



The Kavery Engineering College

(AUTONOMOUS)

M.Kalipatti(P0), Mettur(Tk), Salem(Dt), Tamilnadu, India – 636453.

(Approved by AICTE, NewDelhi & Affiliated to Anna University Chennai)

Accredited by NAAC-A+ Grade, Recognized by UGC with (2) & 12(B) and ISO 9001:2015 certified institution.



Annual Report

2025-2026





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Vision

To emerge into a front line Institution of professional learning by inculcating quality standards in technical education, high pattern of discipline and leadership qualities to meet the global standards.

Mission

We dedicate and commit ourselves to achieve, sustain and foster unmatched excellence in Technical Education through global standards to flourish the domain of Engineering and nurture talents needed for the students to develop themselves with ethical values to the challenging technology for the betterment of the nation.

QualityPolicy

We at The Kavery Engineering College will work to foster the development of sound technical knowledge by offering top-notch instruction and training in engineering and technology in a friendly yet structured setting. Through devoted teamwork, we are committed to helping students particularly from the rural background to acquire the abilities, knowledge, and positive attitudes they need to fulfill the demands of society, employers, and parents. Establishing a constant assessment programme with the help of an effective feedback mechanism assures the quality of our academic system.

ABOUT THE INSTITUTION

The Kavery Engineering College is one of the tributaries of the Kavery institutions. True to its name, it is a perennial source of scientific and technical knowledge like the river Cauvery. The Kavery Engineering College was established in the year 2006 with the approval of the All India Council for Technical Education, New Delhi and Affiliated to Anna University, by a trust of philanthropists with a view of disseminating technical and scientific knowledge to the students of rural areas. Hence it has sprung up in a hamlet named Mecheri in Salem district. This Institution at present offers Ten UG courses in Engineering & Technology with a sanctioned intake of 720. Six PG courses in Engineering, MBA & MCA with a sanctioned intake of 228, put together with an overall intake of 948. The college has been very active in participating at all levels of technological togetherness.

The Kavery Engineering college, in its 16 years of existence has attained a reputation as being one of the best institutions in the State of Tamil Nadu in providing education to the rural youth. Located on the Mettur-Bangalore highway, the institution spreads over a sprawling 30-acre campus with a beautiful landscape, lush green lawns, aesthetic architecture and services essential to enable, sustain, or enhance societal living conditions and maintain the environment, the College embodies perfect and ideal setting for higher learning.

The institution was established in the year 2006 with the approval of the All-India Council for Technical Education, New Delhi and Affiliated to Anna University. This Institution offers 10 Under Graduate courses in Engineering & Technology, 6 Post Graduate courses in Engineering, MBA & MCA. The College is accredited with grade "A+" by National Assessment and Accreditation Council (NAAC). The college is recognized under 2(f) of UGC Act 1956. The Institution was granted autonomous status by UGC and Anna University with effect from the academic year 2024-2025

EXAM SERIES – NOV-DEC 2025

1. PROGRAMS FOR WHICH END SEMESTER EXAMINATIONS CONDUCTED

1.1 UG Programmes

1. B.E. Bio-medical Engineering
2. B.E. Civil Engineering
3. B.E. Computer Science and Engineering
4. B.E. Electronics and Communication Engineering
5. B.E. Electrical and Electronics Engineering
6. B.E. Mechanical Engineering
7. B.Tech. Agriculture Engineering
8. B.Tech. Artificial Intelligence and Data Science
9. B.Tech. Chemical Engineering
10. B.Tech. Information Technology

1.2 PG Programmes

1. M.E. Applied Electronics
2. M.E. Computer Science and Engineering
3. M.E. Construction Engineering and Management
4. M.E. Environmental Engineering
5. M.E. Power Systems Engineering
6. M.E. Product Design & Development
7. Master of Business Administration
8. Master of Computer Applications

2. PROGRAMME WISE STRENGTH (ODD SEMESTER)

S.No	Programme	2025 BATCH	2024 BATCH	2023 BATCH	2022 BATCH	TOTAL
1	BE-Biomedical Engineering	62	58	55	54	229
2	BE-Civil Engineering	28	11	10	17	66
3	BE-Computer Science & Engineering	180	144	165	182	671
4	BE-Electronics& Communication Engineering	63	59	55	53	230
5	BE-Electrical & ElectronicsEngineering	57	58	59	56	230
6	BE-Mechanical Engineering	43	50	31	53	177
7	BTECH-Agricultural Engineering	35	25	40	59	159
8	BTECH-Artificial Intelligence & Data Science	63	54	55	56	228

S.No	Programme	2025 BATCH	2024 BATCH	2023 BATCH	2022 BATCH	TOTAL
9	BTECH-Information Technology	126	95	110	118	449
10	BTECH-Chemical Engineering	29	22	26	24	101
11	ME-Applied Electronics	4	-	-	-	4
12	ME-Construction Engineering Management	5	4	-	-	9
13	ME-Computer Science & Engineering	18	3	-	-	21
14	ME-Environmental Engineering	11	16	-	-	27
15	ME-Product Design & Development	10	5	-	-	15
16	ME-Power System Engineering	7	2	-	-	9
17	MBA	51	57	-	-	108
18	MCA	29	27	-	-	56
19	PHD Course Work	7	-	-	-	7
	TOTAL	828	690	606	672	2796

3. SCHEDULE OF ACTIVITIES

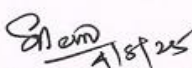
Circular

The **Continuous Assessment Test** for UG and PG Programs will commence as per the following schedule. The exam coordinators are requested to circulate the test schedule to concerned faculty and students. All faculty members are requested to prepare the question paper for the Continuous Assessment Test in the prescribed format, and the same is to be collected and submitted to the COE office by the concerned department exam coordinators as per the stipulated time.

Continuous Assessment Test Schedule for B.E/B.Tech/M.E/MBA/MCA Programmes (III, V, VII Semester)						
Sl. No	Particulars	Syllabus Coverage	Max Marks	Date of Examinations	Last Date for Submission of Question Paper & Internship Report	Submission of Syllabus Completion*
1	CAT-I	2 ½ Units	60	01.09.2025 – 09.09.2025	18.08.2025	28.08.2025
2	CAT-II	2 ½ Units	60	29.10.2025 – 05.11.2025	13.10.2025	24.10.2025
3	Summer Internship Report [#]				28.08.2025 ✓	

* Question paper is printed and dispatched for the exam after submission of syllabus completion only.

Two weeks Summer Training/Internship/Industrial Training carries one credit and it will be done during IV & VI semester summer vacation and same will be evaluated in V & VII semester if applicable as per curriculum.


Controller of Examinations

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Principal

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PROJECT WORK-I REVIEW AND ENTRY SCHEDULE 2025-26 ODD SEMESTER

Revision-I

Period: July-November 2025 (For all Third Semester M.E Programmes)

Programme	Semester	Report No	Report Period	Project Review Date	Report Entry Period
M.E Project Work-I	III	I	14.07.2025 – 20.08.2025	22.08.2025	25.08.2025 – 26.08.2025
		II	21.08.2025 – 30.09.2025	30.09.2025	06.10.2025 – 07.10.2025
		III	03.10.2025-06.11.2025	28.10.2025	06.11.2025-07.11.2025


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CONTINUOUS ASSESSMENT TEST AND ENTRY SCHEDULE 2025-26 ODD SEMESTER

Revision-I

Period: July-November 2025 (For all UG/PG Programmes)

Programme	Semester	Report No	Report Period	Test Period	Report Entry Period
B.E/B.TECH/ M.E/MBA/MCA	III, V & VII	I	14.07.2025 - 10.09.2025	01.09.2025 - 09.09.2025	11.09.2025 – 15.09.2025
		II	11.09.2025 – 06.11.2025	29.10.2025 – 05.11.2025	01.11.2025-07.11.2025


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4. EVENTS FINALISED

1. Ratification of previous semester Result passing board minutes (April/May 2025)
2. Ratification of Revaluation results of previous semester (April/ May 2025)
3. Result analysis – Regulation 2021- November / December UG Programs – Fifth& Seventh Semester Regular Courses.
4. Result analysis – Regulation 2024- November / December 2025 UG & PG Programs – First & Third Semester Regular Courses.
5. Result analysis – Regulation 2021 & Regulation 2024 – November / December 2025 (UG Programs & PG Programs) Arrear Courses.
6. Result analysis – November / December 2025 Ph. D Course Work
7. Malpractice Cases
8. Degree Eligible Candidates UG & PG

5. EXAM ACTIVITIES

a. Courses Registration

a. No. of Course(s)	468
b. No. of Student Registered	2985
c. No. of Scripts Registered	21402
d. No. of Scripts Appeared	20653

b. Question paper Information

a. No. of Question papers	: 417
b. No. of Question papers Reviewed	: 417
c. No. of Question papers Used	: 185

c. Question Papers:

a. No. of QPs	:417
b. No. of External Faculty Members for setting question papers	:224
c. % of Question Paper Setters	: 92% External

d. Question paper Scrutiny

- a. Internal Staff :16
- b. External Staff :50
- c. Ratio :30:70(Internal to External)

e. Practical course End Semester examinations:

Programme	Sem	From	To	No. of Courses	No of Squads	No. of Internal Examiners	No. of External Examiners	No. of Scripts Registered
UG-All Degree	III , V, VII & Arrear	07-11-2025	15-11-2025	222	5	169	169	5259
PG-All Degree	III	07-11-2025	15-11-2025	16		12	12	191
UG-All Degree	I	05-01-2026	10-01-2026	30	5	20	20	2868
PG – All Degree	I	05-01-2026	10-01-2026	19		17	17	162

f. Theory course End Semester examinations:

Programme	Sem	From	To	No of Squads	No of External HS	No of Internal HS	Ratio	AUR
UG/PG	III, V, VII & Arrear	19-11-2025	19-12-2025	12	465	421	50:50	5
UG/PG	I	20-01-2026	04-02-2026					

g. Theory Valuation:

No of Chief Examiners	Internal Examiners	External Examiners	Ratio
30	109	247	30:70

h. Passing Minimum and Grades

Passing Minimum: A candidate who secures not less than 50% of total marks prescribed for the course [Internal Assessment + End semester Examinations] with a minimum of 45% of the marks prescribed for the end-semester Examination

RANGE OF MARKS	R-2021 of Anna University		R-2024 (2024 Admitted students)	
	LETTER GRADE	GRADE POINTS	LETTER GRADE	GRADE POINTS
91-100	O (Outstanding)	10	O (Outstanding)	10
81-90	A + (Excellent)	9	A + (Excellent)	9
71-80	A (Very Good)	8	A (Very Good)	8
61-70	B + (Good)	7	B + (Good)	7
56-60	B (Above average)	6	B (Above average)	6
50-55	C (Average)	5	C (Average)	5
<50	RA (Reappearance)	0	RA (Reappearance)	0
--	SA (Shortage of Attendance)	0	SA (Shortage of Attendance)	0
--	W (Withdrawal)	0	W (Withdrawal)	0

RANGE OF MARKS	R-2024 (2025 Admitted students)	
	LETTER GRADE	GRADE POINTS
91-100	S (Outstanding)	10
81-90	A + (Excellent)	9
71-80	A (Very Good)	8
66-70	B + (Good)	7
61-65	B (Above average)	6.5
56-60	C + (Average)	6
50-55	C (Satisfactory)	5
<50	U (Reappearance)	0
--	SA (Shortage of Attendance)	0
--	WC (Withdrawal of Course)	0

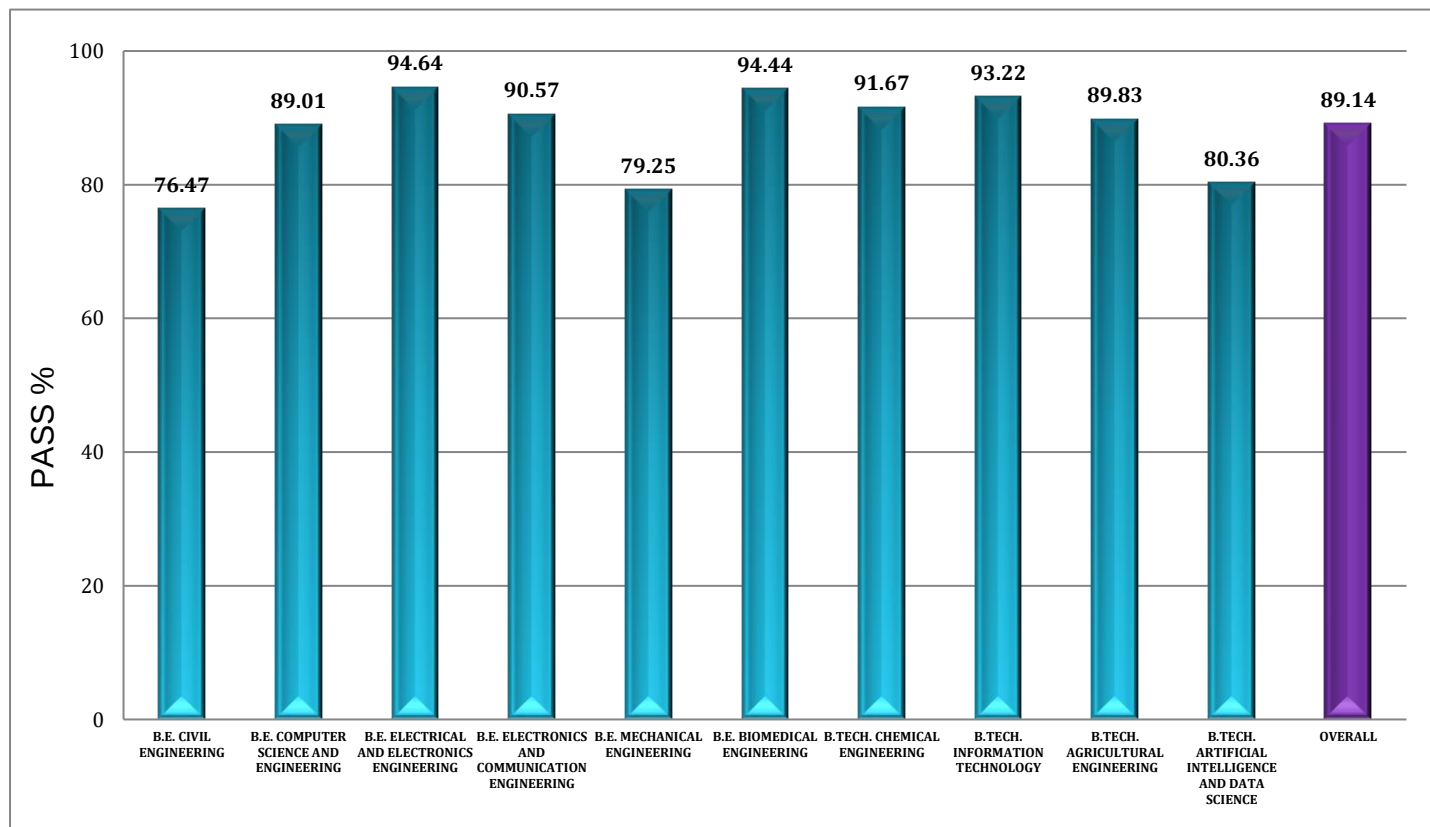
6. REVALUATION RESULT ANALYSIS-APR/MAY 2025

Batch	Before Revaluation			After Revaluation		
	Appeared	Passed	Pass %	Appeared	Passed	Pass %
2021	423	422	99.8 %	423	422	99.8 %
2022	674	570	84.6 %	674	571	84.7 %
2023	612	382	62.4 %	612	384	62.7 %
2024	542	298	55 %	542	300	55.4 %
Overall	2251	1672	74.3 %	2251	1677	74.5 %

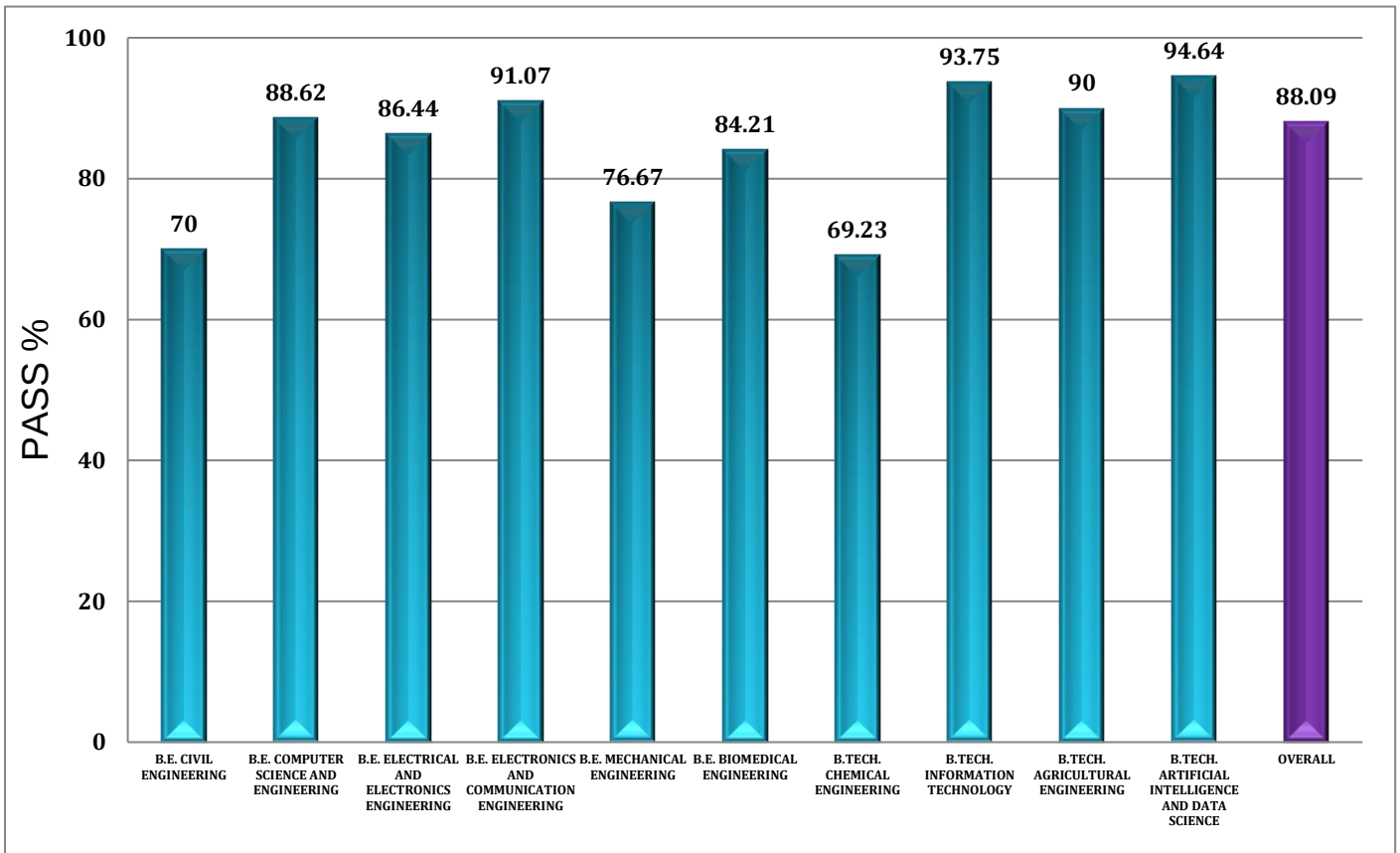
7. RESULT ANALYSIS

Under Graduate Courses

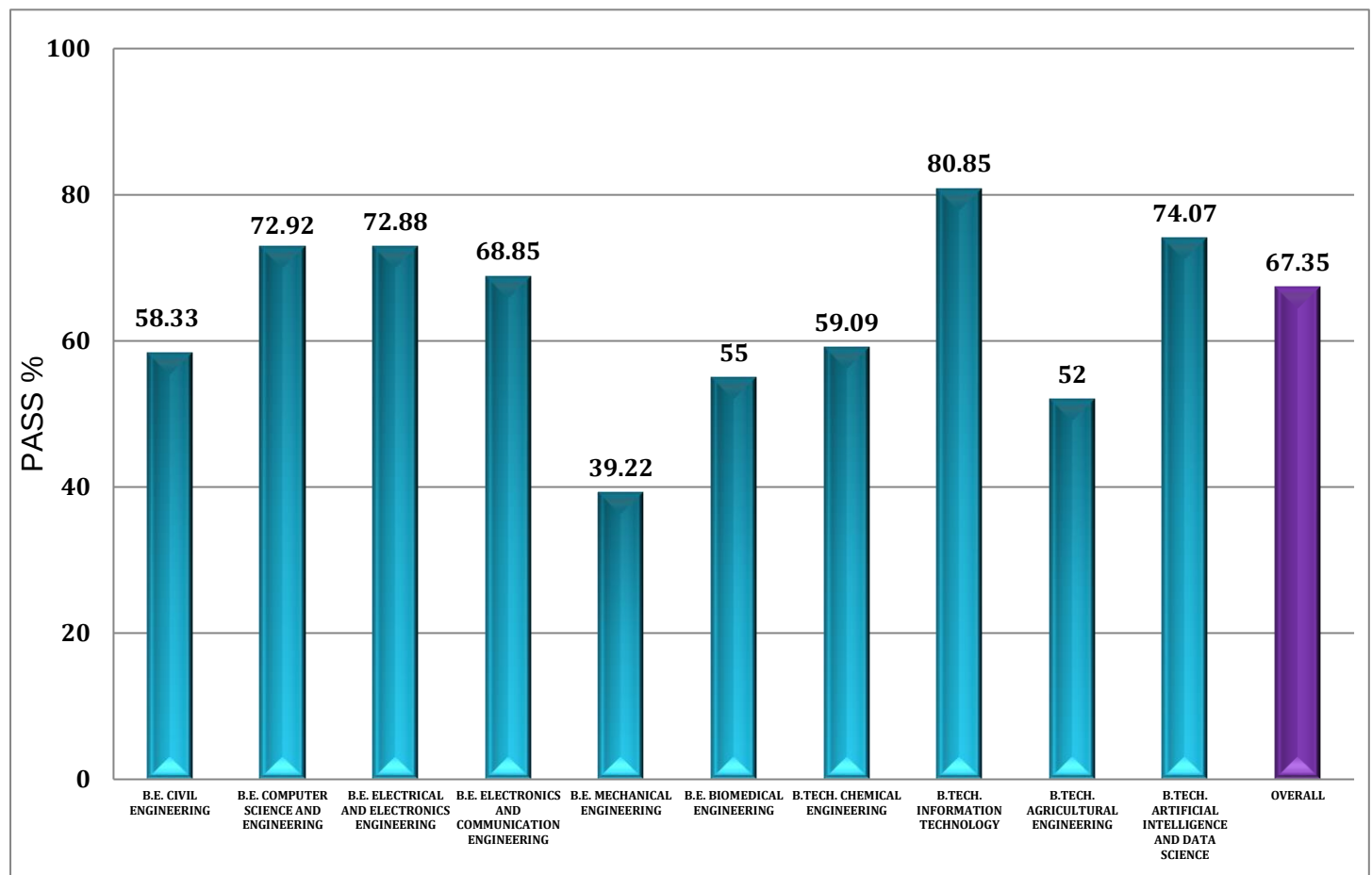
a. CUMULATIVE UG RESULT ANALYSIS (Batch: 2022-26)



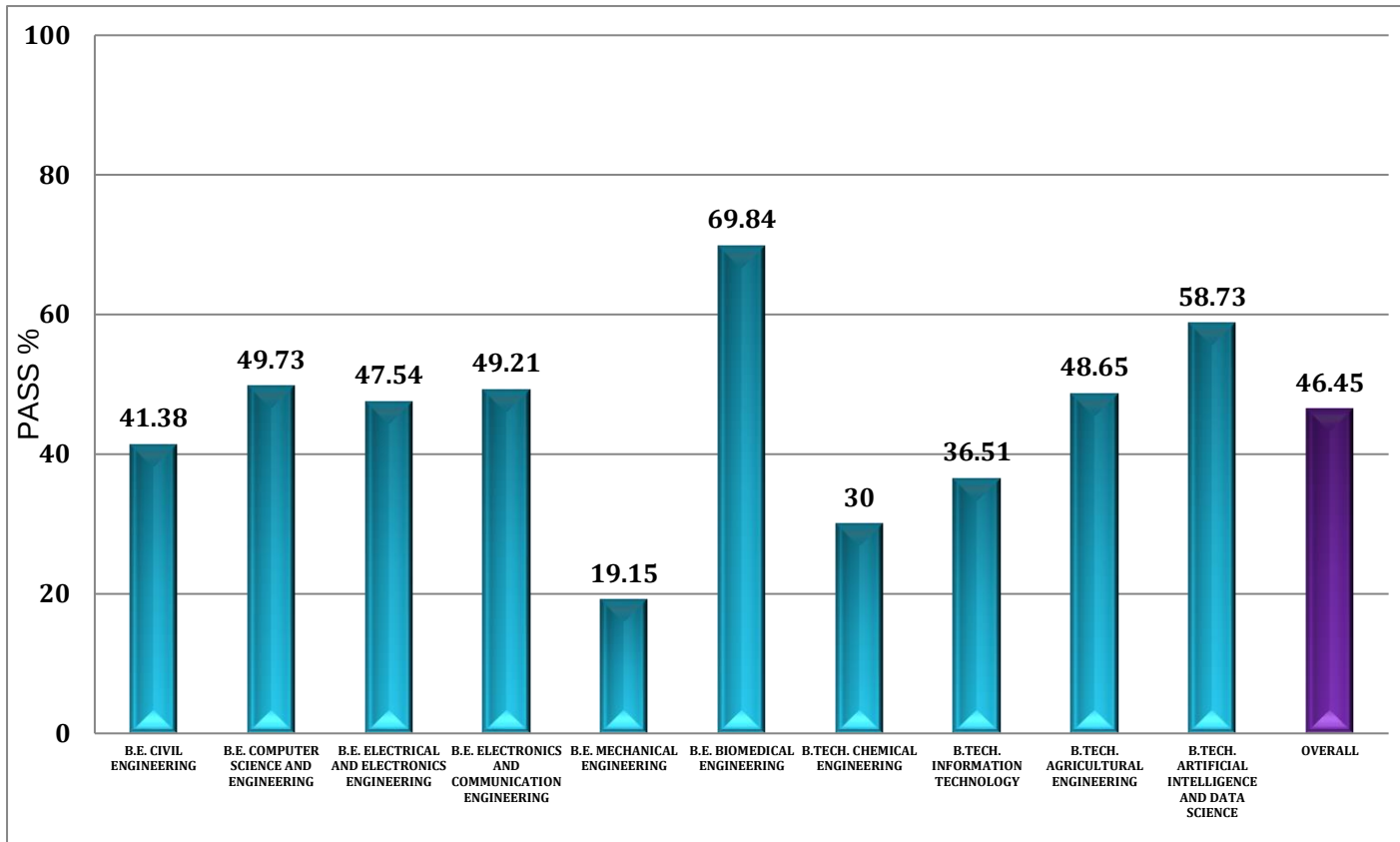
b. CUMULATIVE UG RESULT ANALYSIS (Batch: 2023-27)



c. CUMULATIVE UG RESULT ANALYSIS (Batch: 2024-28)

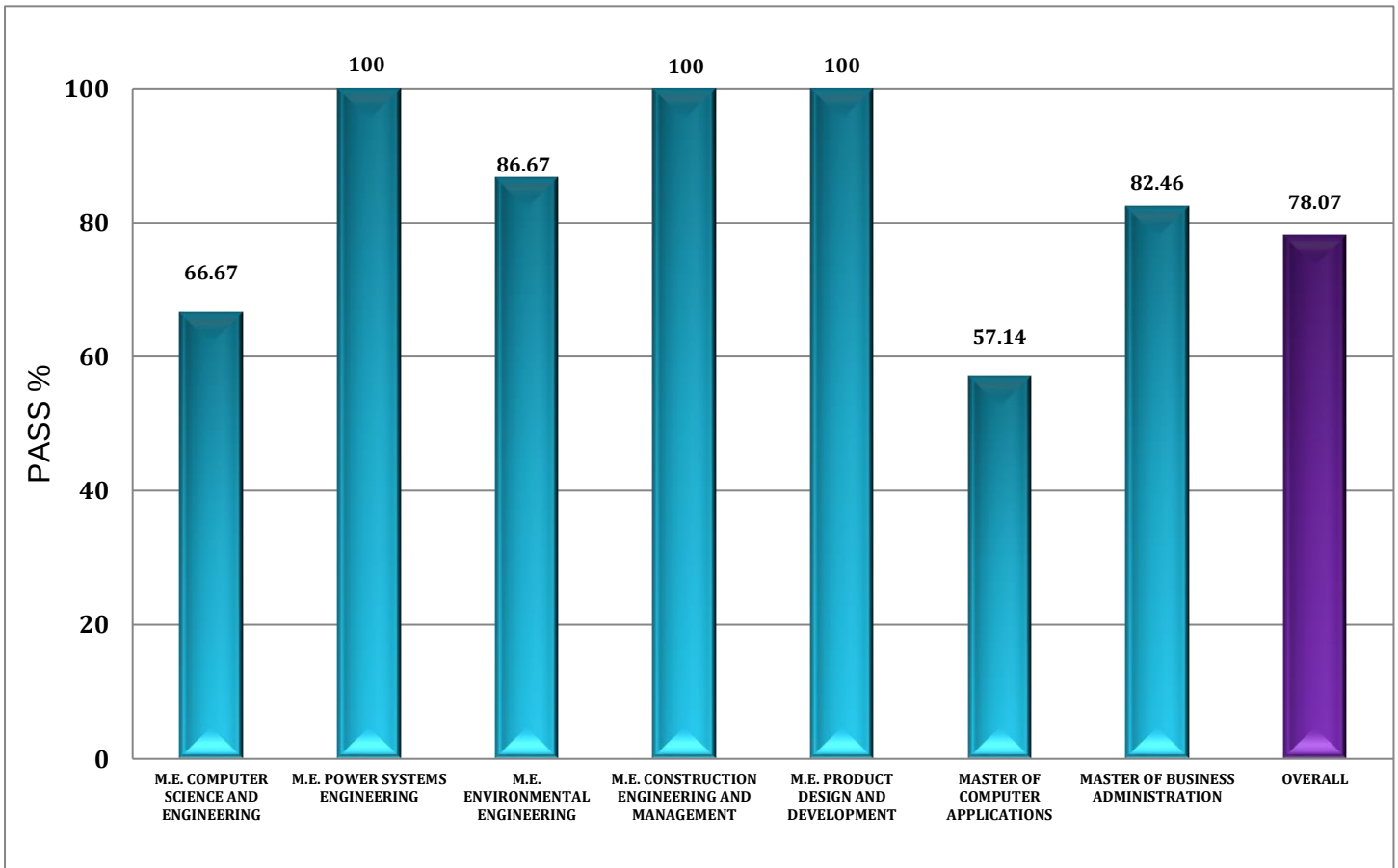


d. CUMULATIVE UG RESULT ANALYSIS (Batch: 2025-29)

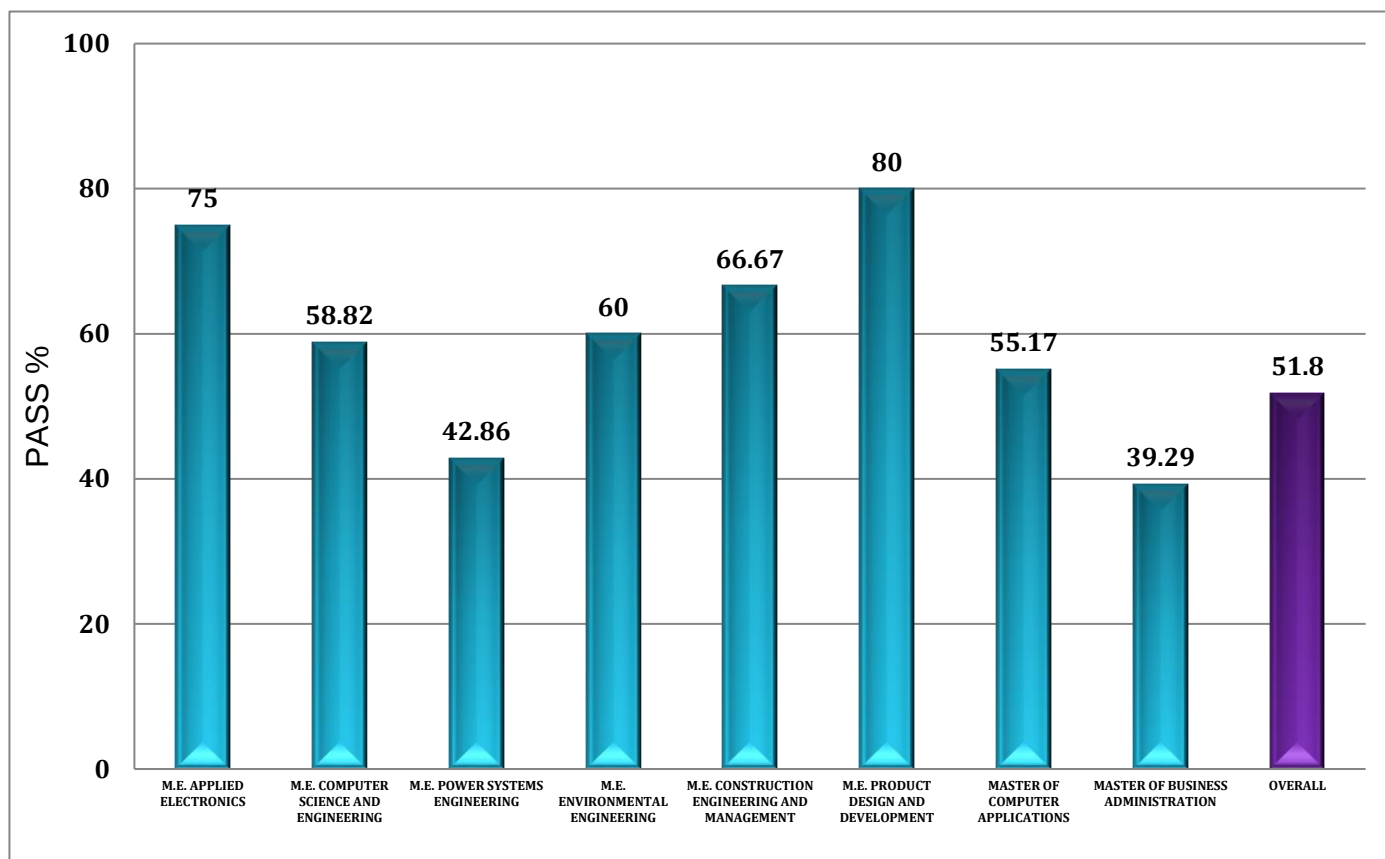


Post Graduate Courses

a. CUMULATIVE PG RESULT ANALYSIS (Batch: 2024-26)



b. CUMULATIVE PG RESULT ANALYSIS (Batch: 2025-27)



EXAM SERIES – APR-MAY 2026

1. PROGRAMS FOR WHICH END SEMESTER EXAMINATIONS CONDUCTED

1.1 UG Programmes

1. B.E. Bio-medical Engineering
2. B.E. Civil Engineering
3. B.E. Computer Science and Engineering
4. B.E. Electronics and Communication Engineering
5. B.E. Electrical and Electronics Engineering
6. B.E. Mechanical Engineering
7. B.Tech. Agriculture Engineering
8. B.Tech. Artificial Intelligence and Data Science
9. B.Tech. Chemical Engineering
10. B.Tech. Information Technology

1.2 PG Programmes

1. M.E. Applied Electronics
2. M.E. Computer Science and Engineering
3. M.E. Construction Engineering and Management
4. M.E. Environmental Engineering
5. M.E. Power Systems Engineering
6. M.E. Product Design & Development
7. Master of Business Administration
8. Master of Computer Applications

2. PROGRAMME WISE STRENGTH (EVEN SEMESTER)

S.No	Programme	2025 BATCH	2024 BATCH	2023 BATCH	2022 BATCH	TOTAL
1	B.E-Biomedical Engineering	63	60	57	54	234
2	B.E-Civil Engineering	29	12	10	17	68
3	B.E-Computer Science & Engineering	185	144	167	182	678
4	B.E-Electronics& Communication Engineering	63	61	56	53	233
5	B.E-Electrical & ElectronicsEngineering	61	59	59	56	235
6	B.E-Mechanical Engineering	47	51	30	54	182
7	B.TECH-Agricultural Engineering	37	25	40	59	161

S.No	Programme	2025 BATCH	2024 BATCH	2023 BATCH	2022 BATCH	TOTAL
8	B.TECH-Artificial Intelligence & Data Science	63	54	56	57	230
9	B.TECH-Information Technology	126	94	112	118	450
10	B.TECH-Chemical Engineering	30	22	26	24	102
11	M.E-Applied Electronics	4	-	-	-	4
12	M.E-Construction Engineering Management	6	4	-	-	10
13	M.E-Computer Science & Engineering	18	3	-	-	21
14	M.E-Environmental Engineering	11	15	-	-	26
15	M.E-Product Design & Development	10	5	-	-	15
16	M.E-Power System Engineering	8	2	-	-	10
17	M.B.A	56	57	-	-	113
18	M.C.A	29	28	-	-	57
19	Ph.D Course Work	6	2	-	-	8
	TOTAL	852	698	613	674	2837

3. SCHEDULE OF ACTIVITIES



THE KAVERY ENGINEERING COLLEGE (AUTONOMOUS)

ACADEMIC SCHEDULE



UNDER GRADUATE & POST GRADUATE PROGRAMMES (January – May 2026)

S. No.	Programme	Semester	Commencement of classes	Last working day	Commencement of Practical Examinations	Commencement of End Semester Examinations
1.	B.E / B.TECH.	IV,VI,VIII	05.01.2026	24.04.2026	27.04.2026	06.05.2026
2.	M.E / M.TECH.	IV			24.06.2026	
3.	M.B.A.	IV				
4.	M.C.A.	IV				
5.	B.E / B.TECH.	II	05.02.2026	21.05.2026	25.05.2026	01.06.2026
6.	M.E / M.TECH.	II				
7.	M.B.A.	II				
8.	M.C.A.	II				

P. V. N
ACADEMIC COORDINATOR



[Signature]
PRINCIPAL

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Lr. No: COE/2025-26/Even/Int/Cir/01

05.01.2026

Circular

The **Continuous Assessment Test** for UG and PG Programs will commence as per the following schedule. The exam coordinators are requested to circulate the test schedule to concerned faculty and students. All faculty members are requested to prepare the question paper for the Continuous Assessment Test in the prescribed format, and the same is to be collected and submitted to the COE office by the concerned department exam coordinators as per the stipulated time.

Continuous Assessment Test Schedule for B.E/B.Tech/M.E/MBA/MCA Programmes (II, IV & VI Semester)							
Sl. No	Semester	Particulars	Syllabus Coverage	Max Marks	Date of Examinations	Last Date for Submission of Question Paper	Submission of Syllabus Completion*
1	IV & VI	CAT-I	2 ½ Units	60	23.02.2026- 03.03.2026	13.02.2026	21.02.2026
2		CAT-II	2 ½ Units	60	15.04.2026- 22.04.2026	06.04.2026	13.04.2026
3	II	CAT-I	2 ½ Units	60	23.03.2026- 28.03.2026	13.03.2026	18.03.2026
4		CAT-II	2 ½ Units	60	12.05.2026- 19.05.2026	04.05.2026	11.05.2026

* Question paper is printed and dispatched for the exam after submission of syllabus completion only.


 05/01/2026
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 5/1/26

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Continuous Assessment Schedule 2025-26 Even Semester

Session : January-May 2026

B.E./B.TECH./M.E./MCA/MBA Programmes

Programme	Project Review	Project Report Period	Project Review Date	Report Entry Period
B.E/B.Tech (VIII Semester) & M.E/MBA/MCA (IV Semester)	I	05.01.2026-13.02.2026	09.02.2026-13.02.2026	16.02.2026-18.02.2026
	II	16.02.2026-14.03.2026	09.03.2026-14.03.2026	16.03.2026-18.03.2026
	III	16.03.2026-24.04.2026	20.04.2026-24.04.2026	24.04.2026-27.04.2026

*For UG courses, each period is 100 periods. ✓

*For PG courses, each period is 120 periods.


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Continuous Assessment Schedule 2025-26 Even Semester

Session : January-May 2026

B.E./B.TECH./M.E./MCA/MBA Programmes

Programme	Semester	Report No	Report Period	Test Period	Report Entry Period
B.E/B.Tech	IV & VI	I	05.01.2026-03.03.2026	23.02.2026-03.03.2026	04.03.2026-07.03.2026
		II	04.03.2026-24.04.2026	15.04.2026-22.04.2026	23.04.2026-27.04.2026
B.E/B.Tech/ M.E/MCA/MBA	II	I	05.02.2026-28.03.2026	23.03.2026-28.03.2026	30.03.2026-06.04.2026
		II	30.03.2026-21.05.2026	12.05.2026-19.05.2026	21.05.2026-25.05.2026


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4. EVENTS FINALISED

1. Ratification of Revaluation results of previous semester (Nov / Dec 2025).
2. Autonomous examination activities of April / May 2026.
3. Result analysis – *Regulation 2021* - April / May 2026 UG Programs – Sixth & Eighth Semester Regular Courses.
4. Result analysis – *Regulation 2024* - April / May 2026 UG & PG Programs – Second & Fourth Semester Regular Courses.
5. Result analysis – *Regulation 2021 & Regulation 2024* – April / May 2026 (UG Programs & PG Programs) Arrear Courses.
6. Result analysis – April / May 2026 Ph. D Course Work
7. Ratification of Malpractice Cases.
8. Degree Eligible Candidates UG & PG Programmes.

5. EXAM ACTIVITIES

a. Courses Registration

e. No. of Course(s)	406
f. No. of Student Registered	2512
g. No. of Scripts Registered	20412
h. No. of Scripts Appeared	19219

b. Question paper Information

d. No. of Question papers	399
e. No. of Question papers Reviewed	399
f. No. of Question papers Used	189

c. Question Papers:

d. No. of QPs	:	399
e. No. of External Faculty Members for setting question papers	:	357
f. % of Question Paper Setters	:	90% External

d. Question paper Scrutiny

i. Internal Staff	:	11
ii. External Staff	:	36
iii. Ratio	:	25:75 (Internal to External)

e. Practical course examinations :

Programme	Sem	From	To	No. of Courses	No. of Internal Examiners	No. of External Examiners	No. of Scripts Registered
UG-All Degree	II, IV, VI & VIII	19-05-2025	26-05-2025	93	169	169	7534
PG-All Degree	II	19-05-2025	26-05-2025	30	30	30	239
PG – All Degree	IV	03-07-2025	05-07-2025	8	11	11	117

f. Theory course examinations

Programme	Sem	From	To	No of Squads	No of EHS	No of IHS	Ratio	AUR
UG/PG	II, IV, VI & VIII	28-05-2025	30-06-2025	13	423	416	50:50	04

g. Theory Valuation

No of Chief Examiners	Internal Examiners	External Examiners	Ratio
27	89	235	30:70

h. Passing Minimum and Grades

Passing Minimum: A candidate who secures not less than 50% of total marks prescribed for the course [Internal Assessment + End semester Examinations] with a minimum of 45% of the marks prescribed for the end-semester Examination

RANGE OF MARKS	R-2021 of Anna University		R-2024 (2024 Admitted students)	
	LETTER GRADE	GRADE POINTS	LETTER GRADE	GRADE POINTS
91-100	O (Outstanding)	10	O (Outstanding)	10
81-90	A + (Excellent)	9	A + (Excellent)	9
71-80	A (Very Good)	8	A (Very Good)	8
61-70	B + (Good)	7	B + (Good)	7
56-60	B (Above average)	6	B (Above average)	6
50-55	C (Average)	5	C (Average)	5
<50	RA (Reappearance)	0	RA (Reappearance)	0
--	SA (Shortage of Attendance)	0	SA (Shortage of Attendance)	0
--	W (Withdrawal)	0	W (Withdrawal)	0

RANGE OF MARKS	R-2024 (2025 Admitted students)	
	LETTER GRADE	GRADE POINTS
91-100	S (Outstanding)	10
81-90	A + (Excellent)	9
71-80	A (Very Good)	8
66-70	B + (Good)	7
61-65	B (Above average)	6.5
56-60	C + (Average)	6
50-55	C (Satisfactory)	5
<50	U (Reappearance)	0
--	SA (Shortage of Attendance)	0
--	WC (Withdrawal of Course)	0

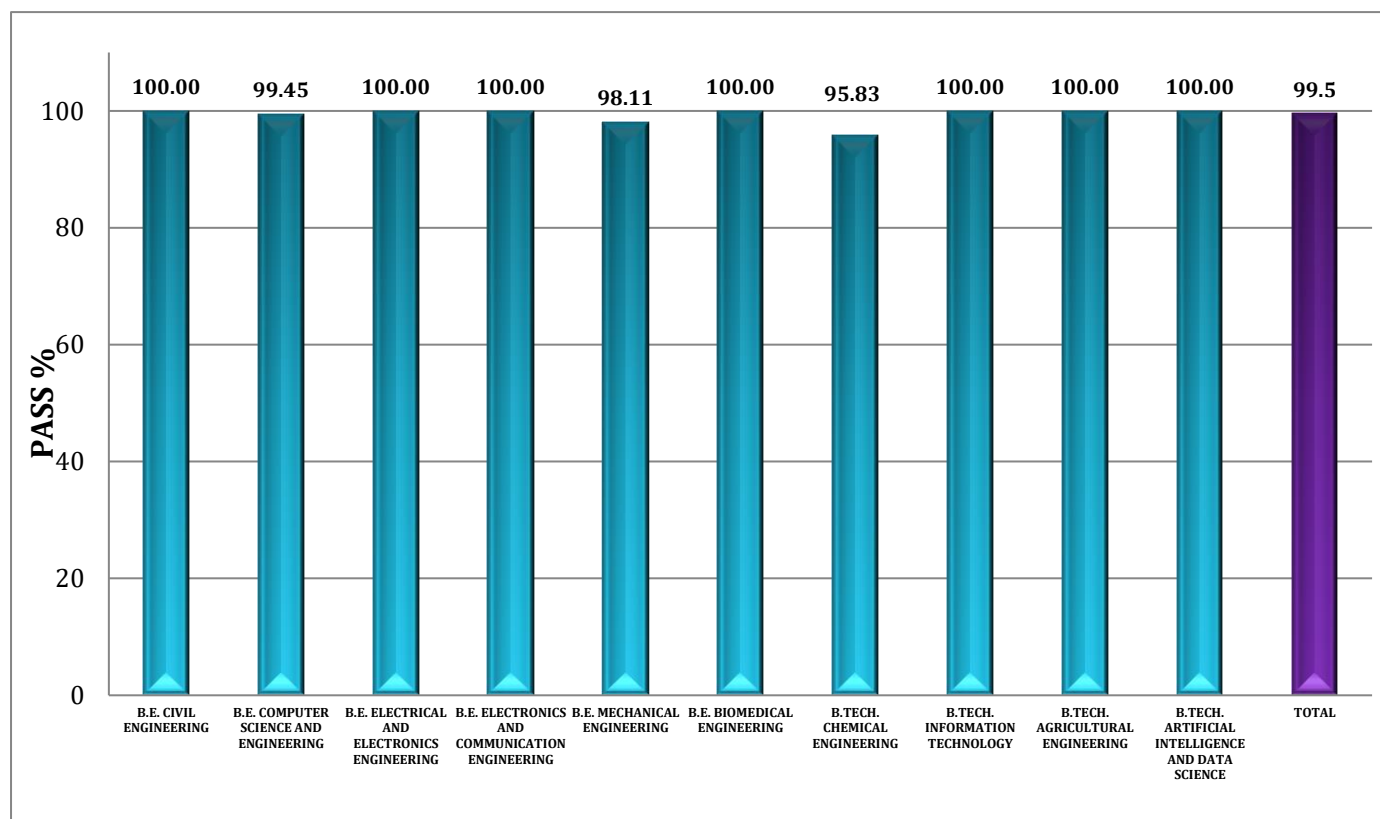
5. REVALUATION RESULT ANALYSIS-NOV/DEC 2025

Batch	Before Revaluation			After Revaluation		
	Appeared	Passed	Pass %	Appeared	Passed	Pass %
2022	675	602	89.1 %	675	603	89.3 %
2023	604	536	88.7 %	604	536	88.7 %
2024	699	480	68.9 %	699	480	68.9 %
2025	846	393	46.4%	846	397	46.9%
Overall	2824	2011	71.2 %	2824	1677	71.3 %

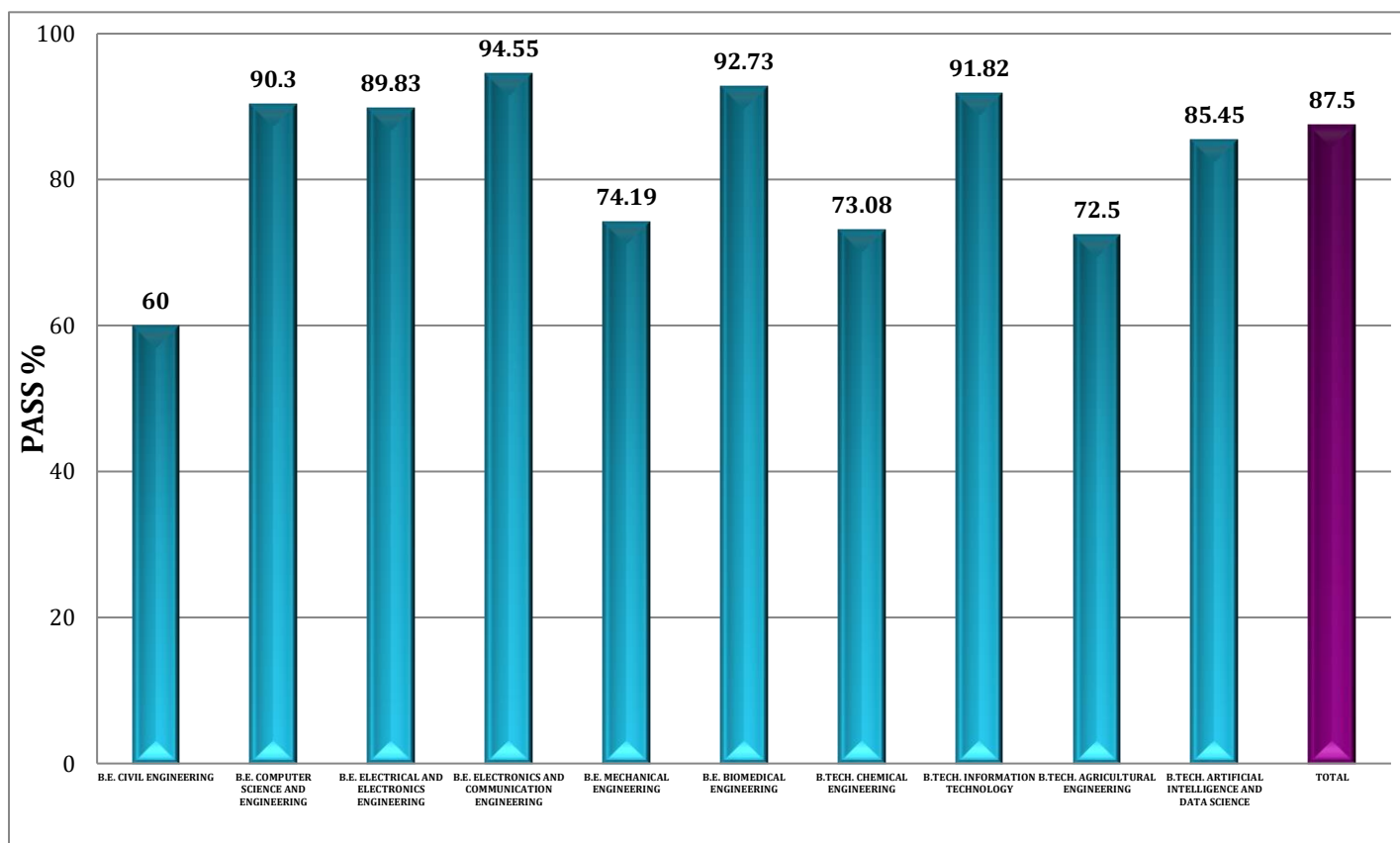
6. RESULT ANALYSIS

Under Graduate Courses

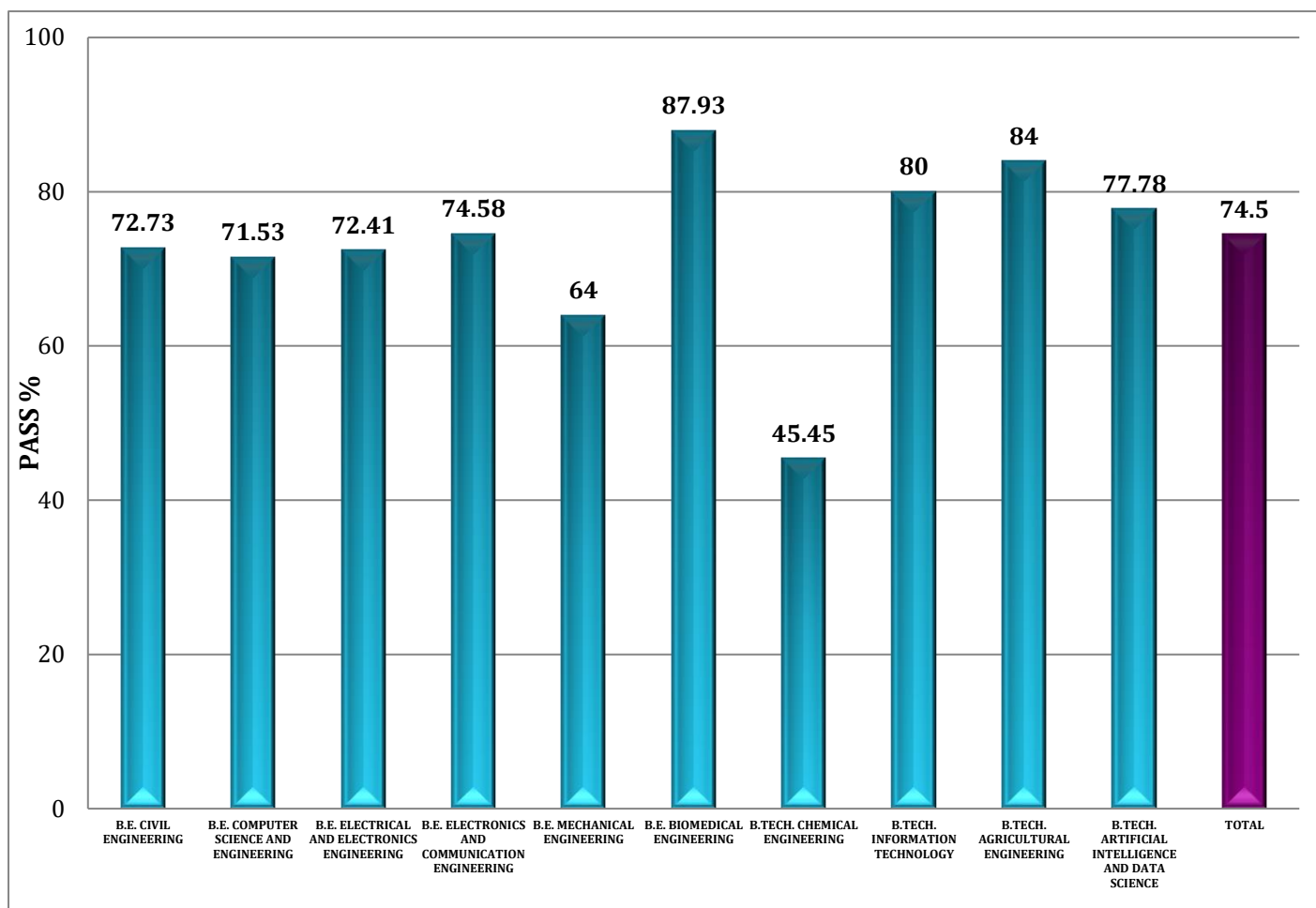
a. CUMULATIVE UG RESULT ANALYSIS (Batch: 2022-26)



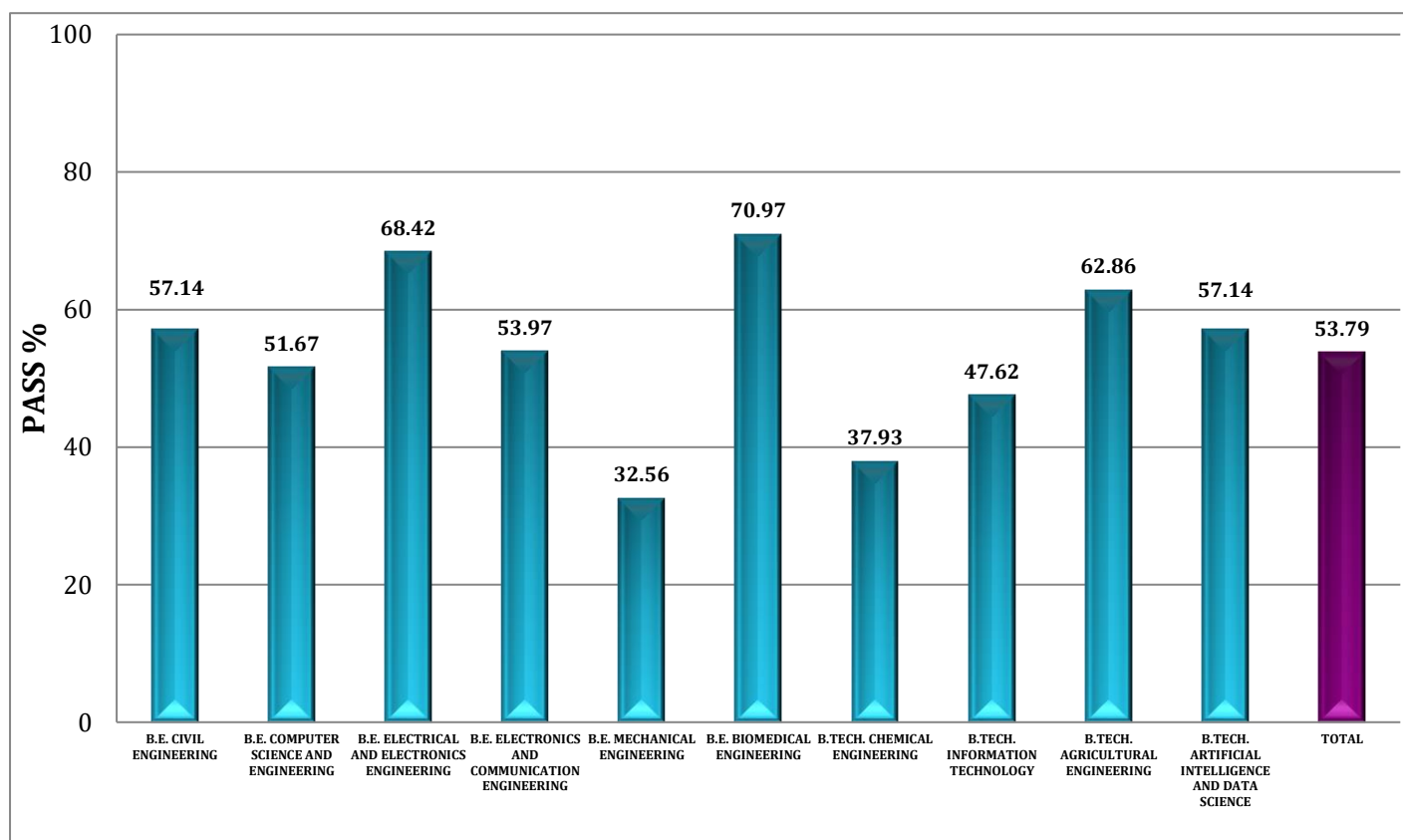
b. CUMULATIVE UG RESULT ANALYSIS (Batch: 2023-27)



c. CUMULATIVE UG RESULT ANALYSIS (Batch: 2024-28)

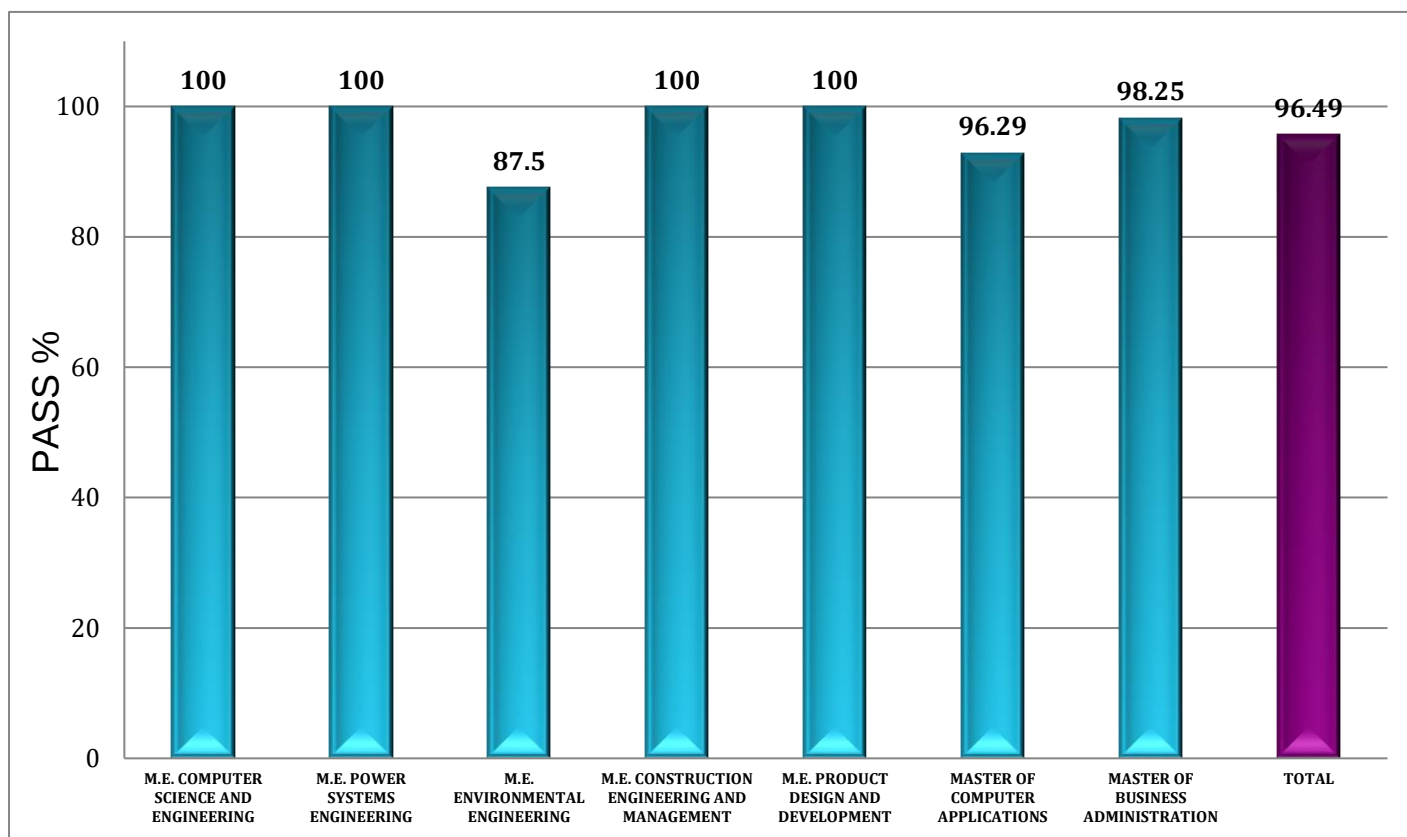


d. CUMULATIVE UG RESULT ANALYSIS (Batch: 2025-29)

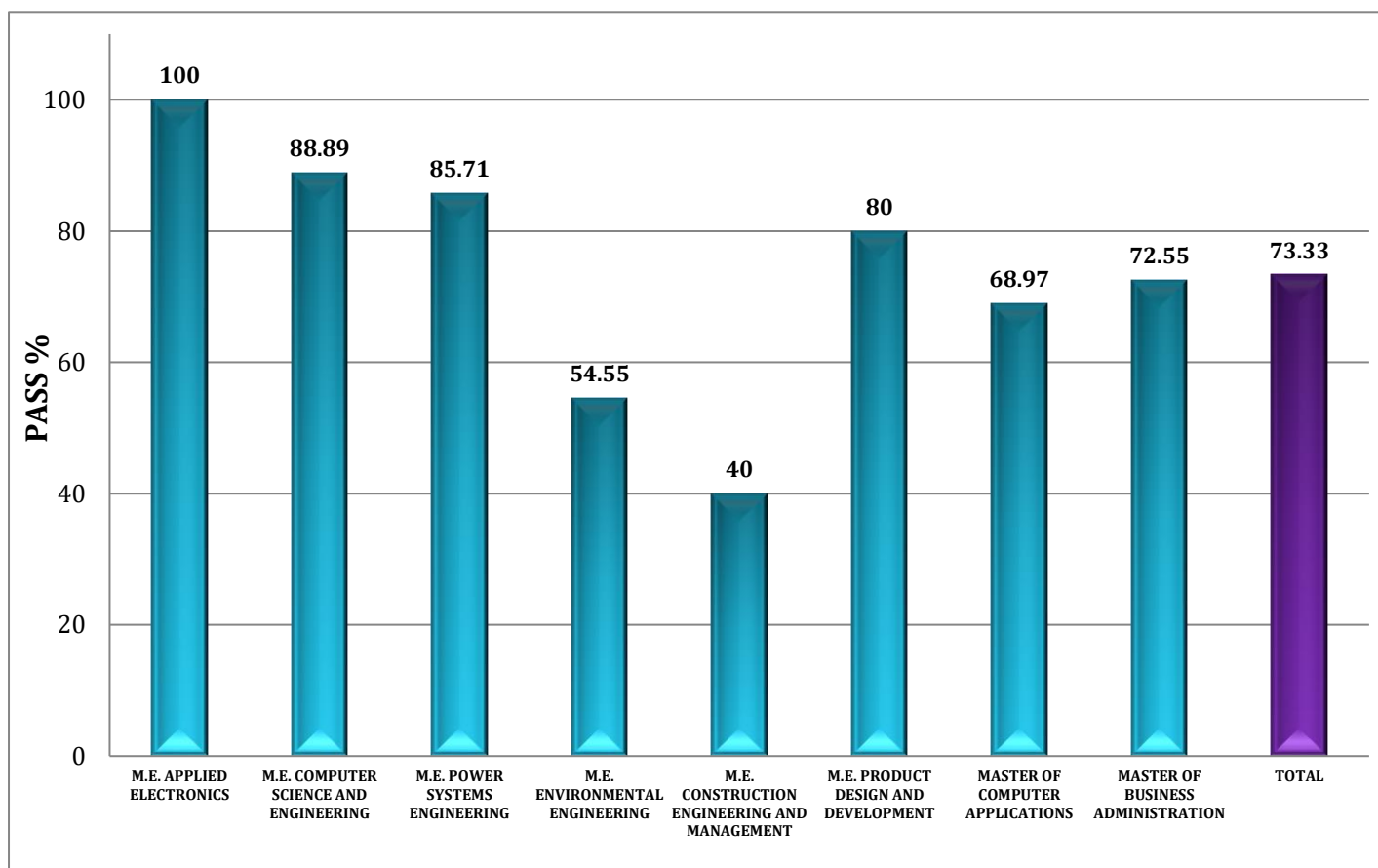


Post Graduate Courses

a. CUMULATIVE PG RESULT ANALYSIS (Batch: 2024-26)



b. CUMULATIVE PG RESULT ANALYSIS (Batch: 2025-27)



7. Degree Eligible Candidates.UG & PG

a. Eligible Candidates for the award of Degree-UG Courses-2021 Batch

Branch	Strength	Degree Awarded AM-25	Degree Awarded ND-25	Appeared AM-26	Eligible for Degree AM-26
B.E. Bio-Medical Engineering	51	41	7	1	-
B.E. Civil Engineering	11	4	4	2	-
B.E. Computer Science and Engineering	114	81	13	15	3
B.E. Electronics and Communication Engineering	25	12	4	9	3
B.E. Electrical and Electronics Engineering	51	29	6	11	6
B.E. Mechanical Engineering	34	12	7	12	1
B.Tech. Agricultural Engineering	61	48	4	7	2
B.Tech. Chemical Engineering	20	8	5	7	5
B.Tech. Information Technology	56	47	4	5	1
Total	423	282	54	69	21

b. Eligible Candidates for the award of Degree-UG Courses-2022 Batch

Branch	Strength	Appeared	Degree Awarded AM-26
B.E. Bio-Medical Engineering	54	54	52
B.E. Civil Engineering	17	17	13
B.E. Computer Science and Engineering	182	181	153
B.E. Electronics and Communication Engineering	53	53	44
B.E. Electrical and Electronics Engineering	56	56	48
B.E. Mechanical Engineering	53	52	45
B.Tech. Agricultural Engineering	59	59	57
B.Tech. Chemical Engineering	24	23	14
B.Tech. Information Technology	118	118	108
B.Tech. Artificial Intelligence and Data Science	56	56	43
Total	672	669	577

c. Eligible Candidates for the award of Degree-PG Courses-2023 Batch

Branch	Strength	Degree Awarded AM-25	Appeared ND-25	Degree Awarded ND-25	Appeared AM-26	Eligible for Degree AM-26
M.E. Applied Electronics	2	2	-	-	-	-
M.E. Computer Science and Engineering	8	8	-	-	-	-
M.E. Construction Engineering and Management	4	2	2	2	-	-
M.E. Environmental Engineering	10	9	1	1	-	-
M.E. Power Systems Engineering	7	6	1	0	-	-
M.E. Product Design & Development	5	4	1	0	-	-
Master of Business Administration	53	30	23	12	4	0
Master of Computer Applications	28	22	6	4	2	2
Total	117	83	34	19	6	2

d. Eligible Candidates for the award of Degree-UG Courses-2024 Batch

Branch	Strength	Appeared	Degree Awarded AM-26
M.E. Applied Electronics	-	-	-
M.E. Computer Science and Engineering	3	3	3
M.E. Construction Engineering and Management	4	4	4
M.E. Environmental Engineering	16	14	12
M.E. Power Systems Engineering	2	2	2
M.E. Product Design & Development	5	5	5
Master of Business Administration	57	56	50
Master of Computer Applications	27	26	18
TOTAL	114	110	94