

Government College of Engineering, Salem- 11

(An Autonomous Institution affiliated to Anna University, Chennai)



SELF-STUDY REPORT



CRITERION 2

2.6.1 The institution has stated learning outcomes (programme and course outcome)/graduate attributes which are integrated into the assessment process and widely publicized through the website and other documents and the attainment of the same are evaluated by the institution.

(Submitted to National Assessment and Accreditation Council)

Self Declaration

This is to certify that the supporting documents for this metric exceed the 5MB upload limit. Therefore, links to sample documents and some samples are provided in the following pages. Any/all Supporting documents will be provided, if required. All links, documents and images are verified and authenticated.

 5/2/24

IQAC – Chairperson

**Internal Quality Assurance Cell
Govt. College of Engineering
Salem - 636 011.**

2.6.1 The Institution has stated learning outcomes (programme and course outcome)/graduate attributes which are integrated into the assessment process and widely publicized through the website and other documents and the attainment of the same are evaluated by the institution.

Vision, Mission, PEOs, POs, PSOs and Cos – All Departments

Department	Description	Link
B.E–Civil Engineering	Vision and Mission	1.1.1/ Link 1
	Programme Educational Objectives (PEO)	1.1.1/ Link 2
	Program Outcomes (PO)	1.1.1/ Link 3
	Program Specific Outcomes (PSO)	1.1.1/ Link 4
	R2018 - Curriculum and Syllabus	1.1.1/ Link 5
	R2022 - Curriculum and Syllabus	1.1.1 / Link 6
	R2018 - Course Outcomes (CO)	1.1.1 / Link 7
	R2022 - Course Outcomes (CO)	1.1.1 / Link 8
B.E–Computer Science Engineering	Vision and Mission	1.1.1 / Link 9
	Programme Educational Objectives (PEO)	1.1.1 / Link 10
	Program Outcomes (PO)	1.1.1 / Link 11
	Program Specific Outcomes (PSO)	1.1.1 / Link 12
	R2018 - Curriculum and Syllabus	1.1.1 / Link 13
	R2022 - Curriculum and Syllabus	1.1.1 / Link 14
	R2018 - Course Outcomes (CO)	1.1.1 / Link 15
	R2022 - Course Outcomes (CO)	1.1.1 / Link 16
B.E–Electronics and Communication Engineering	Vision and Mission	1.1.1 / Link 17
	Programme Educational Objectives (PEO)	1.1.1 / Link 18
	Program Outcomes (PO)	1.1.1 / Link 19
	Program Specific Outcomes (PSO)	1.1.1 / Link 20
	R2018 - Curriculum and Syllabus	1.1.1 / Link 21
	R2022 - Curriculum and Syllabus	1.1.1 / Link 22
	R2018 - Course Outcomes (CO)	1.1.1 / Link 23

	R2022 - Course Outcomes (CO)	1.1.1 / Link 24
B.E-Electrical and Electronics Engineering	Vision and Mission	1.1.1 / Link 25
	Programme Educational Objectives (PEO)	1.1.1 / Link 26
	Program Outcomes (PO)	1.1.1 / Link 27
	Program Specific Outcomes (PSO)	1.1.1 / Link 28
	R2018 - Curriculum and Syllabus	1.1.1 / Link 29
	R2022 - Curriculum and Syllabus	1.1.1 / Link 30
	R2018 - Course Outcomes (CO)	1.1.1 / Link 31
	R2022 - Course Outcomes (CO)	1.1.1 / Link 32
B.E-Mechanical Engineering	Vision and Mission	1.1.1 / Link 33
	Programme Educational Objectives (PEO)	1.1.1 / Link 34
	Program Outcomes (PO)	1.1.1 / Link 35
	Program Specific Outcomes (PSO)	1.1.1 / Link 36
	R2018 - Curriculum and Syllabus	1.1.1 / Link 37
	R2022 - Curriculum and Syllabus	1.1.1 / Link 38
	R2018 - Course Outcomes (CO)	1.1.1 / Link 39
	R2022 - Course Outcomes (CO)	1.1.1 / Link 40
B.E-Metallurgical Engineering	Vision and Mission	1.1.1 / Link 41
	Programme Educational Objectives (PEO)	1.1.1 / Link 42
		1.1.1 / Link 43
	Program Outcomes (PO)	1.1.1 / Link 44
		1.1.1 / Link 45
	Program Specific Outcomes (PSO)	1.1.1 / Link 46
		1.1.1 / Link 47
	R2018 - Curriculum and Syllabus	1.1.1 / Link 48
	R2022 - Curriculum and Syllabus	1.1.1 / Link 49
	R2018 - Course Outcomes (CO)	1.1.1 / Link 50
R2022 - Course Outcomes (CO)	1.1.1 / Link 51	
Vision and Mission	1.1.1 / Link 52	
	Programme Educational Objectives (PEO)	1.1.1 / Link 53

M.E–Structural Engineering	Program Outcomes (PO)	1.1.1 / Link 54
	Program Specific Outcomes (PSO)	1.1.1 / Link 55
	R2018 - Curriculum and Syllabus	1.1.1 / Link 56
	R2022 - Curriculum and Syllabus	1.1.1 / Link 57
	R2018 - Course Outcomes (CO)	1.1.1 / Link 58
	R2022 - Course Outcomes (CO)	1.1.1 / Link 59
M.E–Computer Aided Design	Vision and Mission	1.1.1 / Link 60
	Programme Educational Objectives (PEO)	1.1.1 / Link 61
	Program Outcomes (PO)	1.1.1 / Link 62
	Program Specific Outcomes (PSO)	1.1.1 / Link 63
	R2018 - Curriculum and Syllabus	1.1.1 / Link 64
	R2022 - Curriculum and Syllabus	1.1.1 / Link 65
	R2018 - Course Outcomes (CO)	1.1.1 / Link 66
	R2022 - Course Outcomes (CO)	1.1.1 / Link 67
M.E-Thermal Engineering	Vision and Mission	1.1.1 / Link 68
	Programme Educational Objectives (PEO)	1.1.1 / Link 69
	Program Outcomes (PO)	1.1.1 / Link 70
	Program Specific Outcomes (PSO)	1.1.1 / Link 71
	R2018 - Curriculum and Syllabus	1.1.1 / Link 72
	R2022 - Curriculum and Syllabus	1.1.1 / Link 73
	R2018 - Course Outcomes (CO)	1.1.1 / Link 74
	R2022 - Course Outcomes (CO)	1.1.1 / Link 75
M.E–Power Electronics and drives	Vision and Mission	1.1.1 / Link 76
	Programme Educational Objectives (PEO)	1.1.1 / Link 77
	Program Outcomes (PO)	1.1.1 / Link 78
	Program Specific Outcomes (PSO)	1.1.1 / Link 79
	R2018 - Curriculum and Syllabus	1.1.1 / Link 80
	R2022 - Curriculum and Syllabus	1.1.1 / Link 81
	R2018 - Course Outcomes (CO)	1.1.1 / Link 82
	R2022 - Course Outcomes (CO)	1.1.1 / Link 83

M.E–Welding Technology	Vision and Mission	1.1.1 / Link 84
	Programme Educational Objectives (PEO)	1.1.1 / Link 85
		1.1.1 / Link 86
	Program Outcomes (PO)	1.1.1 / Link 87
		1.1.1 / Link 88
	Program Specific Outcomes (PSO)	1.1.1 / Link 89
		1.1.1 / Link 90
	R2018 - Curriculum and Syllabus	1.1.1 / Link 91
R2022 - Curriculum and Syllabus	1.1.1 / Link 92	
R2018 - Course Outcomes (CO)	1.1.1 / Link 93	
M.E–Communication systems	Vision and Mission	1.1.1 / Link 95
	Programme Educational Objectives (PEO)	1.1.1 / Link 96
	Program Outcomes (PO)	1.1.1 / Link 97
	Program Specific Outcomes (PSO)	1.1.1 / Link 98
	R2018 - Curriculum and Syllabus	1.1.1 / Link 99
	R2022 - Curriculum and Syllabus	1.1.1 / Link 100
	R2018 - Course Outcomes (CO)	1.1.1 / Link 101
	R2022 - Course Outcomes (CO)	1.1.1 / Link 102


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