	100	Karthik P	A	8	32
2	Fluid Power Systems	15ME72	Hemanth M	4	2	50	Karthik P	A	8	32
3	Control Engineering	15ME73	Nagappa Pattanashetti	4	3	75	Sujith T	C	6	24
4	Smart Materials & MEMS	15ME745	Mahadeva	4	4	100	Karthik P	B	7	21
5	Mechatronics	15ME753	Kotresh U.	4	3	75	Pradeep P D	A	8	24
6	Design Lab	15MEL76	Kotresh U.	4	4	100	Sujith T	S	9	18
7	CIM Lab	15MEL77	Nagappa Pattanashetti	4	4	100	Sujith T	O	10	20
8	Project Phase - I	15MEP78	Kari Ramakrishna	4	4	100	Sujith T, Karthik P	O	10	20

Top 3 students					
Sl. No.	Name of the Student	USN	Grade Letter	Grade Points	Credit Points
1	Karthik P	1AR16ME010	A	8	184
2	Pradeep P D	1AR16ME413	B	7	174
3	-	-	-	-	-

Details of Failures	
No. of students Failed in 1 Course	1
No. of students Failed in 2 Courses	0
No. of students Failed in 3 Courses	1
No. of students Failed in 4 or more Courses	0

RESULTS



- O-Outstanding
- S-Excellent
- A-Very Good
- B-Good
- C-Above Avg
- D-Average
- E-Poor
- F-Fail

Semester	5 SEM	6 SEM	7 SEM
Students Attended Exam			04
Outstanding	O 10		00
Excellent	S 9		00
Very Good	A 8		01
Good	B 7		01
Above Average	C 6		00
Average	D 5		00
Poor	E 4		00
Fail	F 0		02
Total Pass Percentage			50%

Head
 Department of Mechanical Engineering
 Amruta Institute of Engineering & Management Sciences
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Principal
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 Bidadi Industrial Area, Near Toyota Kirloskar Motors
 Bidadi, Bengaluru-562 109

Amruta Institute of Engineering & Management Sciences

VTU Result Analysis

Mechanical Engineering Academic Year 2020-21

[ODD-Item]

Semester: 7th

Exam: Feb/Mar-2021 Exams

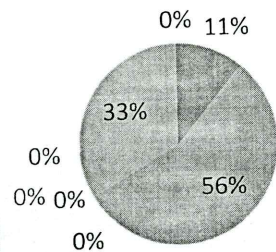
Scheme: 2017 (CBCS)

Course-wise Result										
Sl. No.	Course Name	Course Code	Staff Handled	No. of students appeared	No. of students Passed	Pass %	Course Topper	Grade Letter	Grade Points	Credit Points
1	Energy Engineering	17ME71	Kari Ramakrishna	9	8	88.88	Mugappa B	S	9	36
2	Fluid Power Systems	17ME72	Hemanth M	9	8	88.88	Mugappa B	A	8	32
3	Control Engineering	17ME73	Nagappa Pattanashetti	9	6	66.66	Mahesha M S	A	8	32
4	Smart Materials & MEMS	17ME745	Mahadeva	9	9	100	Mugappa B	S	9	27
5	Mechatronics	17ME753	Kotresh U.	9	8	88.88	Jeevan S, Zubair	S	9	27
6	Design Lab	17MEL76	Kotresh U.	9	9	100	Mugappa B	O	10	20
7	CIM Lab	17MEL77	Nagappa Pattanashetti	9	9	100	Bharat T V, Mugappa B	O	10	20
8	Project Phase - I	17MEP78	Kari Ramakrishna	9	9	100	Bharat T V, Jeevan S	O	10	20

Top 3 students					
Sl. No.	Name of the Student	USN	Grade Letter	Grade Points	Credit Points
1	Mugappa B	1AR17ME005	S	9	207
2	Bharat T V	1AR17ME001	A	8	202
3	Mahesha M S	1AR17ME004	A	8	198

Details of Failures	
No. of students Failed in 1 Course	1
No. of students Failed in 2 Courses	1
No. of students Failed in 3 Courses	1
No. of students Failed in 4 or more Courses	0

RESULTS



- O-Outstanding
- S-Excellent
- A-Very Good
- B-Good
- C-Above Avg
- D-Average
- E-Poor
- F-Fail

Semester	5 SEM	6 SEM	7 SEM
Students Attended Exam			09
Outstanding	O 10		00
Excellent	S 9		01
Very Good	A 8		05
Good	B 7		00
Above Average	C 6		00
Average	D 5		00
Poor	E 4		00
Fail	F 0		03
Total Pass Percentage			66.66%

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 Bidadi, Bangalore-562 109.

VTU Result analysis of 6th semester Mechanical students for the academic year 2020 - 21 (JULY / AUGUST - 2021 Exams)

Subject wise Result:

[Even Sem]

SEMESTER: VI

Sl. No.	Subject	Subject Code	Staff Handled	No.of students appeared	No.of students Passed	% pass	Subject Topper	USN	Marks Obtained (100)
1	Finite Element Methods	18ME61	Srikanth K M	12	11	92	ADARSH H P	1AR18ME001	78
2	Design of Machine Elements -II	18ME62	Kotresh U.	12	11	92	ADARSH H P & MOHAN RAJU K B	1AR18ME001 & 1AR18ME011	79
3	Heat Transfer	18ME63	Mahadeva	12	11	92	ADARSH H P & MOHAN RAJU K B	1AR18ME001 & 1AR18ME011	77
4	Non – Traditional Machining	18ME641	Dr A. Hareesh	12	11	92	MOHAN RAJU K B	1AR18ME001	78
5	Occupational Health & Safety	18CV653	Vidya B R	12	11	92	ADARSH H P	1AR18ME001	75
6	Computer Aided Modeling and Analysis Lab	18MEL66	Srikanth K M	12	11	92	ADARSH H P & MOHAN RAJU K B	1AR18ME001 & 1AR18ME011	77
7	Heat Transfer Lab	18MEL67	Mahadeva	12	11	92	ADARSH H P & MOHAN RAJU K B	1AR18ME001 & 1AR18ME011	78
8	Mini - Project	18MEMP68	Srikanth K M	12	11	92	ADARSH H P & MOHAN RAJU K B	1AR18ME001 & 1AR18ME011	79

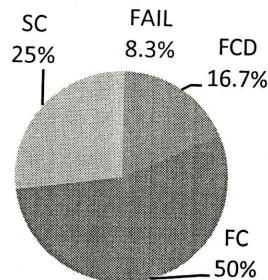
Top 3 students

Sl. No.	Name of the Student	USN	Marks obtained	Percentage
1	ADARSH H P	1AR18ME001	618	77.25
2	MOHAN RAJU K B	1AR18ME011	616	77.00
3	AMITH GOWDA K S	1AR19ME400	572	71.50

Details of Failures

No.of students Failed in 1 Subject	1
No.of students failed in 2 subjects	0
No.of students failed in 3 subjects	0
No.of students failed in 4 or more subjects	1

RESULTS



ABSTRACT

	16-17	17-18	18-19	19-20
Students Attended Exam				12
FCD				2
FC				6
SC				3
Failed				1
Over all Pass percentage				100

HOD

DEAN ACADEMICS

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Subject wise Result:

SEMESTER: VI

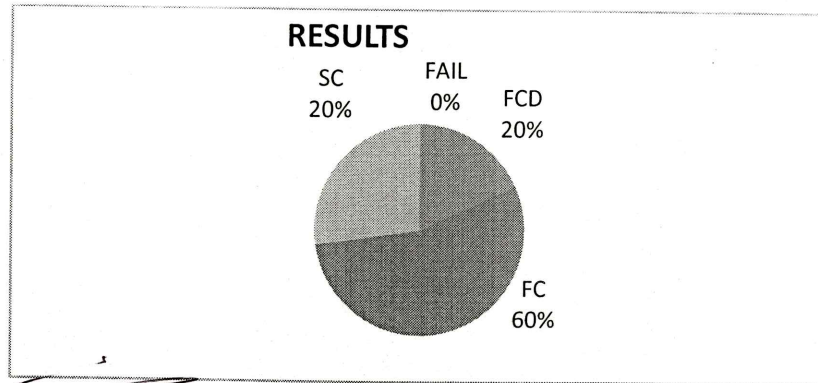
Sl. No.	Subject	Subject Code	Staff Handled	No.of students appeared	No.of students Passed	% pass	Subject Topper	USN	Marks Obtained (100)
1	FINITE ELEMENT ANALYSIS	17ME61	Srikanth K M	5	5	100	MADHUSUDHAN C M	1AR18ME405	73
2	COMPUTER INTEGRATED MANUFACTURING	17ME62	Nagappa Pattanashetti	5	5	100	MD.MATTENUDDI N SHARIFF	1AR16ME004	69
3	HEAT TRANSFER	17ME63	Mahadeva	5	5	100	MADHUSUDHAN C M	1AR18ME405	69
4	DESIGN OF MACHINE	17ME64	Kotresh U.	5	5	100	MADHUSUDHAN C M	1AR18ME405	71
5	INDUSTRIAL SAFETY	17ME662	Dr A. Hareesh	5	5	100	MADHUSUDHAN C M & CHANDRASHEKAR	1AR18ME405 & 1AR18ME402	71
6	AUTOMOBILE ENGINEERING	17ME655	Kari Ramakrishna	5	5	100	MADHUSUDHAN C M & MD.MATTENUDDIN SHARIFF	1AR18ME405 & 1AR18ME402	71
7	HEAT TRANSFER LAB.	17MEL67	Mahadeva	5	5	100	MADHUSUDHAN C M	1AR18ME405	68
8	MODELING AND ANALYSIS LAB.	17MEL68	Srikanth K M	5	5	100	MADHUSUDHAN C M	1AR18ME405	69

Top 3 students

Sl. No.	Name of the Student	USN	Marks obtained	Percentage
1	MADHUSUDHAN C M	1AR18ME405	560	70.00
2	MD.MATTENUDDIN SHARIFF	1AR16ME004	546	68.25
3	CHANDRASHEKAR	1AR18ME402	530	66.25

Details of Failures

No. of students Failed in 1 Subject	0
No.of students failed in 2 subjects	0
No.of students failed in 3 subjects	0
No.of students failed in 4 or more subjects	0



ABSTRACT				
	16-17	17-18	18-19	19-20
Students Attended Exam				5
FCD				1
FC				3
SC				1
Failed				0
Over all Pass percentage				100

HOD

DEAN ACADEMICS

PRINCIPAL

Amruta Institute of Engineering & Management Sciences

VTU Result Analysis

Mechanical Engineering Academic Year 2020-21

Semester: 8th

Exam: July/Aug-2021 Exams

Scheme: 2015 (CBCS)

Course-wise Result

Sl. No.	Course Name	Course Code	Staff Handled	No. of students appeared	No. of students Passed	Pass %	Course Topper	Grade Letter	Grade Points	Credit Points
1	Operations Research	15ME81	Dr. Suresha C N	03	03	100	Karthik P	B	07	28
2	Additive Manufacturing	15ME82	Nagappa Pattanashetti	03	03	100	Karthik P	B	07	28
3	Internship / Professional Practice	15ME84	Kari Ramakrishna	03	03	100	Sujith T	O	10	40
4	Project Work Phase - II	15ME85	Dr. Suresha C N	03	03	100	Karthik P	O	10	60
5	Product Life Cycle Management	15ME835	Srikanth K M	03	03	100	Karthik P	S	09	27
6	Seminar	15MES86	Kari Ramakrishna	03	03	100	Karthik P	O	10	10

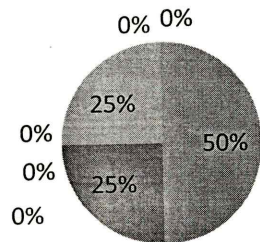
Top 3 students

Sl. No.	Name of the Student	USN	Grade Letter	Grade Points	Credit Points
1	Karthik P	1AR16ME010	A	8	193
2	Pradeep P D	1AR16ME413	A	8	185
3	Sujith T	1AR16ME007	B	7	179

Details of Failures

No. of students Failed in 1 Course	0
No. of students Failed in 2 Courses	0
No. of students Failed in 3 Courses	0
No. of students Failed in 4 or more Courses	1

RESULTS



- O-Outstanding
- S-Excellent
- A-Very Good
- B-Good
- C-Above Avg
- D-Average
- E-Poor
- F-Fail

Semester			6 SEM	7 SEM	8 SEM
Students Attended Exam				04	04
Outstanding	O	10		00	00
Excellent	S	9		00	00
Very Good	A	8		01	02
Good	B	7		01	01
Above Average	C	6		00	00
Average	D	5		00	00
Poor	E	4		00	00
Fail	F	0		02	01
Total Pass Percentage				50%	75%


HOD

DEAN ACADEMICS


PRINCIPAL

Amruta Institute of Engineering & Management Sciences

VTU Result Analysis

Mechanical Engineering Academic Year 2020-21

Scheme: 2017 (CBCS)

Semester: 8th

Exam: July/Aug-2021 Exams

Course-wise Result

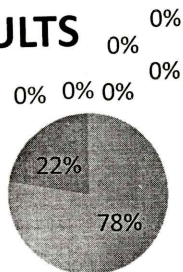
Sl. No.	Course Name	Course Code	Staff Handled	No. of students appeared	No. of students Passed	Pass %	Course Topper	Grade Letter	Grade Points	Credit Points
1	Operations Research	17ME81	Dr. Suresha C N	09	09	100	Yashwanth R	S	09	36
2	Additive Manufacturing	17ME82	Nagappa Pattanashetti	09	09	100	Zubair	S	09	36
3	Internship / Professional Practice	17ME84	Kari Ramakrishna	09	09	100	Bharat T V, Mahesha M S	O	10	40
4	Project Work Phase - II	17MEP85	Dr. Suresha C N	09	09	100	Bharat T V, Mahesha M S	O	10	40
5	Product Life Cycle Management	17ME835	Srikanth K M	09	09	100	Mahesha M S	S	09	27
6	Seminar	17MES86	Kari Ramakrishna	09	09	100	Bharat T V, Jeevan S, Mahesha M S	O	10	10

Top 3 students

Sl. No.	Name of the Student	USN	Grade Letter	Grade Points	Credit Points
1	Yashwanth R	1AR17ME011	A	8	199
2	Bharat T V, Zubair	1AR17ME001, 1AR17ME012	A	8	198
3	Mahesha M S	1AR17ME004	A	8	197

Details of Failures	
No. of students Failed in 1 Course	0
No. of students Failed in 2 Courses	0
No. of students Failed in 3 Courses	0
No. of students Failed in 4 or more Courses	0

RESULTS



- O-Outstanding
- S-Excellent
- A-Very Good
- B-Good
- C-Above Avg
- D-Average
- E-Poor
- F-Fail

Semester		6 SEM	7SEM	8 SEM
Students Attended Exam			09	09
Outstanding	O 10		00	00
Excellent	S 9		01	00
Very Good	A 8		05	07
Good	B 7		00	02
Above Average	C 6		00	00
Average	D 5		00	00
Poor	E 4		00	00
Fail	F 0		03	00
Total Pass Percentage			66.66%	100%

HOD

DEAN ACADEMICS

[Signature]
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Amruta Institute of Engineering & Management Sciences

VTU Result Analysis (After Re-evaluation) Mechanical Engineering Academic Year 2019-20

(3rd- term)

Semester: 3rd

Exam: Dec/Jan-2019-20 Exams

Scheme: 2018 (CBCS)

Course-wise Result										
Sl. No.	Course Name	Course Code	Staff Handled	No. of students appeared	No. of students Passed	Pass %	Course Topper	Grade Letter	Grade Points	Credit Points
1	Transform Calculus, Fourier Series & Numerical Techniques	18MAT31	Shobha	11	02	18.18	Adarsh H P	A	8	24
2	Mechanics of Materials	18ME32	Nagappa Pattanashetti	11	05	45.45	Adarsh H P	A	8	24
3	Basic Thermodynamics	18ME33	Mahadeva	10	04	40	Adarsh H P	B	7	21
4	Material Science	18ME34	Kotresh U.	10	08	80	Adarsh H P	A	8	24
5	Metal Casting & Welding	18ME35B	Dr. Mahendra K V	11	06	54.54	Shanmukha R C	B	7	21
6	Computer Aided Machine Drawing	18ME36A	Srikanth K M	12	12	100	Amith Gowda K S	O	10	30
7	Constitution of India, Prof. Ethics & Cyber Laws	18CPC39	Shivaram	11	11	100	Tukaram J	B	7	7
8	Material Testing Lab	18MEL37A	Srikanth K M	12	12	100	Adarsh H P	O	10	20
9	Foundry, Forging & Welding Lab	18MEL38B	Kari Ramakrishna	12	12	100	Adarsh H P	O	10	20

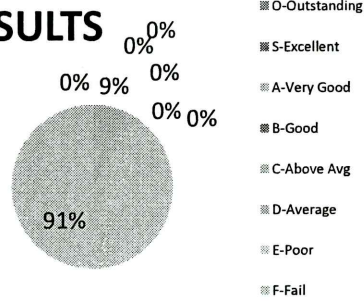
Top 3 students

Sl. No.	Name of the Student	USN	Grade Letter	Grade Points	Credit Points
1	Adarsh H P	1AR18ME001	A	8	191
2	-	-	-	-	-
3	-	-	-	-	-

Details of Failures

No. of students Failed in 1 Course	3
No. of students Failed in 2 Courses	1
No. of students Failed in 3 Courses	1
No. of students Failed in 4 or more Courses	6

RESULTS



Semester		1 SEM	2 SEM	3 SEM
Students Attended Exam				11
Outstanding	O	10		0
Excellent	S	9		0
Very Good	A	8		1
Good	B	7		0
Above Average	C	6		0
Average	D	5		0
Poor	E	4		0
Fail	F	0		10
Total Pass Percentage				9.09%

HOD

Department of Mechanical Engineering
Amruta Institute of Engineering & Management Sciences
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Mahesh
PRINCIPAL

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Bidadi, Bangalore-562 109.

Amruta Institute of Engineering & Management Sciences

VTU Result Analysis (After Re-evaluation) Mechanical Engineering Academic Year 2019-20

Semester: 5th

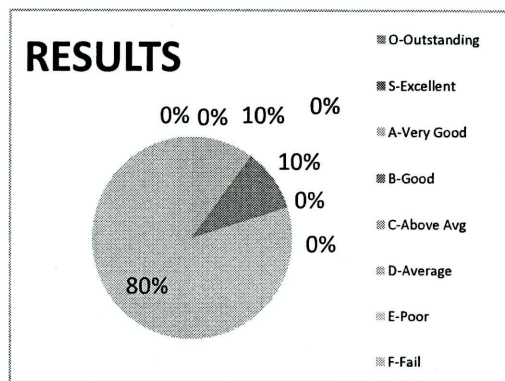
Exam: Dec/Jan-2019-20 Exams

Scheme: 2017 (CBCS)

Course-wise Result										
Sl. No.	Course Name	Course Code	Staff Handled	No. of students appeared	No. of students Passed	Pass %	Course Topper	Grade Letter	Grade Points	Credit Points
1	Management & Engineering Economics	17ME51	Mahadeva	09	08	88.8	Mahesha M S	B	7	28
2	Dynamics of Machinery	17ME52	Hemanth M.	09	05	55.5	Jeevan S	B	7	28
3	Turbo Machines	17ME53	Dr. A Hareesh	09	05	55.5	Mugappa B	B	7	28
4	Occupational Health and Safety	17CV564	Vidya B R.	09	09	100	Bharat T V	S	9	27
5	Non-Traditional Machining	17ME554	Kari Ramakrishna	09	09	100	Satish V	A	8	24
6	Design of Machine Elements - I	17ME54	Kotresh U.	09	04	44.4	Mugappa B	A	8	32
7	Fluid Mechanics and Machinery Lab	17MEL57	Dr. A Hareesh	09	09	100	Mugappa B	S	9	18
8	Energy Lab	17MEL58	Mahadeva	09	09	100	Mugappa B, Mahesha M S	O	10	20

Top 3 students					
Sl. No.	Name of the Student	USN	Grade Letter	Grade Points	Credit Points
1	Mugappa B	1AR17ME005	A	8	202
2	-	-	-	-	-
3	-	-	-	-	-

Details of Failures	
No. of students Failed in 1 Course	01
No. of students Failed in 2 Courses	05
No. of students Failed in 3 Courses	01
No. of students Failed in 4 or more Courses	00



Semester		1 SEM	2 SEM	3 SEM	4 SEM	5 SEM
Students Attended Exam						9
Outstanding	O	10				0
Excellent	S	9				0
Very Good	A	8				1
Good	B	7				0
Above Average	C	6				0
Average	D	5				0
Poor	E	4				0
Fail	F	0				7
Total Pass Percentage						22.22%

HOD
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 Bidadi, Bengaluru-562 109

PRINCIPAL
 BVVS Amruta Institute of Engineering & Management Sciences
 Bidadi Industrial Area, Near Toyota Kirloskar Motors
 Bidadi, Bangalore-562 109.

Amruta Institute of Engineering & Management Sciences

VTU Result Analysis

Mechanical Engineering Academic Year 2019-20

Semester: 5th

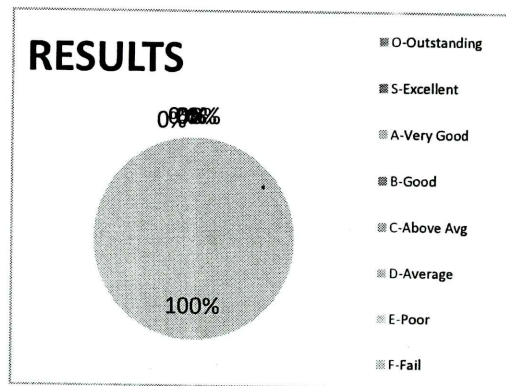
Exam: Dec/Jan-2019-20 Exams

Scheme: 2015 (CBCS)

Course-wise Result										
Sl. No.	Course Name	Course Code	Staff Handled	No. of students appeared	No. of students Passed	Pass %	Course Topper	Grade Letter	Grade Points	Credit Points
1	Management & Engineering Economics	15ME51	Mahadeva	02	00	00	-	-	-	-
2	Dynamics of Machinery	15ME52	Hemanth M.	02	00	00	-	-	-	-
3	Turbo Machines	15ME53	Dr. A Hareesh	01	00	00	-	-	-	-
4	Occupational Health and Safety	15CV564	Vidya B R	02	02	100	Sujith T.	B	7	21
5	Non-Traditional Machining	15ME554	Kari Ramakrishna	02	02	100	Sujith T.	C	6	18
6	Design of Machine Elements - I	15ME54	Kotresh U.	02	00	00	-	-	-	-
7	Fluid Mechanics and Machinery Lab	15MEL57	Dr. A Hareesh	02	02	100	Sujith T., Siddesh M	B	7	14
8	Energy Lab	15MEL58	Mahadeva	02	02	100	Sujith T.	S	9	18

Top 3 students					
Sl. No.	Name of the Student	USN	Grade Letter	Grade Points	Credit Points
1	-	-	-	-	-
2	-	-	-	-	-
3	-	-	-	-	-

Details of Failures	
No. of students Failed in 1 Course	00
No. of students Failed in 2 Courses	00
No. of students Failed in 3 Courses	01
No. of students Failed in 4 or more Courses	01



S
HOD
Head

Department of Mechanical Engineering
Amruta Institute of Engineering & Management Sciences
Bidadi Industrial Area, Near Toyota Kirloskar Motors,
Bidadi, Bengaluru-562 109

Semester	1 SEM	2 SEM	3 SEM	4 SEM	5 SEM
Students Attended Exam					2
Outstanding	O	10			0
Excellent	S	9			0
Very Good	A	8			0
Good	B	7			0
Above Average	C	6			0
Average	D	5			0
Poor	E	4			0
Fail	F	0			2
Total Pass Percentage					00%

Manu
PRINCIPAL

Amruta Institute of Engineering & Management Sciences
Bidadi Industrial Area, Near Toyota Kirloskar Motors,
Off Mysore Road, Bidadi, Bangalore-562109

Amruta Institute of Engineering & Management Sciences

VTU Result Analysis

Mechanical Engineering Academic Year 2019-20

Semester: 7th

Exam: Dec/Jan-2019-20 Exams

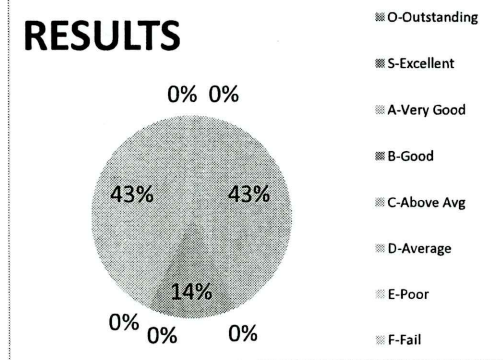
Scheme: 2015 (CBCS)

Course-wise Result										
Sl. No.	Course Name	Course Code	Staff Handled	No. of students appeared	No. of students Passed	Pass %	Course Topper	Grade Letter	Grade Points	Credit Points
1	Energy Engineering	15ME71	Kari Ramakrishna	07	07	100	Ravichandran P R	B	8	32
2	Fluid Power Systems	15ME72	Srikanth K M	07	05	71.4		C	7	28
3	Mechatronics	15ME753	Hemanth M.	07	07	100	Srishiveshkumar Lahajal J	B	8	24
4	Control Engineering	15ME73	Nagappa Pattanashetti	07	05	71.4	Somashekar Reddy K P	C	7	28
5	Smart Materials & MEMS	15ME745	Mahadeva	07	05	71.4	Ravichandran P R	C	7	21
6	Design Lab	15MEL76	Kotresh U.	07	07	100	Darshan P, Somashekar Reddy K P	S	10	20
7	CIM Lab	15MEL77	Nagappa Pattanashetti	07	07	100	Somashekar Reddy K P	S	10	20
8	Project Phase - I	15MEP78	Dr. A Hareesh	07	07	100	Somashekar Reddy K P, Srishiveshkumar Lahajal J	S	10	20

Top 3 students					
Sl. No.	Name of the Student	USN	Grade Letter	Grade Points	Credit Points
1	Ravichandran P R	1AR15ME014	A	8	189
2	Somashekar Reddy K P	1AR16ME006	A	8	179
3	Darshan P	1AR16ME009	A	8	178

Details of Failures	
No. of students Failed in 1 Course	02
No. of students Failed in 2 Courses	02
No. of students Failed in 3 Courses	00
No. of students Failed in 4 or more Courses	00

RESULTS



Semester			1 SEM	2 SEM	3 SEM	4 SEM	5 SEM	6 SEM	7 SEM
Students Attended Exam									7
Outstanding	O	10							0
Excellent	S	9							0
Very Good	A	8							3
Good	B	7							0
Above Average	C	6							1
Average	D	5							0
Poor	E	4							0
Fail	F	0							3
Total Pass Percentage									42.85%

HOD

Department of Mechanical Engineering
Amruta Institute of Engineering & Management Sciences
Bidadi Industrial Area, Near Toyota Kirloskar Motors,
Bidadi, Bengaluru-562 109

PRINCIPAL 26/2/20

BVVS Amruta Institute of Engineering & Management Sciences
Bidadi Industrial Area, Near Toyota Kirloskar Motors
Bidadi, Bangalore-562 109

Amruta Institute of Engineering, Management Sciences & Polychnic, Bangalore
VTU Result analysis of 4th semester Mechanical students for the academic year 2019-20 (Aug/ Sep-2020 Exams)

Date: 09/10/2020

(Even Sem)

Subject wise Result:

SEMESTER: IV

Sl. No.	Subject	Subject Code	Staff Handled	No. of students appeared	No. of students Passed	% pass	Subject Topper	USN	Marks Obtained (100)
1	COMPLEX ANALYSIS, PROBABILITY AND STATISTICA	18MAT41	Smitha Patil	12	12	100	ADARSH H P	1AR18ME001	84
2	APPLIED THERMODYNAMICS	18ME42	Dr. Hareesh A	12	12	100	ADARSH H P	1AR18ME001	79
3	FLUID MECHANICS	18ME43	Hemanth M	12	12	100	ADARSH H P	1AR18ME001	83
4	KINEMATICS OF MACHINES	18ME44	Kotresh U	12	12	100	ADARSH H P	1AR18ME001	84
5	METAL CUTTING AND FORMING	18ME45A	Mahadeva	12	12	100	ADARSH H P	1AR18ME001	83
6	MECHANICAL MEASUREMENTS AND METROLOGY	18ME46B	Dr. Mahendra K.V.	12	12	100	ADARSH H P	1AR18ME001	75
7	MECHANICAL MEASUREMENTS AND METROLOGY LAB	18MEL47B	Nagappa Pattanashetti	12	12	100	ADARSH H P	1AR18ME001	84
8	WORKSHOP AND MACHINE SHOP PRACTICE	18MEL48A	Dr. Hareesh A	12	12	100	ADARSH H P	1AR18ME001	80
9	AADALITHA KANNADA	18KAK49	Shashi Kumar	12	12	100	SUNILKUMAR M K	1AR18ME014	74

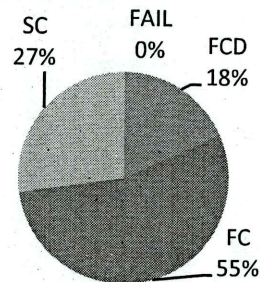
Top 3 students

Sl. No.	Name of the Student	USN	Marks obtained	Percentage
1	ADARSH H P	1AR18ME001	702	78
2	MOHAN RAJU K B	1AR18ME011	642	71.33
3	AMITH GOWDA K S	1AR19ME400	614	68.22

Details of Failures

No. of students Failed in 1 Subject	0
No. of students failed in 2 subjects	0
No. of students failed in 3 subjects	0
No. of students failed in 4 or more subjects	0

RESULTS



ABSTRACT

	16-17	17-18	18-19	19-20
Students Attended Exam				12
FCD				2
FC				6
SC				4
Failed				0
Over all Pass percentage				100

Head
 Department of Mechanical Engineering
 Amruta Institute of Engineering & Management Sciences
 Bidadi Industrial Area, Near Toyota Kirloskar Motors,
 Bidadi, Bengaluru-562 109

09/10/2020
PRINCIPAL
 BVVS Amruta Institute of Engineering & Management Sciences
 Bidadi Industrial Area, Near Toyota Kirloskar Motors
 Bidadi, Bangalore-562 109.

Amruta Institute of Engineering, Management Sciences & Polytechnic, Bangalore
VTU Result analysis of 6th semester Mechanical students for the academic year 2019-20 (Aug-Sep-2020 Exams)

Date: 10/10/2020

Subject wise Result:

SEMESTER: VI

Sl. No.	Subject	Subject Code	Staff Handled	No. of students appeared	No. of students Passed	% pass	Subject Topper	USN	Marks Obtained (100)
1	Finite Element Analysis	17ME61	Srikanth K M	9	9	100	MUGAPPA B MAHESHA M S	1AR17ME005 1AR17ME004	80
2	Computer Integrated Manufacturing	17ME62	Nagappa Pattanashetti	9	9	100	MUGAPPA B	1AR17ME005	80
3	Heat Transfer	17ME63	Mahadeva	9	9	100	MAHESHA M S	1AR17ME004	78
4	Design Of Machine Elements-II	17ME64	kotresh U	9	9	100	MAHESHA M S	1AR17ME004	80
5	Automobile Engineering	17ME655	Hemanth M	9	9	100	MAHESHA M S	1AR17ME004	79
6	Environmental Protection And Management	17CV662	Veerabadra patil	9	9	100	MUGAPPA B	1AR17ME005	60
7	Heat Transfer Lab.	17MEL67	Mahadeva	9	9	100	MAHESHA M S	1AR17ME004	79
8	Modeling And Analysis Lab.	17MEL68	Srikanth K M	9	9	100	MAHESHA M S	1AR17ME004	78

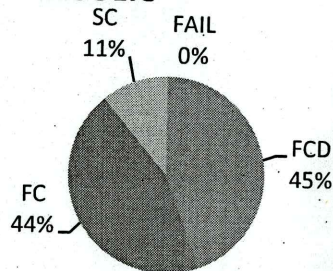
Top 3 students

Sl. No.	Name of the Student	USN	Marks obtained	Percentage
1	MUGAPPA B	1AR17ME005	607	75.87
2	MAHESHA M S	1AR17ME004	603	75.37
3	JEEVAN S	1AR17ME003	583	72.87

Details of Failures

No. of students Failed in 1 Subject	0
No. of students failed in 2 subjects	0
No. of students failed in 3 subjects	0
No. of students failed in 4 or more subjects	0

RESULTS



ABSTRACT

	16-17	17-18	18-19	19-20
Students Attended Exam				09
FCD				4
FC				4
SC				1
Failed				0
Over all Pass percentage				100

HOD Head
 Department of Mechanical Engineering
 Amruta Institute of Engineering & Management Sciences,
 Bidadi Industrial Area, Near Toyota Kirloskar Motors,
 Bidadi, Bengaluru-562 109

Principal
 BVVS Amruta Institute of Engineering & Management Sciences
 Bidadi Industrial Area, Near Toyota Kirloskar Motors
 Bidadi, Bangalore-562 109

Amruta Institute of Engineering & Management Sciences

VTU Result Analysis

Mechanical Engineering Academic Year 2019 - 20

Semester: 8th

Exam: Aug / Sep – 2019 - 20 Exams

Scheme: 2015 (CBCS)

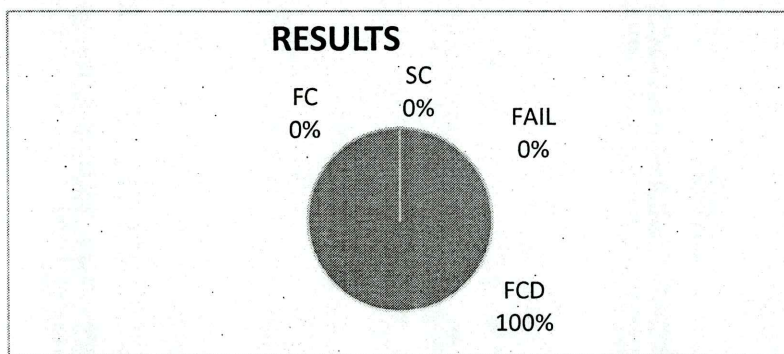
Sl. No.	Subject	Subject Code	Staff Handled	No. of students appeared	No. of students Passed	% pass	Subject Topper	USN	Marks Obtained (100)
1	Operations Research	15ME81	Dr. Suresha C N	7	7	100	Darshan P	1AR16ME009	81
2	Additive Manufacturing	15ME82	Nagappa Pattanashetti	7	7	100	Ravichandran P R	1AR15ME014	72
3	Internship/Professional Practice	15ME84	Dr. Hareesh A	7	7	100	Somashekar Reddy & Shivesh Kumar	1AR16ME06 1AR16ME406	97
4	Project Phase	15ME85	Dr. Hareesh A	7	7	100	Somashekar Reddy & Shivesh Kumar	1AR16ME06 1AR16ME406	195
5	Product Life Cycle Management	15ME835	Srikanth K M	7	7	100	Darshan	1AR16ME009	77
6	Seminar	15MES86	Dr. Hareesh A	7	7	100	Somashekar Reddy & Shivesh Kumar	1AR16ME06 1AR16ME406	98

Top 3 students

Sl. No.	Name of the Student	USN	Marks obtained	Percentage
1	Darshan P	1AR16ME009	611	87.2
2	Shivesh Kumar	1AR16ME406	602	86
3	Somashekar Reddy	1AR16ME006	591	84.4

Details of Failures

No. of students Failed in 1 Subject	00
No. of students failed in 2 subjects	00
No. of students failed in 3 subjects	00
No. of students failed in 4 or more subjects	00



Semester	5 SEM	6 SEM	7 SEM	8 SEM
Students Attended Exam				7
FCD				7
FC				0
SC				0
Failed				0
Over all Pass percentage				100

Head 30/09/2020

HOD Department of Mechanical Engineering
Amruta Institute of Engineering & Management Sciences
Bidadi Industrial Area, Near Toyota Kirloskar Motors
Bidadi, Bengaluru-562 109

Principal 30/09/2020

PRINCIPAL
GVV Amruta Institute of Engineering & Management Sciences
Bidadi Industrial Area, Near Toyota Kirloskar Motors
Bidadi, Bangalore-562 109

Sl. No	Course Name	Course Code	Staff Handled	No. of students appeared	No. of students Passed	Pass %	Subject Topper	USN	Marks Obtained
1	Engineering Mathematics – III	17MAT31	Shobha & Naveen	14	06	42.85	Mugappa B	1AR17ME005	73
2	Materials Science	17ME32	Kotresh U	15	12	80	Mugappa B	1AR17ME005	87
3	Basic Thermodynamics	17ME33	Mahadeva	14	03	21.42	Mahesha M.S.	1AR17ME004	58
4	Mechanics of Materials	17ME34	Nagappa Pattanashetti	14	03	21.42	Mahesha M.S.	1AR17ME004	59
5	Metal Casting and Welding	17ME35A	Dr. Mahendra K.V.	14	12	85.71	Mugappa B	1AR17ME005	68
6	Computer Aided Machine Drawing	17ME36A	Dr. Suresha C N	14	14	100	Mugappa B	1AR17ME005	83
7	Materials Testing Lab	17MEL37A	Srikanth K M	14	14	100	Mahesha M.S.	1AR17ME004	96
8	Foundry and Forging Lab	17MEL38A	Pradeep S	14	14	100	Mahesha M.S.	1AR17ME004	98
9	Constitution of India, Professional Ethics	17CPH39	Nagappa Pattanashetti	13	08	61.5	Mahesha M.S.	1AR17ME004	32

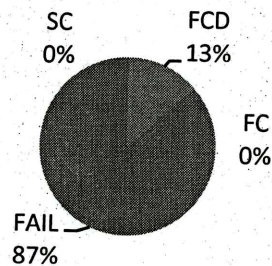
Top 2 Students

Sl.No	Name of the Student	USN	Marks obtained	Percentage
1	Mugappa B.	1AR17ME005	637	74.94
2	Mahesha M.S.	1AR17ME004	621	73.05

Details of Failures

No. of students Failed in 1 Course	01
No. of students Failed in 2 Courses	03
No. of students Failed in 3 Courses	03
No. of students Failed in 4 or more Courses	06

RESULTS



ABSTRACT

	17-18	18-19
Total Students Attended Exam	4	15
FCD	1	02
FC	0	00
SC	0	00
Failed	3	13
Over all Pass percentage	25 %	13%

HOD, Head
 Department of Mechanical Engineering
 Amruta Institute of Engineering & Management Sciences
 Bidadi Industrial Area, Near Toyota Kirloskar Motors,
 Bidadi, Bengaluru-562 10.

PRINCIPAL
 BVVS Amruta Institute of Engineering & Management Sciences
 Bidadi Industrial Area, Near Toyota Kirloskar Motors,
 Bidadi, Bengaluru-562 10.

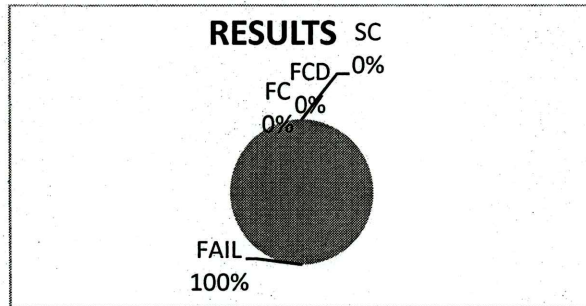
Course Wise Result:									
Sl. No.	Subject	Subject Code	Staff Handled	No.of students appeared	No.of students Passed	% pass	Subject Topper	USN	Marks Obtained (100)
1	Management & Engg Economics	15ME51	Mahadeva	4	04	100	Somashekar Reddy K P	1AR16ME006	76
2	Dynamics of Machinery	15ME52	Pradeep S	4	01	25	Somashekar Reddy K P	1AR16ME006	58
3	Turbo Machines	15ME53	Hareesh A	3	01	33	Somashekar Reddy K P	1AR16ME006	61
4	Design of Machine Elements - I	15ME54	Kotresh U	3	01	33	Siddarth T	1AR15ME010	45
5	Non Traditional Machining	15ME554	Kari Ramakrishna	4	04	100	Somashekar Reddy K P	1AR16ME006	74
6	Energy and Environment	15ME562	Dr. Suresha C N	4	04	100	Somashekar Reddy K P	1AR16ME006	74
7	Fluid Mechanics & Machinery	15MEL57	Hareesh A	4	04	100	Somashekar Reddy K P	1AR16ME006	96
8	Energy Lab	15MEL58	Mahadeva	4	04	100	Somashekar Reddy K P	1AR16ME006	95

Top 3 Students

Sl. No.	Name of the Student	USN	Marks obtained	Percentage
1				
2				
3				

Details of Failures

No.of students Failed in 1 Subject	02
No.of students failed in 2 subjects	01
No.of students failed in 3 subjects	01
No.of students failed in 4 or more subjects	-



ABSTRACT

	17-18	18-19
Students Attended Exam	11	04
FCD	01	00
FC	2	00
SC	0	00
Failed	8	04
Over all Pass percentage	27.27	00

Course wise Result:

Sl.No	Course Name	Course Code	Staff Handled	No.of students appeared	No.of students Passed	Pass %	Course Topper	Grade Letter	Grade Points	Credit Points
1	Energy Engineering	15ME71	Kari Ramakrishna	9	9	100	Sunil Kumar	A	8	32
2	Fluid Power Systems	15ME72	Srikanth K M	9	9	100	Ravindra Bhogi	B	7	28
3	Control Engineering	15ME73	Nagappa Pattanashetti	9	9	100	Harshavardhana P.	B	7	28
4	Smart Materials & MEMS	15ME745	Mahadeva	9	8	89	Sunil Kumar	S	9	27
5	Mechatronics	15ME753	Pradeep S	9	9	100	Harshavardhana P.	A	8	24
6	Design Lab	15MEL76	kotresh U	9	9	100	Ravindra Bhogi	S+	10	20
7	CIM Lab	15MEL77	Nagappa Pattanashetti	9	9	100	Sunil Kumar	S+	10	20
8	Project Phase – I	15MEP78	Kari Ramakrishna	9	9	100	Sunil Kumar	S+	10	20

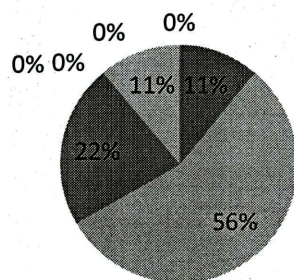
Top 3 students

Sl.no	Name of the Student	USN	Grade Letter	Grade Points	Credit Points
1	Sunil Kumar Narasgond	1AR15ME012	S	8.29	199
2	Ravindra Bhogi	1AR16ME404	A	7.63	183
3	Harshavardhana P.	1AR15ME003	A	7.38	177

Details of Failures

No.of students Failed in 1 Course	01
No.of students Failed in 2 Courses	00
No.of students Failed in 3 Courses	00
No.of students Failed in 4 or more Courses	00

RESULTS



- S+-Outstanding
- S-Excellent
- A-Very Good
- B-Good
- C-Above Avg
- D-Average
- E-Poor
- F-Fail

Semester			1SEM	2SEM	3SEM	4SEM	5SEM	6SEM	7SEM
Students Attended Exam									
Outstanding	S+	10							0
Excellent	S	9							1
Very Good	A	8							5
Good	B	7							2
Above Average	C	6							0
Average	D	5							0
Poor	E	4							0
Fail	F	0							1
Total Pass percentage									89%

S S S
HOD 27/02/19

Amruta Institute of Engineering & Management Sciences

VTU Result Analysis

Mechanical Engineering Academic Year 2018-19

Semester: IV

Exam: June/July-2019 Exams

Scheme: 2017 (CBCS)

Sl. No.	Subject	Subject Code	Staff Handled	No. of students appeared	No. of students Passed	% pass	Subject Topper	USN	Marks Obtained (100)
1	Engineering Mathematics-IV	17MAT41	Shobha	13	07	53.84	Mugappa B	1AR17ME005	71
2	Kinematics of Machinery	17ME42	Kotresh U.	14	09	64.28	Mugappa B	1AR17ME005	75
3	Applied Thermodynamics	17ME43	Hareesh A.	13	01	07.69	Mugappa B	1AR17ME005	54
4	Fluid Mechanics	17ME44	Mahadeva	13	07	53.84	Jeevan S.	1AR17ME003	70
5	Machine Tools & Operations	17MEB405	Pradeep S.	12	10	83.33	Mugappa B	1AR17ME005	74
6	Mechanical Measurements & Metrology	17MEB406	Dr. Mahendra K.V.	12	11	91.66	Mugappa B	1AR17ME005	76
7	Mechanical Measurements & Metrology Lab	17MELB407	Pradeep S.	14	14	100	Mahesha M S	1AR17ME004	95
8	Machine Shop	17MELB408	Kari Ramakrishna	14	14	100	Bharat T V	1AR17ME001	90
9	Kannada Manasu	17KKM49	Chowdaiah	14	13	92.85	Mugappa B	1AR17ME005	41 (Max. Marks = 50)

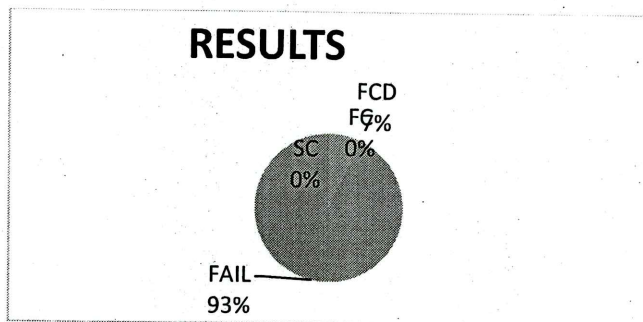
Top 2 Students

Sl. No.	Name of the Student	USN	Marks obtained	Percentage
1	Mugappa B.	1AR17ME005	639	75.17

Details of Failures

No. of students Failed in 1 Subject	03
No. of students failed in 2 subjects	01
No. of students failed in 3 subjects	08
No. of students failed in 4 or more subjects	01

RESULTS



ABSTRACT

	15-16	16-17	17-18	18-19
Students Attended Exam			04	14
FCD			00	01
FC			00	00
SC			00	00
Failed			04	13
Overall Pass percentage			00	7.142

HOD

Amruta Institute of Engineering & Management Sciences

VTU Result Analysis

Mechanical Engineering Academic Year 2018-19

Semester: VI

Exams: June/July-2019

Scheme: 2015 (CBCS)

Sl. No.	Subject	Subject Code	Staff Handled	No. of students appeared	No. of students Passed	% pass	Subject Topper	USN	Marks Obtained (100)
1	Finite Element Analysis	15ME61	Srikanth K M	04	01	25	Somashekar Reddy	1AR16ME006	65
2	Computer Integrated Manufacturing	15ME62	Nagappa Pattanashetti	04	04	100	Somashekar Reddy	1AR16ME006	63
3	Heat Transfer	15ME63	Mahadeva	04	01	25	Somashekar Reddy	1AR16ME006	47
4	Design of Machine Elements - II	15ME64	Pradeep S.	03	00	00	Somashekar Reddy	1AR16ME006	40
5	Industrial Safety	15ME662	Kari Ramakrishna	04	04	100	Somashekar Reddy	1AR16ME006	66
6	Automobile Engineering	15ME655	Kotresh U	04	04	100	Somashekar Reddy	1AR16ME006	72
7	Heat Transfer Lab	15MEL67	Mahadeva	04	04	100	Somashekar Reddy	1AR16ME006	97
8	Modeling and Analysis Lab	15MEL68	Srikanth K M	04	04	100	Somashekar Reddy	1AR16ME006	87

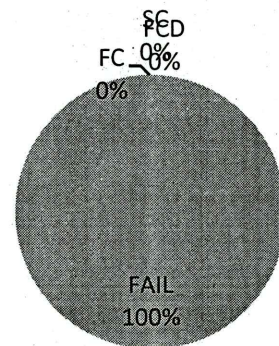
Top 3 students

Sl. No.	Name of the Student	USN	Marks obtained	Percentage
1	Somashekar Reddy K P	1AR16ME006	537	67.125

Details of Failures

No. of students Failed in 1 Subject	01
No. of students failed in 2 subjects	01
No. of students failed in 3 subjects	02
No. of students failed in 4 or more subjects	00

RESULTS



Abstract

	15-16	16-17	17-18	18-19
Students Attended Exam				04
FCD				00
FC				00
SC				00
Failed				04
Over all Pass percentage				00

HOD

Principal

Amruta Institute of Engineering & Management Sciences

VTU Result Analysis

Mechanical Engineering Academic Year 2018-19

Semester: 8th

Exam: June/July-2019 Exams

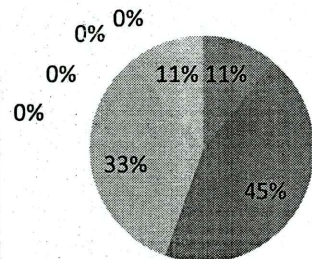
Scheme: 2015 (CBCS)

Course-wise Result										
Sl. No.	Course Name	Course Code	Staff Handled	No. of students appeared	No. of students Passed	Pass %	Course Topper	Grade Letter	Grade Points	Credit Points
1	Operations Research	15ME81	Dr. Suresha C N	9	9	100	Sunil Kumar Narasgond	S	09	36
2	Additive Manufacturing	15ME82	Nagappa Pattanashetti	9	8	89		S	09	36
3	Internship/Professional Practice	15ME84	Kari Ramakrishna	9	9	100		O	10	20
4	Project Phase	15ME85	Kari Ramakrishna	9	9	100		O	10	60
5	Product Life Cycle Management	15ME835	Srikanth K M	9	9	100	Darshan H M	B	07	21
6	Seminar	15MES86	Pradeep S.	9	9	100	Sunil Kumar Narasgond	O	10	10

Top 3 students					
Sl. No.	Name of the Student	USN	Grade Letter	Grade Points	Credit Points
1	Sunil Kumar Narasgond	1AR15ME012	O	9.15	183
2	Ravindra Bhogi	1AR16ME405	S	8.40	168
3	Darshan H M	1AR15ME001	S	8.35	167

Details of Failures	
No. of students Failed in 1 Course	01
No. of students Failed in 2 Courses	00
No. of students Failed in 3 Courses	00
No. of students Failed in 4 or more Courses	00

RESULTS



- O-Outstanding
- S-Excellent
- A-Very Good
- B-Good
- C-Above Avg
- D-Average
- E-Poor
- F-Fail

Semester	1 SEM	2 SEM	3 SEM	4 SEM	5 SEM	6 SEM	7 SEM	8 SEM
Students Attended Exam							9	9
Outstanding	O	10					0	1
Excellent	S	9					1	4
Very Good	A	8					5	3
Good	B	7					2	0
Above Average	C	6					0	0
Average	D	5					0	0
Poor	E	4					0	0
Fail	F	0					1	1
Total Pass Percentage							89%	89%

HOD

Head
Department of Mechanical Engineering
Amruta Institute of Engineering & Management Sciences
Bidadi Industrial Area, Near Toyota Kirloskar Motors,
Bidadi, Bengaluru-562 109

Principal
PRINCIPAL

PRINCIPAL

BVVS Amruta Institute of Engineering & Management Sciences
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Bidadi, Bangalore-562 109.