

CoE ANNUAL REPORT
(2022-2023)





MLR Institute of Technology

Affiliated to JNTU, Approved by AICTE, Accredited by NBA
Marri Laxman Reddy Avenue, Dundigal, Hyderabad - 500 043 - www.mlr.ac.in

UG AND PG OVERALL PASSED ANALYSIS

UG Result Analysis of 2019-2023				
Program Code	Program Name	No. Of Students Appeared for Final Year Exam	No. Of Students Passed	Pass Percentage
21	B.Tech.-AERO	95	79	83.16
5	B.Tech.-CSE	253	238	94.07
4	B.Tech.-ECE	242	207	85.54
2	B.Tech.-EEE	60	56	93.33
12	B.Tech.-IT	190	164	86.32
3	B.Tech.-MECH	115	99	86.09
Total		955	843	88.27
PG Result Analysis of 2021-2023				
0	MBA	110	85	77.27
55	MTECH-ES	5	5	100.00
58	MTECH-CSE	2	2	100.00
21	MTECH-TE	1	1	100.00
Total		118	93	78.81
Grand Total		1073	936	87.23


COE
CONTROLLER OF EXAMINATIONS
MLR INSTITUTE OF TECHNOLOGY
DUNDIGAL, HYDERABAD-500 043


Principal
PRINCIPAL
MLR Institute of Technology
Laxman Reddy Avenue, Dundigal,
Outhbullapur, Hyderabad-43

F.No.: MLRIT/COE-Report/2022-23/Rev

Date:30 -12-2023

OFFICE OF THE CONTROLLER OF EXAMINATIONS

From

Controller of Examinations
MLR Institute of Technology

To

The Principal
MLR Institute of Technology

Respected Sir,

Sub: Submission of report of Examinations for 2022-23 – Reg.

I am herewith submitting the report of the activities of Examination section of MLRIT for the academic year 2022-23 for your kind perusal and necessary action.

30/12/2023
Controller of Examinations

**CONTROLLER OF EXAMINATIONS
MLR INSTITUTE OF TECHNOLOGY
DUNDIGAL, HYDERABAD-500 043.**



noted
[Signature]
30/12/2023

REPORT OF EXAMINATION SECTION

Academic Year: 2022-23

The examinations of MLR Institute of Technology are conducted by the Examination division in accordance to the Academic calendar approved by Board of Examinations.

Examination wing, MLRIT conducted examinations for three programs during December 2022 to September 2023. A total of 5257 students appeared for examinations during 2022-23. Question paper sets were received from external subject experts for both undergraduate and postgraduate programs. Examination division of MLRIT completed scrutiny of theory question papers sets by a panel of subject experts and made the suggested revisions before the selected sets were used for examinations during 2022-23.

As per the directions of Principal, internal and external examiners were appointed from various colleges. Central valuation was conducted for evaluation of theory answer scripts. Results were declared as per the norms of the regulatory bodies. On an average, the number of days taken to completed the evaluation process within 21 days and declare results from the last day of examination was limited to 56 days. The average pass percentages were 88.27 in Under Graduate and 78.81 in postgraduate final year students respectively.

The pre-examination, examination and post-examination processes of Examination division have been digitized and automated using BEES Software.

**1. The number of students registered for odd Semester End Examination (SEE) Semester wise
I B.TECH I Semester**

S.No	Branch	Regd.
1	Aeronautical Engineering	64
2	Computer Science and Engineering	256
3	Electronics and Communication Engineering	254
4	Electrical and Electronic Engineering	27
5	Information Technology	190
6	Mechanical Engineering	15
7	Computer Science & Information Technology	63
8	Computer Science and Engineering (Cyber Security)	127
9	Computer Science and Engineering (Artificial Intelligence & Machine Learning)	191
10	Computer Science and Engineering (Data Science)	190
Total		1377

II B.TECH I Semester

S.No	Branch	Regd.
1	Aeronautical Engineering	64
2	Computer Science and Engineering	281
3	Electronics and Communication Engineering	280
4	Electrical and Electronic Engineering	64
5	Information Technology	212
6	Mechanical Engineering	51
7	Computer Science & Information Technology	72
8	Computer Science and Engineering (Cyber Security)	142
9	Computer Science and Engineering (Artificial Intelligence & Machine Learning)	210
10	Computer Science and Engineering (Data Science)	71
11	Artificial Intelligence & Machine Learning	67
Total		1514

III B.TECH I Semester

S.No	Branch	Regd.
1	Aeronautical Engineering	62
2	Computer Science and Engineering	255
3	Electronics and Communication Engineering	249
4	Electrical and Electronic Engineering	55
5	Information Technology	188
6	Mechanical Engineering	58
7	Computer Science & Information Technology	62
8	Computer Science and Engineering (Cyber Security)	62
9	Computer Science and Engineering (Artificial Intelligence & Machine Learning)	66
10	Computer Science and Engineering (Data Science)	64
Total		1121



IV B.TECH I Semester

S.No	Branch	Regd.
1	Aeronautical Engineering	103
2	Computer Science and Engineering	256
3	Electronics and Communication Engineering	250
4	Electrical and Electronic Engineering	60
5	Information Technology	192
6	Mechanical Engineering	119
Total		980

I M.TECH I Semester

S.No	Branch	Regd.
1	Computer Science and Engineering	5
2	Embedded Systems	2
3	Thermal Engineering	4
Total		11

II M.TECH I Semester

S.No	Branch	Regd.
1	Aerospace Engineering	5
2	Computer Science and Engineering	5
3	Embedded Systems	5
4	Thermal Engineering	5
Total		20

I MBA I Semester

S.No	Branch	Regd.
1	MBA	127
Total		

II MBA I Semester

S.No	Branch	Regd.
1	MBA	117
Total		117

2. The number of student registered for even Semester End Examination (SEE) semester wise

I B.TECH II Semester

S.No	Branch	Regd.
1	Aeronautical Engineering	62
2	Computer Science and Engineering	255
3	Electronics and Communication Engineering	251
4	Electrical and Electronic Engineering	27
5	Information Technology	185
6	Mechanical Engineering	14
7	Computer Science & Information Technology	61
8	Computer Science and Engineering (Cyber Security)	127
9	Computer Science and Engineering (Artificial Intelligence & Machine Learning)	191
10	Computer Science and Engineering (Data Science)	188
Total		1361

II B.TECH II Semester

S.No	Branch	Regd.
1	Aeronautical Engineering	62
2	Computer Science and Engineering	272
3	Electronics and Communication Engineering	277
4	Electrical and Electronic Engineering	64
5	Information Technology	208
6	Mechanical Engineering	49
7	Computer Science & Information Technology	70
8	Computer Science and Engineering (Cyber Security)	141
9	Computer Science and Engineering (Artificial Intelligence & Machine Learning)	209
10	Computer Science and Engineering (Data Science)	71
11	Artificial Intelligence & Machine Learning	67
Total		1490

III B.TECH II Semester

S.No	Branch	Regd.
1	Aeronautical Engineering	56
2	Computer Science and Engineering	254
3	Electronics and Communication Engineering	246
4	Electrical and Electronic Engineering	55
5	Information Technology	188
6	Mechanical Engineering	57
7	Computer Science & Information Technology	62
8	Computer Science and Engineering (Cyber Security)	61
9	Computer Science and Engineering (Artificial Intelligence & Machine Learning)	66
10	Computer Science and Engineering (Data Science)	64
Total		1103



IV B.TECH II Semester

S.No	Branch	Regd.
1	Aeronautical Engineering	102
2	Computer Science and Engineering	254
3	Electronics and Communication Engineering	246
4	Electrical and Electronic Engineering	60
5	Information Technology	190
6	Mechanical Engineering	119
Total		971

I M.TECH II Semester

S.No	Branch	Regd.
1	Computer Science and Engineering	5
2	Embedded Systems	2
3	Thermal Engineering	4
Total		11

I MBA II Semester

S.No	Branch	Regd.
1	MBA	124
Total		124

II MBA II Semester

S.No	Branch	Regd.
1	MBA	112
Total		112

3. Result Analysis Odd semester

I B.TECH I Semester

S.No	Branch	Regd.	Apprd.	Pass	Fail	Reg Pass%	Apprd. Pass%
1	Aeronautical Engineering	64	59	45	14	70.31	76.27
2	Computer Science and Engineering	256	250	174	76	67.97	69.60
3	Electronics and Communication Engineering	254	249	161	88	63.39	64.66
4	Electrical and Electronic Engineering	27	27	8	19	29.63	29.63
5	Information Technology	190	180	121	59	63.68	67.22
6	Mechanical Engineering	15	15	4	11	26.67	26.67
7	Computer Science & Information Technology	63	63	43	20	68.25	68.25
8	Computer Science and Engineering (Cyber Security)	127	125	65	60	51.18	52.00
9	Computer Science and Engineering (Artificial Intelligence & Machine Learning)	191	189	147	42	76.96	77.78
10	Computer Science and Engineering (Data Science)	190	186	124	62	65.26	66.67
Total		1377	1343	892	451	64.78	66.42

II B.TECH I Semester

S.No	Branch	Regd.	Apprd.	Pass	Fail	Reg Pass%	Apprd. Pass%
1	Aeronautical Engineering	64	59	29	30	45.31	49.15
2	Computer Science and Engineering	281	267	204	63	72.60	76.40
3	Electronics and Communication Engineering	280	273	138	135	49.29	50.55
4	Electrical and Electronic Engineering	64	60	28	32	43.75	46.67
5	Information Technology	212	208	126	82	59.43	60.58
6	Mechanical Engineering	51	48	16	32	31.37	33.33
7	Computer Science & Information Technology	72	68	42	26	58.33	61.76
8	Computer Science and Engineering (Cyber Security)	142	139	79	60	55.63	56.83
9	Computer Science and Engineering (Artificial Intelligence & Machine Learning)	210	208	155	53	73.81	74.52
10	Computer Science and Engineering (Data Science)	71	70	45	25	63.38	64.29
11	Artificial Intelligence & Machine Learning	67	64	18	46	26.87	28.13
Total		1514	1464	880	584	58.12	60.11



III B.TECH I Semester

S.No	Branch	Regd.	Apprd.	Pass	Fail	Reg Pass%	Apprd. Pass%
1	Aeronautical Engineering	62	46	28	18	45.16	60.87
2	Computer Science and Engineering	255	245	180	65	70.59	73.47
3	Electronics and Communication Engineering	249	229	178	51	71.49	77.73
4	Electrical and Electronic Engineering	55	50	39	11	70.91	78.00
5	Information Technology	188	185	125	60	66.49	67.57
6	Mechanical Engineering	58	53	29	24	50.00	54.72
7	Computer Science & Information Technology	62	62	40	22	64.52	64.52
8	Computer Science and Engineering (Cyber Security)	62	60	55	5	88.71	91.67
9	Computer Science and Engineering (Artificial Intelligence & Machine Learning)	66	66	43	23	65.15	65.15
10	Computer Science and Engineering (Data Science)	64	64	55	9	85.94	85.94
Total		1121	1060	772	288	68.87	72.83

IV B.TECH I Semester

S.No	Branch	Regd.	Apprd.	Pass	Fail	Reg Pass%	Apprd. Pass%
1	Aeronautical Engineering	103	94	75	19	72.82	79.79
2	Computer Science and Engineering	255	252	222	30	87.06	88.10
3	Electronics and Communication Engineering	246	237	208	29	84.55	87.76
4	Electrical and Electronic Engineering	60	59	54	5	90.00	91.53
5	Information Technology	192	188	170	18	88.54	90.43
6	Mechanical Engineering	119	115	104	11	86.67	90.43
Total		980	945	833	112	85	88.14

I M.TECH I Semester

S.No	Branch	Regd.	Apprd.	Pass	Fail	Reg Pass%	Apprd. Pass%
1	Computer Science and Engineering	5	1	1	0	20.00	100.00
2	Embedded Systems	2	2	2	0	100.00	100.00
3	Thermal Engineering	4	4	4	0	100.00	100.00
Total		11	7	7	0	63.64	100.00

II M.TECH I Semester

S.No	Branch	Regd.	Apprd.	Pass	Fail	Reg Pass%	Apprd. Pass%
1	Aerospace Engineering	5	4	4	0	80.00	100.00
2	Computer Science and Engineering	5	5	1	4	20.00	20.00
3	Embedded Systems	5	2	2	0	40.00	100.00
4	Thermal Engineering	5	5	5	0	100.00	100.00
Total		20	16	12	4	60.00	75.00

I MBA I Semester

S.No	Branch	Regd.	Apprd.	Pass	Fail	Reg Pass%	Apprd. Pass%
1	MBA	127	123	100	23	78.74	81.30

II MBA I Semester

S.No	Branch	Regd.	Apprd.	Pass	Fail	Reg Pass%	Apprd. Pass%
1	MBA	117	111	81	30	69.23	72.97

4. Result Analysis Even semester

I B.TECH II Semester

S.No	Branch	Regd.	Apprd.	Pass	Fail	Reg Pass%	Apprd. Pass%
1	Aeronautical Engineering	62	59	33	26	53.23	55.93
2	Computer Science and Engineering	255	251	203	48	79.61	80.88
3	Electronics and Communication Engineering	251	240	153	87	60.96	63.75
4	Electrical and Electronic Engineering	27	24	12	12	44.44	50
5	Information Technology	185	183	138	45	74.59	75.41
6	Mechanical Engineering	14	14	5	9	35.71	35.71
7	Computer Science & Information Technology	61	60	43	17	70.49	71.67
8	Computer Science and Engineering (Cyber Security)	127	126	80	46	62.99	63.49
9	Computer Science and Engineering (Artificial Intelligence & Machine Learning)	191	189	144	45	75.39	76.19
10	Computer Science and Engineering (Data Science)	188	180	148	32	78.72	82.22
Total		1361	1326	959	367	70.46	72.32

II B.TECH II Semester

S.No	Branch	Regd.	Apprd.	Pass	Fail	Reg Pass%	Apprd. Pass%
1	Aeronautical Engineering	62	51	26	25	41.94	50.98
2	Computer Science and Engineering	272	256	207	49	76.10	80.86
3	Electronics and Communication Engineering	277	264	116	148	41.88	43.94
4	Electrical and Electronic Engineering	64	61	28	33	43.75	45.90
5	Information Technology	208	201	134	67	64.42	66.67
6	Mechanical Engineering	49	48	26	22	53.06	54.17
7	Computer Science & Information Technology	70	69	37	32	52.86	53.62
8	Computer Science and Engineering (Cyber Security)	141	135	97	38	68.79	71.85
9	Computer Science and Engineering	209	206	145	64	69.38	70.39



	(Artificial Intelligence & Machine Learning)						
10	Computer Science and Engineering (Data Science)	71	68	52	16	73.24	76.47
11	Artificial Intelligence & Machine Learning	67	64	22	42	32.84	34.38
Total		1490	1423	890	533	59.73	62.54

III B.TECH II Semester

S.No	Branch	Regd.	Apprd.	Pass	Fail	Reg Pass%	Apprd. Pass%
1	Aeronautical Engineering	56	52	37	15	66.07	71.15
2	Computer Science and Engineering	254	242	195	47	76.77	80.58
3	Electronics and Communication Engineering	246	223	146	77	59.35	65.47
4	Electrical and Electronic Engineering	55	49	33	16	60.00	67.35
5	Information Technology	188	184	144	40	76.60	78.26
6	Mechanical Engineering	57	49	32	17	56.14	65.31
7	Computer Science & Information Technology	62	59	43	15	69.35	72.88
8	Computer Science and Engineering (Cyber Security)	61	59	53	6	86.89	89.83
9	Computer Science and Engineering (Artificial Intelligence & Machine Learning)	66	64	50	15	75.76	78.13
10	Computer Science and Engineering (Data Science)	64	60	57	3	89.06	95.00
Total		1103	1041	790	251	71.24	75.89

IV B.TECH II Semester

S.No	Branch	Regd.	Apprd.	Pass	Fail	Reg Pass%	Apprd. Pass%
1	Aeronautical Engineering	102	95	77	18	75.49	81.05
2	Computer Science and Engineering	253	253	230	23	90.91	91.27
3	Electronics and Communication Engineering	246	242	227	15	92.27	93.80
4	Electrical and Electronic Engineering	60	60	54	6	90.00	90.00
5	Information Technology	191	190	161	29	84.29	84.74
6	Mechanical Engineering	119	115	99	16	83.19	86.09
Total		971	955	848	107	87.33	88.88

I M.TECH II Semester

S.No	Branch	Regd.	Apprd.	Pass	Fail	Reg Pass%	Apprd. Pass%
1	Computer Science and Engineering	5	4	4	0	80.00	100.00
2	Embedded Systems	2	2	2	0	100.00	100.00
3	Thermal Engineering	4	4	4	0	100.00	100.00
Total		11	10	10	0	90.91	100.00

I MBA II Semester

S.No	Branch	Regd.	Apprd.	Pass	Fail	Reg Pass%	Apprd. Pass%
1	MBA	124	121	105	16	84.68	86.78

II MBA II Semester

S.No	Branch	Regd.	Apprd.	Pass	Fail	Reg Pass%	Apprd. Pass%
1	MBA	112	110	93	17	83.04	84.55

II M.TECH II Semester

S.No	Branch	Regd.	Apprd.	Pass	Fail	Reg Pass%	Apprd. Pass%
1	Computer Science and Engineering	2	2	2	0	100.00	100.00
2	Embedded Systems	5	5	5	0	100.00	100.00
3	Thermal Engineering	1	1	1	0	100.00	100.00
Total		08	08	08	0	100.00	100.00

5. The list of student applied for revaluation in the odd semester

S.No	HT	Sem	Month	Subject
1	19R21A2110	IV-I	Dec 22	A4AE24 - Flight Vehicle Design
2	19R21A05E4	IV-I	Dec 22	A4CS19 - Big Data Analytics
3	19R21A1257	IV-I	Dec 22	A4CS19 - Big Data Analytics
4	19R21A12G2	IV-I	Dec 22	A4CS19 - Big Data Analytics
5	19R21A05E4	IV-I	Dec 22	A4CS32 - Cryptography and Network Security
6	19R21A0425	IV-I	Dec 22	A4EC30 - VLSI Design A4EC44 - Digital Image and Video Processing
7	19R21A0487	IV-I	Dec 22	A4EC30 - VLSI Design
9	20R21A05P4	III-I	Dec 22	A5CS11 - Web Technologies A5IT04 - Automata and Compiler Design A5CS13 - Operating Systems A5CS19 - Data Mining A5EC55 - Principles of Communications
10	20R21A1204	III-I	Dec 22	A5IT04 - Automata and Compiler Design A5CS13 - Operating Systems
11	20R21A12D9	III-I	Dec 22	A5IT04 - Automata and Compiler Design A5CS19 - Data Mining
12	20R21A3360	III-I	Dec 22	A5CS13 - Operating Systems A5CS19 - Data Mining
13	20R21A3359	III-I	Dec 22	A5CS19 - Data Mining
14	21R21A66F0	II-I	Feb 2023	A5BS05 - Probability and Statistics A5BS16 - Discrete Mathematics A5IT03 - Python Programming A5BS16 - Discrete Mathematics
15	21R21A0475	II-I	Feb 2023	A5EC02 - Electronic Devices and Circuits

16	21R21A0531	II-I	Feb 2023	A5BS16 - Discrete Mathematics A5CS03 - Data Structures
17	21R21A05L7	II-I	Feb 2023	A5BS16 - Discrete Mathematics A5IT03 - Python Programming
18	21R21A05M0	II-I	Feb 2023	A5BS16 - Discrete Mathematics A5CS05 - Database Management Systems
19	21R21A1282	II-I	Feb 2023	A5BS16 - Discrete Mathematics A5CS03 - Data Structures
20	21R21A1224	II-I	Feb 2023	A5CS03 - Data Structures A5CS05 - Database Management Systems
21	21R21A12E4	II-I	Feb 2023	A5CS03 - Data Structures
22	21R21A3360	II-I	Feb 2023	A5CS03 - Data Structures A5CS05 - Database Management Systems
23	21R21A0318	II-I	Feb 2023	A5ME06- Strength of Materials A5ME10 - Manufacturing Processes
24	21R21A04K6	II-I	Feb 2023	A5EC03- Signals and Systems
25	21R21A6256	II-I	Feb 2023	A5CS05 - Database Management Systems A5IT03 - Python Programming
26	22R21A0515	I-I	Mar 2023	A6CS02 - Programming for Problem Solving
27	22R21A05A7	I-I	Mar 2023	A6EE60- Basic Electrical and Electronics Engineering
28	22R21A05B8	I-I	Mar 2023	A6EE60- Basic Electrical and Electronics Engineering A6EC03 - Electronic Devices and Applications
29	22R21A05F4	I-I	Mar 2023	A6BS01 - Linear Algebra and Calculus A6CS02 - Programming for Problem Solving
30	22R21A05J2	I-I	Mar 2023	A6CS02 - Programming for Problem Solving A6EE60- Basic Electrical and Electronics Engineering A6EC03 - Electronic Devices and Applications
31	22R21A05L5	I-I	Mar 2023	A6CS02 - Programming for Problem Solving A6BS01 - Linear Algebra and Calculus
32	22R21A05M1	I-I	Mar 2023	A6CS02 - Programming for Problem Solving A6EC03 - Electronic Devices and Applications
33	22R21A3338	I-I	Mar 2023	A6CS02 - Programming for Problem Solving A6BS09 - Engineering Chemistry
34	22R21E0023	I-I	Mar 2023	C50006 - Business Ethics and Corporate Governance
35	21R21E0044	II-I	Mar 2023	C40036 - Security Analysis Portfolio Management

6. The student grade changed in revaluation for the odd semester

S.No.	Sem.	H.T.No.	Course Code	Course Name
No Change				

7. The list of student applied for challenge evaluation in the odd semester

S.No.	Sem.	H.T.No.	Course Code	Course Name
No Students Applied				

8. The student grade changed in challenge evaluation for the odd semester

S.No.	Sem.	H.T.No.	Course Code	Course Name
No Students Applied				

9. The list of students applied for revaluation in the even semester

S.No	HT	Sem.	Month	Subject
1	20R21A0468	3-2	June 2023	A5EC40 - Control Systems
2	20R21A04C3	3-2	June 2023	A5EC40 - Control Systems
3	20R21A0537	3-2	June 2023	A5CS15 - Computer Networks A5AI19 - Machine Learning
4	20R21A0582	3-2	June 2023	A5CS15 - Computer Networks A5AI19 - Machine Learning A5AI03 - Artificial Intelligence A5EC61 - Fundamentals of Image Processing
5	20R21A6221	3-2	June 2023	A5CS11 - Web Technologies
6	20R21A6620	3-2	June 2023	A5CS15 - Computer Networks A5EC61 - Fundamentals of Image Processing
7	20R21A6638	3-2	June 2023	A5AI19 - Machine Learning A5CS15 - Computer Networks A5EC61 - Fundamentals of Image Processing
8	20R25A2118	3-2	June 2023	A4AE32 - Finite Element Method
9	21R25A0203	3-2	June 2023	A5EE22 - Electric Drives
10	21R25A0217	3-2	June 2023	A5EC03 - Signals and Systems
13	21R25A1214	3-2	June 2023	A5IT04 - Automata and Compiler Design
14	21R21A05D2	2-2	Aug-23	A5HS06 - Business Economics and Financial Analysis
15	22R25A1213	2-2	Aug-23	A5IT06 - Computer Organization and Architecture
16	21R21A66G1	2-2	Aug-23	A5CS05 - Database Management Systems
17	21R21A0597	2-2	Aug-23	A5IT01 - Object Oriented Programming
18	21R21A05A5	2-2	Aug-23	A5IT01 - Object Oriented Programming
19	21R21A05B5	2-2	Aug-23	A5CS08 - Design and Analysis of Algorithms
20	21R21A05L4	2-2	Aug-23	A5CS09 - Advanced Data Structures
21	21R21A7345	2-2	Aug-23	A5CS13 - Operating Systems
22	22R21A0536	1-2	Sep-23	A6BS02 - Numerical Methods and Integral Transforms
23	22R21A6684	1-2	Sep-23	A6BS02 - Numerical Methods and Integral Transforms
24	22R21A12H2	1-2	Sep-23	A6BS09 - Engineering Chemistry
25	22R21A2116	1-2	Sep-23	A6ME05 - Engineering Mechanics
26	22R21A2116	1-2	Sep-23	A6BS09 - Engineering Chemistry
27	22R21A3341	1-2	Sep-23	A6EC03 - Electronic Devices and Applications
28	22R21A6699	1-2	Sep-23	A6EC03 - Electronic Devices and Applications
29	21R21E0081	2-2	Aug-23	C40047 - Strategic Management
30	21R21E0087	2-2	Aug-23	C40047 - Strategic Management C40059 - Talent and Knowledge Management
31	21R21E00C3	2-2	Aug-23	C40059 - Talent and Knowledge Management

32	22R21E00B8	1-2	Aug-23	C50012 - Human Resource Management C50020 - International Business
33	22R21E0063	1-2	Aug-23	C50014 - Financial Management
34	21R21E0087	2-2	Aug-23	C40047 - Strategic Management C40059 - Talent and Knowledge Management

10. The students grade changed in revaluation for the even semester

S.No.	Sem.	H.T.No.	Course Code	Course Name
<No Change >				

11. The list of students applied for challenge evaluation in the even semester

S.No.	Sem.	H.T.No.	Course Code	Course Name
No Students Applied				

12. The students grade changed in challenge evaluation for the even semester

S.No.	Sem.	H.T.No.	Course Code	Course Name
No Students Applied				

13. Number UG & PG Final Year (Final Semester) Eligible students for the award of Degree.

a) UG:

Program Code	Program Name	No. Of Students Appeared for Final Year Exam	No. Of Students Passed	Pass Percentage
21	B.Tech.-AERO	95	79	83.16
5	B.Tech.-CSE	253	238	94.07
4	B.Tech.-ECE	242	207	85.54
2	B.Tech.-EEE	60	56	93.33
12	B.Tech.-IT	190	164	86.32
3	B.Tech.-MECH	115	99	86.09
Total		955	843	88.27

Note: Above students (a) data including passed with grace marks.

b) PG :

Program Code	Program Name	No. Of Students Appeared for Final Year Exam	No. Of Students Passed	Pass Percentage
0	MBA	110	85	77.27
55	MTECH-ES	5	5	100.00
58	MTECH-CSE	2	2	100.00
21	MTECH-TE	1	1	100.00
Total		118	93	78.81

c) Overall Pass (UG and PG) pass % :

Programme	Appeared	Passed	Pass%
B.Tech	955	843	88.27
MBA	110	85	77.27
MTECH	8	8	100.00
Overall	1073	936	87.27

Reddy 30/12/23

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MLR INSTITUTE OF TECHNOLOGY
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