

GOVERNMENT OF ANDHRA PRADESH
DEPARTMENT OF TECHNICAL EDUCATION

GOVERNMENT POLYTECHNIC RAJAMPETA

NBA Accredited ♦ AICTE Approved ♦ SBTET Affiliated
Rajampeta, Annamayya District, Andhra Pradesh – 516 126

IQAC

INTERNAL QUALITY ASSURANCE CELL

COMPREHENSIVE QUALITY REPORT 2023–24 · 2024–25 · 2025–26

Dr. Y. Sudhakar, M.Pharm., Ph.D.

Principal & IQAC Chairman

gptrajampeta@gmail.com | 9010222176 | govtpolyrajampeta.ac.in

SECTION 1 — INSTITUTIONAL PROFILE & IQAC OVERVIEW

"Quality is never an accident; it is always the result of intelligent effort."

About the Institution

Government Polytechnic, Rajampeta was established in **2008** under the Department of Technical Education, Government of Andhra Pradesh. Located at Rajampeta, Annamayya District, the institution offers Diploma programmes in **Civil Engineering (DCE)** and **Mechanical Engineering (DME)**. The institution is AICTE approved, affiliated to SBTET AP. The DCE programme holds NBA accreditation for 2023-24 to 2026-27, and in 2025-26, the DME programme also achieved NBA accreditation for 2025-26 to 2028-29 — making GPT Rajampeta a **fully accredited polytechnic**.

2008	2	300+	25+	DCE+DME
Year Established	Programmes	Total Students	Faculty & Staff	NBA Status

Institutional Parameters

Parameter	Details
Name of Institution	Government Polytechnic, Rajampeta
Address	Near Akepadu X Road, Kadapa–Tirupati Hwy, Rajampeta – 516 126, Annamayya Dist., AP
Principal	Dr Y. Sudhakar, M.Pharm, Ph.D
Programmes Offered	Diploma in Civil Engineering (DCE) Diploma in Mechanical Engineering (DME)
Affiliating Body	SBTET Andhra Pradesh, Mangalagiri
Approved By	AICTE, New Delhi
NBA Accreditation (DCE)	Active — 2023-24 to 2026-27
NBA Accreditation (DME)	Active — 2025-26 to 2028-29 (NEW in 2025-26)
Email / Website	gptrajampeta@gmail.com govtpolyrajampeta.ac.in
IQAC Established	2022-23 (Reconstituted annually)

About IQAC — Purpose & Mandate

The Internal Quality Assurance Cell (IQAC) was established at Government Polytechnic, Rajampeta in compliance with NBA/AICTE quality assurance guidelines. The IQAC serves as the apex internal body for quality management, responsible for channelising the institution's efforts towards academic excellence, administrative transparency, and continuous improvement in all institutional functions.

The IQAC operates on the globally recognised PDCA (Plan–Do–Check–Act) cycle. Every academic year begins with strategic planning of quality goals, followed by systematic execution through departments, mid-year monitoring through meetings and audits, and culminates with a review cycle that feeds into the next year's planning.

PLAN	DO	CHECK	ACT
Strategic quality goals, academic calendar, IQAC mandate	Departmental execution, inspections, FDPs, activities	IQAC meetings, audits, feedback, performance analysis	Corrective actions, forward planning, next cycle prep

SECTION 2 — IQAC LEADERSHIP & COORDINATORS

Dr. P. Sujatha

IQAC Coordinator

HOD – Civil Engineering

Academic Years: 2023-24 & 2024-25

Smt. K. Padmavathamma

IQAC Coordinator

Senior Lecturer in Physics (HGS I/C)

Academic Year: 2025-26

IQAC Committee Composition — Year-wise

S.No	Name	Designation	Role	Year(s)
1	Dr Y. Sudhakar	Principal	Chairman	2023-24, 2024-25, 2025-26
2	Dr P. Sujatha	HOD – Civil Engineering	IQAC Coordinator	2023-24, 2024-25
3	Smt K. Padmavathamma	Sr. Lecturer/Physics	IQAC Coordinator	2025-26
4	Sri M. Venkata Narayana	HOD – Mechanical Engg.	Member	2023-24, 2024-25
5	Dr Mahamood	HOD – Civil Engineering	Member	2025-26
6	Sri K. Prakash Narayana	HOD – Mechanical Engg.	Member	2025-26
7	Sri M.N. Pradeep Kumar	Office Superintendent	Admin. Member	2023-24, 2024-25
8	Sri T. Subramanyam	Office Superintendent	Admin. Member	2025-26

SECTION 3 — YEAR-WISE IQAC QUALITY REPORTS

ACADEMIC YEAR 2023-24

"Quality is never an accident; it is always the result of intelligent effort."

2 Programmes	2 IQAC Meetings	11 Action Points	82% Completion Rate	22+ Students Placed
-----------------	--------------------	---------------------	------------------------	------------------------

IQAC Coordinator — 2023-24

IQAC Coordinator: Dr. P. Sujatha, HOD – Civil Engineering

IQAC Meetings & Key Resolutions

Meeting 1: 17 July 2023

- NAAC Readiness: Documentation status reviewed; departments directed to upload missing records
- AQAR 2022-23 finalized and submitted to NBA by end of August 2023
- Academic Calendar approved; institutional goals for 2023-24 finalized (ICT, industry, student support)
- Green Audit 2023 coordinated by Eco Club — eco-friendly lab practices adopted
- Gender Sensitization Workshop organised in October 2023

Meeting 2: 20 November 2023

- AQAR 2022-23 action point compliance reviewed — departments submitted updated records
- Faculty achievements (FDPs, research papers) compiled department-wise
- MoU renewals with three local industries processed; new tech partnerships explored
- Student feedback analyzed: lab infrastructure, teaching pace, assignment clarity addressed
- Faculty Research Motivation Talk conducted in December 2023
- OBE training sessions launched in phased manner from January 2024

Action Points Summary

9 of 11 action points fully completed. Completion Rate: 82%. Ongoing items: sustainable practices integration and continuous feedback documentation.

Student Performance Analysis

Semester	DCE Pass %	DME Pass %	Overall	Key Action
Odd Semester 2023-24	72%	68%	70%	Remedial classes for 15 students
Even Semester 2023-24	78%	74%	76%	Tutorial support; improved over odd sem

Key Achievements & Highlights

- NBA Accreditation for DCE secured for 2023-24 to 2026-27 — quality benchmark established
- AQAR 2022-23 submitted to NBA — first major quality milestone completed
- Green Audit conducted — Eco Club activities formalized; sustainable practices adopted
- Gender Sensitization Workshop organized in October 2023
- OBE training sessions launched from January 2024 — curriculum quality enhanced
- Faculty Research Motivation Talk conducted — research culture strengthened
- MoU renewals with three local industries completed; industry linkage strengthened
- Student feedback analysis completed — corrective actions documented for all concerns
- Remedial and tutorial classes conducted; student support system documented
- 9 of 11 action points fully completed — 82% completion rate

ACADEMIC YEAR 2024-25

"Continuous improvement is better than delayed perfection. — Mark Twain"

27+	4+	650m	20	7+
Students Placed	Labs Upgraded	Compound Wall	New Desktops	FDPs Conducted

IQAC Coordinator — 2024-25

IQAC Coordinator: Dr. P. Sujatha, HOD – Civil Engineering

IQAC Meetings & Key Resolutions

Meeting 1: 22 July 2024

- AQAR 2023-24 finalized and uploaded to NBA/NAAC portal by 31 July 2024
- New faculty orientation on IQAC processes, documentation standards, and quality benchmarks
- Student Satisfaction Survey (SSS) analyzed; action plans framed for labs, assessment, student support
- State-level academic rankings preparation initiated — documentation aligned
- Formal Mentor-Mentee system launched from August 2024 — all students assigned dedicated faculty mentors

Meeting 2: 25 November 2024

- Department-wise CO/PO attainment and pass % reports submitted for benchmarking
- Third-party audit readiness drive launched — lesson plans, feedback, assessment tools verified
- Lab modernisation proposal (SM Lab, TE Lab, Hydraulics, Survey) submitted to governing body
- LMS deployment initiated across all departments from January 2025
- Feedback analytics tools evaluated for institutional adoption

Action Points Summary

8 of 10 action points fully completed. Completion Rate: 80%. 2 items ongoing (state rankings preparation and lab modernization per GB response).

Student Performance Analysis

Semester	DCE Pass %	DME Pass %	Overall	Key Action
Odd Semester 2024-25	76%	72%	74%	Mentor-mentee; targeted remediation
Even Semester 2024-25	82%	79%	80%	LMS assignments; visible improvement

Key Achievements & Highlights

- Regional Polytechfest 2024-25 hosted — declared grand success; GPT Rajampeta as regional host

- 650m RCC Compound Wall completed — campus security and identity landmark
- Computer Lab modernized: 20 high-spec desktops with AutoCAD, LAN, UPS, projector
- Universal Milling Machine installed — DME workshop substantially enhanced
- 4 Laboratories upgraded: SM Lab, TE Lab, Hydraulics Lab, Survey Lab
- Skill Hour programme formally launched — AutoCAD, BIM, CNC, IRG skill courses integrated
- IRG Skill Courses: Cement Industry + Revit Architecture (BIM) for DCE students
- LMS deployed across all departments from January 2025
- Formal Mentor-Mentee system launched — all students assigned faculty mentors
- Campus placements: 27+ students — 23% growth over previous year
- 8 of 10 action points fully completed — 80% completion rate

ACADEMIC YEAR 2025-26 (Half-Yearly Report)

"Excellence is not a destination; it is a continuous journey that never ends. — Brian Tracy"

40+	DCE+DME	10+	30%	8+
Students Placed	NBA Status	MoU Partners	Solar Energy	FDPs Conducted

IQAC Coordinator — 2025-26 (Half-Yearly Report)

IQAC Coordinator: Smt. K. Padmavathamma, Senior Lecturer in Physics

IQAC Meetings & Key Resolutions

Meeting 1: 12 June 2025

- AQAR 2024-25 departmental inputs submitted — compilation completed by 25 June 2025
- Academic audit guidelines for odd semester circulated by 10 July 2025
- ARIIA 2025 ranking application initiated; innovation activities and IIC outcomes documented
- Faculty orientation on quality processes & digital pedagogy conducted (first week July 2025)
- Two institutional best practices compiled: Green Campus Initiatives & Digital Learning Integration

Meeting 2: 22 November 2025 (Planned)

- Odd semester academic outcomes — CO/PO attainment, pass % review (HODs to submit by 15 Nov 2025)
- Innovation Hub & EDC progress review — Tinkering Lab activity logs; EDC mentor reports
- NBA DME post-accreditation compliance monitoring — documentation verification
- Solar energy & green campus performance report — kWh data and CO₂ savings
- ARIIA registration status & ranking metric progress review
- AQAR 2025-26 mid-year data compilation from all departments

Action Points Summary

5 of 5 Meeting 1 action points completed. 5 items ongoing per planned Meeting 2 agenda (Innovation Hub, NBA compliance, ARIIA, Solar report, AQAR H2). H1 Completion Rate: 100% (M1); overall ongoing.

Student Performance Analysis

Semester	DCE Pass %	DME Pass %	Overall	Key Action
H1 2025-26 (DCE)	3.8/4 Quality Score	Excellent	All parameters rated Excellent	Smart Classroom & OBE
H1 2025-26 (DME)	3.8/4 Quality Score	Excellent	Post-NBA accreditation quality	Innovation Hub & CoE

Key Achievements & Highlights

- NBA Accreditation — DME (2025-26 to 2028-29): GPT Rajampeta is now a FULLY ACCREDITED polytechnic
- Innovation Hub & Tinkering Lab launched: 3D printers, Arduino/Raspberry Pi, robotics corner
- Smart Classrooms installed in DCE & DME blocks — 85-inch interactive displays
- Solar Energy System: 20+ kWp commissioned; 30% campus electricity from renewables
- Full Wi-Fi campus coverage: academic blocks, hostel, workshop, library
- AI/ML & IoT integrated into Skill Hour for all semester clusters
- BIM & CAD/CAM Centre of Excellence established — Autodesk Revit, AutoCAD, CAM suite
- Entrepreneurship Development Cell (EDC) launched with MSME linkage and pitch competitions
- MoU partners expanded from 6 to 10+ across civil, mechanical, IT, construction sectors
- Campus placements: 40+ students — 48% growth over 2023-24 baseline

SECTION 4 — EXTERNAL AUDIT RESULTS (2023-24 to 2025-26)

External Audit Overview

All three academic years underwent rigorous External Audits conducted by Government Polytechnic for Women, Kadapa. The institution consistently demonstrated high academic and administrative standards across all audit parameters.

Year	Audit Dates	Internal Inspection	Auditing Institution
2023-24	16–17 May 2024	08–10 Apr & 15–16 Apr 2024	GPW Kadapa
2024-25	16–17 May 2025	07–09 Apr & 14–15 Apr 2025	GPW Kadapa
2025-26	16–17 May 2026	08–10 Apr & 15–16 Apr 2026	GPW Kadapa

Academic Audit — Parameter-wise Scores (External Audit)

The following scores represent the external academic audit findings for all three years. A score of 4 indicates the highest level of compliance and quality.

Parameter	Score Bar	Score / 4
Academic Calendar Preparation & Follow-up		4/4 Excellent
Subject Allocation & Workload Distribution		4/4 Excellent
Class Time Table Preparation		4/4 Excellent
Course File Preparation & Maintenance		3/4 Good
Lesson Plans / Course Schedule		4/4 Excellent
Syllabus Completion Monitoring		4/4 Excellent
Use of ICT Tools		3/4 Good
CO–PO–PSO Mapping & Attainment		3/4 Good
Internal Assessment System		4/4 Excellent
Result Analysis & Remedial Measures		4/4 Excellent
Laboratory Facilities & Log Books		4/4 Excellent
Industry Interaction & Internships		3/4 Good
Faculty Development Activities		4/4 Excellent
Student Support Activities		4/4 Excellent
Documentation & Records Management		4/4 Excellent

Administrative Audit — Section-wise Scores

Parameter	Score Bar	Score / 4
Admission Section		4/4 Excellent
Scholarship Section		4/4 Excellent
Inward / Dispatch Section		3/4 Good
Accounts Section		4/4 Excellent
Examinations Section		4/4 Excellent
Establishment Section		4/4 Excellent
Maintenance Records		3/4 Good
Sanitation & Security Registers		4/4 Excellent

Three-Year Comparative Academic Audit Matrix

Parameter	2023-24	2024-25	2025-26	Trend
Academic Calendar Preparation & Follow-up	4/4	4/4	4/4	► Stable
Subject Allocation & Workload Distribution	4/4	4/4	4/4	► Stable
Class Time Table Preparation	4/4	4/4	4/4	► Stable
Course File Preparation & Maintenance	3/4	3/4	3/4	► Stable
Lesson Plans / Course Schedule	4/4	4/4	4/4	► Stable
Syllabus Completion Monitoring	4/4	4/4	4/4	► Stable
Use of ICT Tools	3/4	3/4	3/4	► Stable
CO–PO–PSO Mapping & Attainment	3/4	3/4	3/4	► Stable
Internal Assessment System	4/4	4/4	4/4	► Stable
Result Analysis & Remedial Measures	4/4	4/4	4/4	► Stable
Laboratory Facilities & Log Books	4/4	4/4	4/4	► Stable
Industry Interaction & Internships	3/4	3/4	3/4	► Stable
Faculty Development Activities	4/4	4/4	4/4	► Stable
Student Support Activities	4/4	4/4	4/4	► Stable
Documentation & Records Management	4/4	4/4	4/4	► Stable

KEY FINDING: The institution has maintained consistently high scores across all three years. Core academic processes score 4/4, with ICT tools, CO-PO mapping, and industry interaction earmarked for progressive enhancement.

External Audit — Conclusive Summary (All Years)

The External Audit Team from Government Polytechnic for Women, Kadapa expressed immense satisfaction with the academic processes, teaching-learning practices, and institutional documentation observed at Government Polytechnic, Rajampeta across all three years. The institution reflects a sincere and sustained commitment to academic quality, student welfare, and professional standards. The leadership of the Principal and the dedicated efforts of the faculty have created a conducive learning environment.

SECTION 5 — THREE-YEAR COMPARATIVE QUALITY METRICS

Teaching-Learning Quality Scores — Internal IQAC Assessment

Parameter	2023-24 Score	2024-25 Score	2025-26 H1 Score	Progress
Academic Calendar & Follow-up	3.0	3.5	3.8	▲ Excellent
Course File Preparation	3.0	3.5	3.8	▲ Excellent
Lesson Plan / CO Mapping	3.0	3.5	3.5	▲ Excellent
Syllabus Completion Monitoring	2.0	3.5	3.8	▲▲ Significant Rise
Use of ICT Tools	2.0	3.0	3.5	▲▲ Significant Rise
CO-PO-PSO Mapping & Attainment	3.0	3.5	3.8	▲ Excellent
Innovative Teaching Methods	2.0	3.0	3.5	▲▲ Significant Rise
Mentor-Mentee System	N/A	3.5	3.5	► New & Stable
Skill Hour Integration	N/A	3.5	3.8	► New & Growing

Student Pass Percentage — Three-Year Trend

Semester	2023-24 DCE	2023-24 DME	2024-25 DCE	2024-25 DME	Change
Odd Semester	72%	68%	76%	72%	▲ +4-5%
Even Semester	78%	74%	82%	79%	▲ +4-6%

Placement & Industry Interaction Growth

22+ Placed 2023-24	27+ Placed 2024-25	40+ Placed 2025-26	82% Growth (3 Yr)	10+ Active MoUs
------------------------------	------------------------------	------------------------------	-----------------------------	---------------------------

Action Points Completion Rate

Year	Total APs	Completed	Ongoing	Rate
2023-24	11	9	2	82%
2024-25	10	8	2	80%
2025-26 (H1)	10	5	5	50%+

SECTION 6 — INFRASTRUCTURE GROWTH & INNOVATION (2023-26)

Infrastructure Milestones — Year-wise

Year	Infrastructure Achievement	Impact
2023-24	NBA Accreditation for DCE (2023-2027)	Quality benchmark for Civil Engineering department
2023-24	Faculty Development Programs (FDPs) initiated	Faculty skills enhanced; OBE orientation launched
2023-24	Green Audit & Eco Club activities conducted	Sustainable campus practices embedded
2024-25	Compound Wall — 650m RCC completed	Campus security & identity strengthened
2024-25	Computer Lab — 20 high-spec desktops with AutoCAD	Enhanced digital skills for DCE & DME students
2024-25	4 Laboratories Upgraded (SM, TE, Hydraulics, Survey)	Industry-standard practical exposure for students
2024-25	Universal Milling Machine installed (DME)	Advanced machining capability added
2024-25	LMS deployed across departments (Jan 2025)	Digital teaching-learning transformation
2024-25	Skill Hour programme formally launched	Cluster-based mandatory skill development integrated
2024-25	Regional Polytechfest 2024-25 hosted	GPT Rajampeta as regional academic leader
2025-26	NBA Accreditation — DME (2025-2029)	Fully accredited polytechnic — landmark achievement
2025-26	Innovation Hub & Tinkering Lab launched	3D printers, IoT, robotics — next-gen learning
2025-26	Smart Classrooms (2) — 85-inch interactive displays	Digital pedagogy transformed in both departments
2025-26	Solar Energy System — 20+ kWp commissioned	30% campus electricity from renewables
2025-26	Full Wi-Fi campus coverage	Academic blocks, hostel, workshop, library connected
2025-26	Entrepreneurship Development Cell (EDC) launched	Student startup mentoring & MSME linkage
2025-26	BIM & CAD/CAM Centre of Excellence established	Regional leadership in tech education
2025-26	MoU partners expanded from 6 to 10+	Enhanced industry linkage & student internships

Innovation Hub — Key Components (2025-26)

Component	Details	Educational Impact
3D Printing Station	FDM printers; rapid prototyping	Students design & print scale models
Electronics Prototyping	Arduino, Raspberry Pi, IoT kits, sensors	IoT projects; hands-on digital engineering
Robotics Corner	Robotic arms, line-follower kits, motor control	Automation & mechatronics exposure
Project Workspace	Collaborative design tables; whiteboards	Team problem-solving; project quality

Component	Details	Educational Impact
AI/ML in Skill Hour	AI/ML basics, IoT, digital manufacturing	Future-ready curriculum for all students

SECTION 7 — STUDENT & STAKEHOLDER FEEDBACK SUMMARY

Feedback Analysis 2024-25

Source	Method	Key Findings	Action Taken
Students (Course Exit)	Structured questionnaire	Good lab upgrades appreciated; digital resources needed	LMS deployed; e-resources renewed
Students (General)	Online SSS survey	Mentor system welcomed; more industry visits needed	Industrial visit frequency increased
Parents	PTA Meeting 2024	Positive on infrastructure; appreciation for Skill Hour	Skill Hour scope to expand
Alumni	Annual interaction + online survey	Good foundational skills; want AI/digital tools	AI/ML added to Skill Hour from 2025-26
Employers	Campus drive feedback	Technically sound; need stronger communication skills	Communication workshops added to Sem IV

Feedback Action Compliance — IQAC Monitoring

The IQAC reviews all feedback data bi-annually and ensures structured responses to every concern raised. Departments are required to document corrective actions within 30 days of receiving the feedback summary. The compliance status is reviewed in the second IQAC meeting of each academic year.

SECTION 8 — BEST PRACTICES & INSTITUTIONAL DISTINCTIVENESS

"Excellence is not a destination; it is a continuous journey that never ends. — Brian Tracy"

Best Practice 1 — Skill Hour Programme

The Skill Hour is a cluster-based mandatory practical skill development programme integrated into the academic calendar from 2024-25. All students across semesters participate in structured skill sessions in areas such as AutoCAD, BIM/Revit, CNC basics, AI/ML fundamentals, IoT, and digital manufacturing. The programme bridges the gap between theoretical learning and industry requirements.

Best Practice 2 — Mentor-Mentee System

Formally launched in 2024-25, every student is assigned a dedicated faculty mentor. The mentor tracks academic progress, attendance, and personal challenges, providing personalised guidance and support. The system has demonstrably improved student retention and academic outcomes, particularly for first-year and underperforming students.

Best Practice 3 — Green Campus Initiatives

GPT Rajampeta has integrated sustainability into its institutional culture. The 2025-26 Solar Energy System (20+ kWp) generates approximately 30% of campus electricity from renewables. The Eco Club conducts regular Green Audits, and eco-friendly practices are embedded in laboratory and workshop operations.

Best Practice 4 — External Audit Culture

The institution has institutionalised a three-tier audit culture: (a) Internal IQAC Inspection of all academic and administrative sections, (b) External Audit by Government Polytechnic for Women, Kadapa for independent review, and (c) NBA Accreditation audit for outcome-based quality assurance. This tri-level quality verification is a distinctive mark of GPT Rajampeta's commitment to transparency.

Best Practice 5 — Innovation Hub & EDC

The 2025-26 launch of the Innovation Hub (Tinkering Lab) with 3D printers, IoT kits, and robotics, combined with the Entrepreneurship Development Cell (EDC) offering student startup mentoring and MSME linkage, places GPT Rajampeta at the forefront of technical innovation education among Andhra Pradesh polytechnics.

SECTION 9 — FORWARD PLANNING & QUALITY ROAD MAP

Priority Action Points for 2025-26 (Second Half)

S.No	Action Item	Responsible	Target
1	Complete CO-PO attainment quantitative analysis for all subjects	All HODs	Dec 2025
2	Full LMS adoption — all subjects, assignments & quizzes online	Acad. Coordinator	Jan 2026
3	MoU structured binder with follow-up records maintained	TPO & IQAC	Nov 2025
4	Innovation Hub & EDC activity logs submitted	HODs & EDC Mentor	Nov 2025
5	NBA DME post-accreditation compliance documentation	DME HOD	Nov 2025
6	Solar energy & green campus performance report	Office Superintendent	Dec 2025
7	ARIIA ranking metrics submission readiness	IQAC Coordinator	Jan 2026
8	AQAR 2025-26 H1 data compilation finalized	All Departments	Nov 2025
9	Email correspondence records improved in Dispatch section	OS	Ongoing
10	Preventive maintenance schedule formally documented	Maintenance Committee	Ongoing

Long-Term Quality Vision 2026 and Beyond

- Pursue NAAC grading for institutional recognition
- Expand BIM & CAD/CAM CoE as regional training centre for AP polytechnics
- Increase campus placements to 60+ annually through expanded MoU network
- Achieve full digital record-keeping across all administrative sections
- Integrate AI-based learning analytics into LMS for personalised student support
- Expand Solar Energy System to achieve 50%+ renewable electricity coverage
- Strengthen alumni network for mentorship, scholarships, and placement pipeline

SECTION 10 — PRINCIPAL'S CERTIFICATION

"Continuous improvement is better than delayed perfection. — Mark Twain"

CERTIFICATION

This Comprehensive IQAC Quality Report for Academic Years 2023-24, 2024-25, and 2025-26 has been prepared based on authentic institutional records, IQAC meeting proceedings, external audit reports, and verified academic and administrative data of Government Polytechnic, Rajampeta.

The data and information presented herein are true and accurate to the best of my knowledge. The institution is committed to sustained quality improvement, transparency in academic and administrative processes, and the holistic development of students.

Sd/-

Dr. Y. Sudhakar, M.Pharm., Ph.D.

Principal & IQAC Chairman

Government Polytechnic, Rajampeta

Place: Rajampeta

Date: June 2026

Seal & Stamp