

GOVERNMENT POLYTECHNIC RAJAMPETA

COMPREHENSIVE KPI REPORT

Academic Year 2024 – 25

College Code: 176

Opp. Akepadu Cross Road, Rajampeta – 516126
Annamayya District, Andhra Pradesh

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Affiliated to: State Board of Technical Education & Training, A.P.
Under: Department of Technical Education, Government of Andhra Pradesh

14 KPIs Documented	3 Excellent KPIs	2 Diploma Programs	8 Industry MOUs
130 Students (2024-25)	17 Faculty Strength	8 Skill Batches	3 Gold Natl. Prizes (2025)

EXECUTIVE SUMMARY

Government Polytechnic Rajampeta (College Code: 176) is a premier Government institution under the Department of Technical Education, Andhra Pradesh, offering Diploma programs in Civil Engineering (DCE) and Mechanical Engineering (DME), each with a sanctioned intake of 60 students. The Civil Engineering program holds prestigious NBA Accreditation valid till June 2026.

This Comprehensive KPI Report for Academic Year 2024-25 merges and upgrades all institutional performance data across 14 Key Performance Indicators, including KPI 8 (Research Contribution), KPI 17 (Hostel), KPI 18 (Sports & Playgrounds), and KPI 19 (State/National Techfests) — supported by visual infographics and premium data presentation throughout.

KPI Score Summary

KPI	PARAMETER	SCORE	MAX	% SCORE	STATUS
2	Admissions (Gross Enrollment)	6.10	10	61.0%	Good
3	Student Faculty Ratio (SFR)	10.00	10	100.0%	★ Excellent
4	Academic Performance	6.16	15	41.1%	Fair
6	NBA Accreditation	Accredited	—	—	Active
8	Research Contribution	2 Papers	—	—	Active
10	Skill Hub (PMKVY 4.0)	8 Batches	—	—	Active
12	Industry Connect (MOUs)	8 MOUs	—	—	Active
13	Alumni Contribution	10.00	10	100.0%	★ Excellent
14	Others Contribution	10.00	10	100.0%	★ Excellent
15	Internal Revenue Gen.	2.74	10	27.4%	Fair
17	Hostel Facility	Available	—	—	Active
18	Sports & Playgrounds	Available	—	—	Active
19	State/National Techfests	3 First Prizes	—	—	★ Excellent

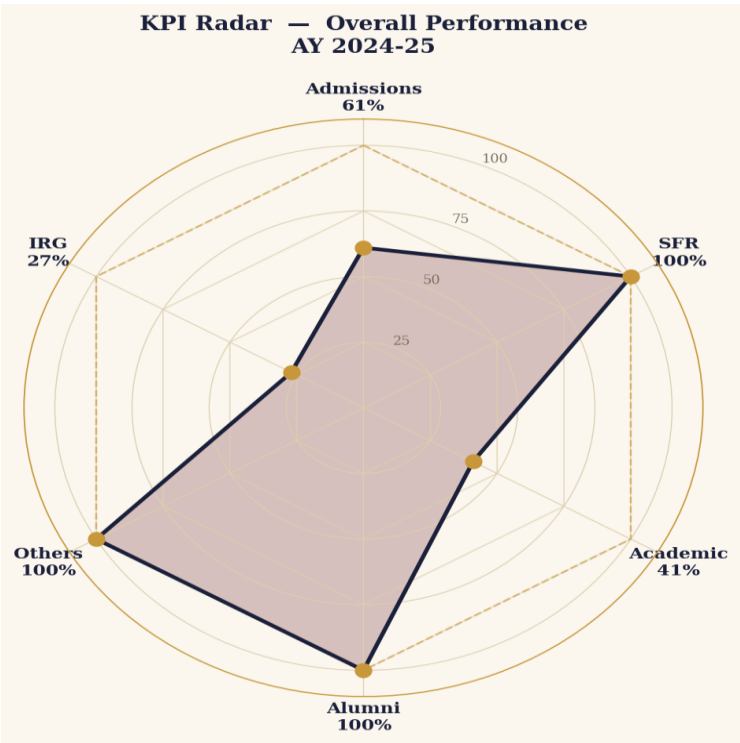


Fig. I — KPI Radar Chart: Overall Performance Snapshot, AY 2024-25

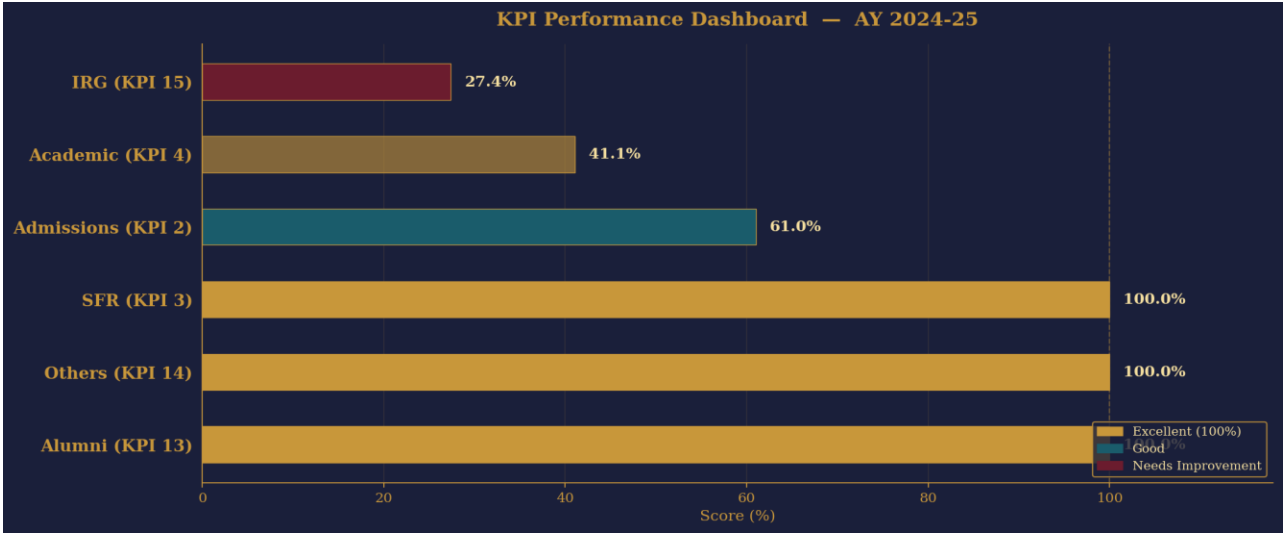


Fig. II — KPI Performance Dashboard: Scored Parameters

KPI 1 — INFRASTRUCTURE

Government Polytechnic Rajampeta is situated in a serene environment in Annamayya District, Andhra Pradesh. The campus spans 10.08 acres and provides modern academic infrastructure equipped to support rigorous technical education in Civil and Mechanical Engineering.

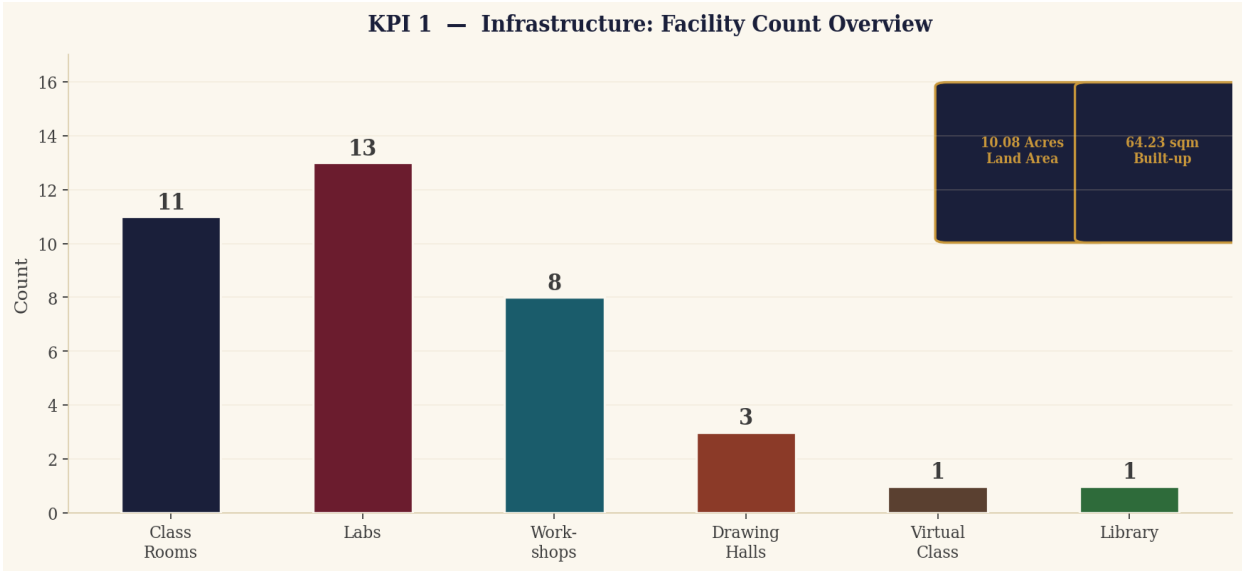


Fig. 1.1 — Campus Facility Count Overview

Campus & Building Details

FACILITY	DETAILS
Total Land Area	10.08 Acres
Land Registration Number	1239/64/63/2026
Total Built-up Area	64.23 sq.m
Instructional Area	147 sq.m
Administrative Area	71 sq.m
Amenities Area	251 sq.m
Circulation Area	725 sq.m
Class Rooms	11
Laboratories	13
Workshops	8
Drawing Halls	3
Virtual Class Rooms	1
Library	1 (with Digital Resources)

Courses Offered

PROGRAM	BRANCH	DURATION	SANCTIONED INTAKE
Diploma	Civil Engineering (DCE)	3 Years	60
Diploma	Mechanical Engineering (DME)	3 Years	60

KPI 2 — ADMISSIONS

Admissions are conducted via APPOLYCET (Andhra Pradesh Polytechnic Common Entrance Test) by the Convenor RJPT from SVU University, ensuring equitable representation across all social categories including SC/ST/OBC/EWS per Government norms.

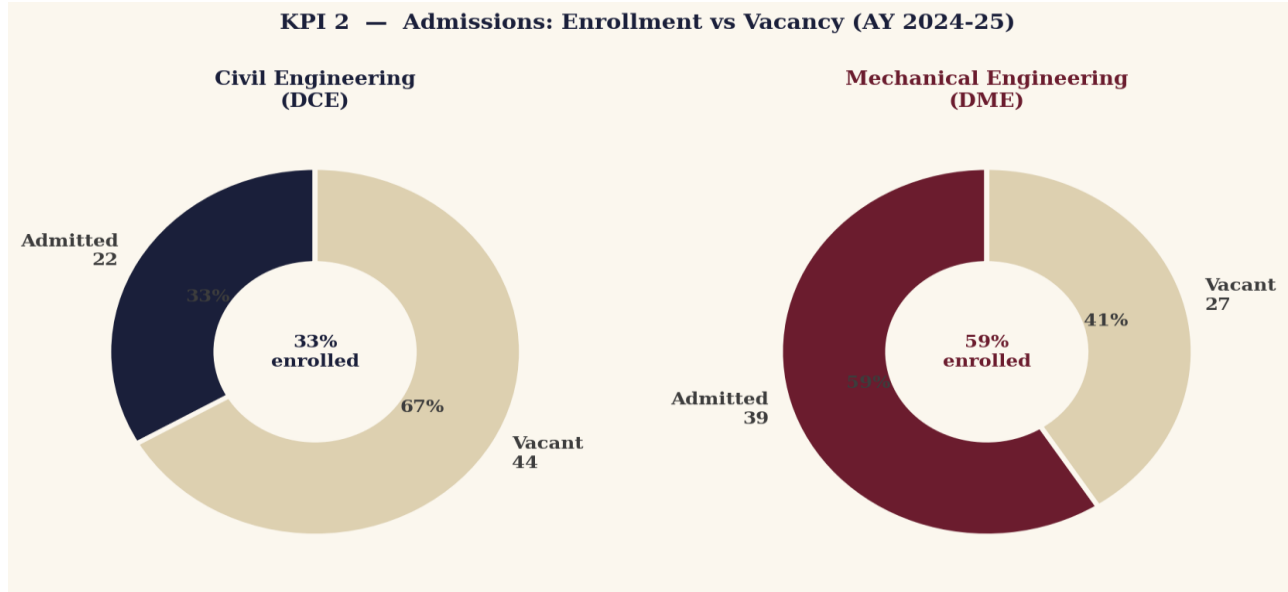


Fig. 2.1 — Enrollment vs Vacancy: Civil & Mechanical Engineering

Admission Details — Academic Year 2024-25

S.NO	BRANCH	AICTE INTAKE	EWS	TOTAL STRENGTH	ON ROLLS	POINTS
1	Civil Engineering (DCE)	60	6	66	22	—
2	Mechanical Engineering (DME)	60	6	66	39	—
	Gross Total	120	12	132	61	6.10

Gross Enrollment Score	6.10 / 10 (61.0%)
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Spot Admission Dropouts: 3 candidates (Yenumula Vasundhara – CIV; Shaik Irfan Ali – MEC; Vannurappa Gari Adarsa – MEC). Final spot admissions recorded NIL internal sliding or institutional rejections.

KPI 3 — STUDENT FACULTY RATIO (SFR)

The Student Faculty Ratio (SFR) measures the number of students per faculty member. A lower ratio ensures better individual attention, superior mentoring, and enriched learning. Government Polytechnic Rajampeta has achieved the maximum possible score with an outstanding ratio of 7.65:1.

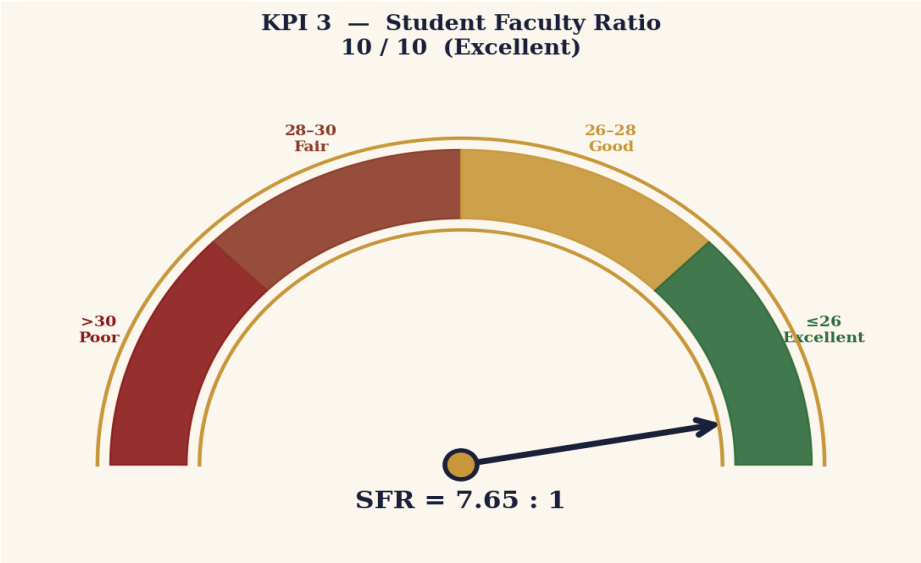


Fig. 3.1 — SFR Gauge: GPT Rajampeta scores Maximum 10 / 10

130 Students on Roll	17 Faculty Members	7.65 : 1 SFR (Average)	10 / 10 Score
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SFR Scoring Criteria

SFR RANGE	POINTS AWARDED
SFR ≤ 20 (Best possible)	10 / 10
SFR ≤ 26	9 / 10
SFR ≤ 27	8 / 10
SFR ≤ 28	7 / 10
SFR ≤ 30	5 / 10
GPT Rajampeta SFR = 7.65	MAXIMUM — 10 / 10 ★

Faculty Distribution by Department

DEPARTMENT	HOD DESIGNATION	FACULTY STRENGTH
Civil Engineering (DCE)	Head of Civil Engineering	Teaching + Lab Staff
Mechanical Engineering (DME)	Head of Mechanical Engineering	Teaching + Lab Staff
General Sciences (Maths / Physics / Chemistry / English)	Head of General Sciences	Science & Humanities Faculty

Points Obtained	10 / 10 (100.0% — Excellent)
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KPI 4 — ACADEMIC PERFORMANCE

Academic performance is measured by the final diploma pass percentage. Formula: Points = (Students who completed diploma / Students appeared) × 15. Maximum Points: 15. The institution is actively implementing remedial coaching, mentoring, and digital learning tools to improve outcomes.

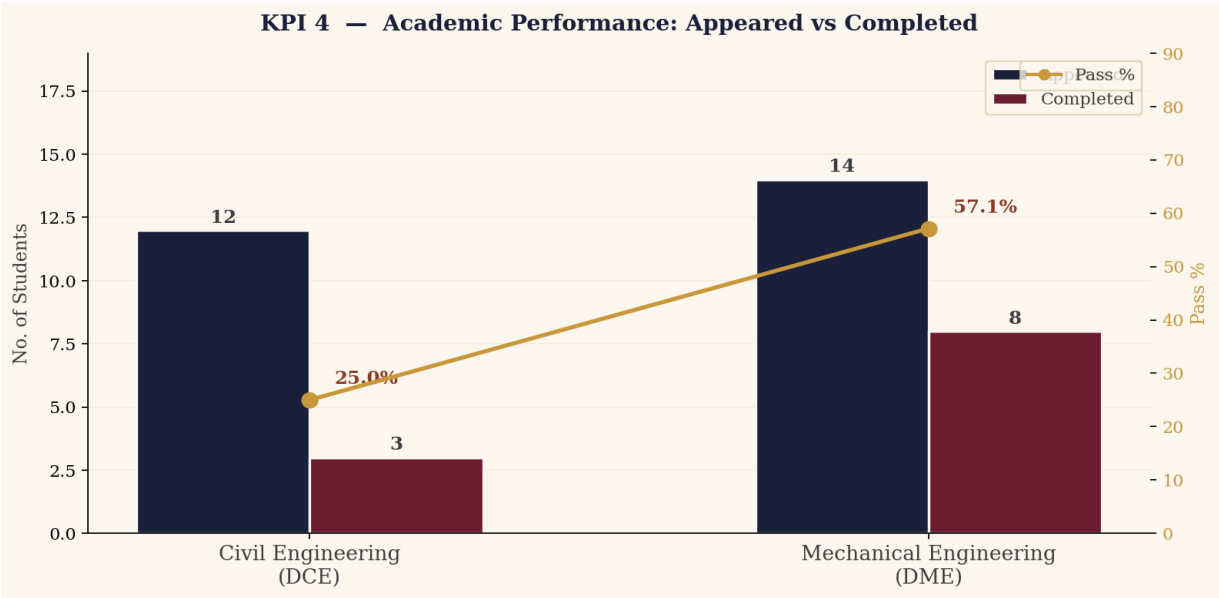


Fig. 4.1 — Academic Performance: Appeared vs Completed with Pass Percentage

Academic Performance Data — 2024-25

S.NO	BRANCH	APPEARED	COMPLETED DIPLOMA	PASS %	POINTS
1	DCE – Civil Engineering	12	3	25.00%	3.75
2	DME – Mechanical Engineering	14	8	57.14%	8.57
	Average	26	11	41.07%	6.16

Points Obtained	6.16 / 15 (41.07% Average Pass Rate)
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KPI 6 — NBA ACCREDITATION

The National Board of Accreditation (NBA) grants program accreditation based on quality of education, learning outcomes, infrastructure, and faculty. Government Polytechnic Rajampeta has earned NBA accreditation for its Diploma in Civil Engineering — a significant mark of academic excellence and quality assurance.

Civil Engg <i>Program</i>	11-331-2019 <i>File No.</i>	30-Jun-2026 <i>Valid Till</i>	3 Years <i>Duration</i>
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Accreditation Details

FIELD	DETAILS
Program	Diploma in Civil Engineering
File Number	11-331-2019-NBA
Application ID	7527-12/12/2022
Expert Team Visit	06th to 08th October, 2023
NBA Letter Date	30-11-2023
Basis of Evaluation	January 2019 Document
Accreditation Status	ACCREDITED — 3 Years
Validity Period	AY 2023-24 to 2025-26 (till 30-06-2026)
Competent Authority	Dr. Anil Kumar Nassa, Member Secretary, NBA
Renewal Deadline	By 31-12-2025 (6 months before expiry)

NBA Accreditation Status	ACTIVE — Valid till 30 June 2026
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Note: Accreditation applies specifically to Diploma in Civil Engineering. Only students graduating during the validity period are deemed to hold an NBA-accredited credential.

KPI 8 — RESEARCH CONTRIBUTION

Government Polytechnic Rajampeta fosters a culture of scholarly inquiry. Faculty members have contributed two research papers published in peer-reviewed, internationally indexed journals in 2025 — reflecting the institution's commitment to advancing knowledge alongside its teaching mission.



Fig. 8.1 — Research Publications: 2 Indexed International Journal Papers (2025)

Published Research Papers — AY 2024-25

#	TITLE	AUTHORS	JOURNAL	YEAR	PUBLICATION DETAILS
I	Design and Statistical Optimization of Norfloxacin Nanoparticulate Loaded pH Sensitive Droppable Gel for Ocular Drug Delivery	Senthil Kumar Kannan, Dhachinamoorthi Duraisamy, Yajaman Sudhakar (Principal, GPT Rajampeta)	European Journal of Biomedical & Pharmaceutical Sciences (EJBPS)	2025	Vol.4, Issue 12, pp.968-980 ISSN: 2349-8870 SJIF Impact Factor: 4.382
II	Physical, Mechanical and Thermal Properties of PLA/ABS/PP/PS Polymer Blend Composites	Ramanadha Reddy S., Venkatachalapathi N.	World Journal of Engineering (Emerald Publishing Ltd.)	2025	Published: Sep 04, 2025 DOI: 10.1108/WJE-05-2025-0315 Emerald / Scopus Indexed

Total Research Papers Published	2 Papers — Indexed International Journals
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Note: Principal Dr. Y. Sudhakar (GPT Rajampeta) is co-author on the EJBPS publication. The paper addresses pH-sensitive nanoparticulate ophthalmic drug delivery and was accepted and published in 2025.

KPI 10 — SKILL HUB

Government Polytechnic Rajampeta operates as a certified Skill Hub under APSSDC and PMKVY 4.0 (Pradhan Mantri Kaushal Vikas Yojana), providing industry-relevant vocational training to students and unemployed youth to enhance employability and bridge the skill gap.

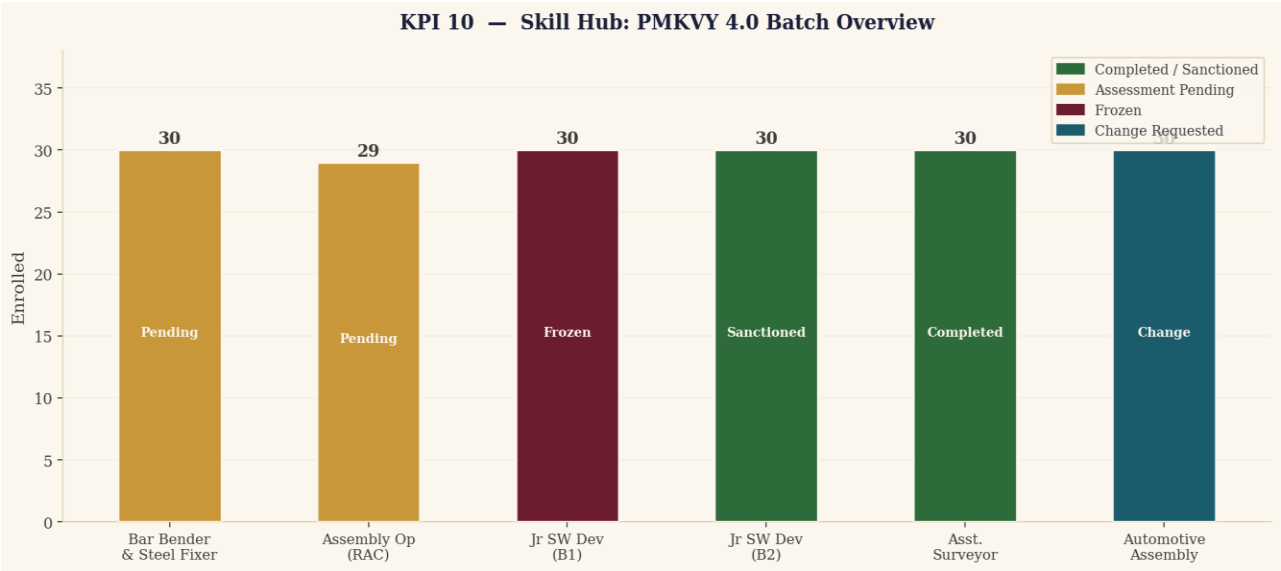


Fig. 10.1 — PMKVY 4.0 Batch-wise Enrollment & Status Overview

A) Batches under APSSDC

#	JOB ROLE	SECTOR	ENROLLED	START DATE	END DATE	STATUS
1	Junior Software Developer	IT-ITES	30	31.10.2022	23.02.2023	30% Amount Sanctioned
2	CRM Domestic Non-Voice	IT-ITES	30	05.01.2023	07.04.2023	Nil Sanctioned

B) Batches under PMKVY 4.0

#	JOB ROLE	QP CODE	ENROLLED	START	END	STATUS
1	Bar Bender & Steel Fixer	CON/Q0203	30	Apr 26, 2023	Aug 5, 2023	Assessment Pending
2	Assembly Operator – RAC	ELE/Q3501	29	Aug 30, 2023	Dec 11, 2023	Assessment Pending
3	Junior Software Developer	SSC/Q0508	30	Jul 3, 2023	Oct 15, 2023	Batch Frozen

#	JOB ROLE	QP CODE	ENROLLED	START	END	STATUS
4	Junior Software Developer	SSC/Q0508	30	Feb 8, 2024	May 9, 2024	30% Sanctioned
5	Assistant Surveyor	CON/Q0901	30	Jul 24, 2024	Sep 14, 2024	Completed
6	Automotive Assembly Operator	ASC/Q3604	30	Pending	Pending	Job Role Change Requested

C) Recent Skill Hub Data (2024-25)

#	JOB ROLE	BATCH START	BATCH END	ENROLLED	TRAINED
1	Junior Software Developer	09-12-2024	07-04-2025	30	27
2	Junior Software Developer	07-07-2025	28-11-2025	27	22

Total Skill Hub Batches	8 Batches (6 PMKVY 4.0 + 2 APSSDC)
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KPI 12 — INDUSTRY CONNECT

Industry Connect reflects the institution's commitment to bridging academia and industry. Government Polytechnic Rajampeta has forged 8 active MOUs with leading industrial partners, organized industrial visits to key facilities, and arranged expert guest lectures for holistic student development.

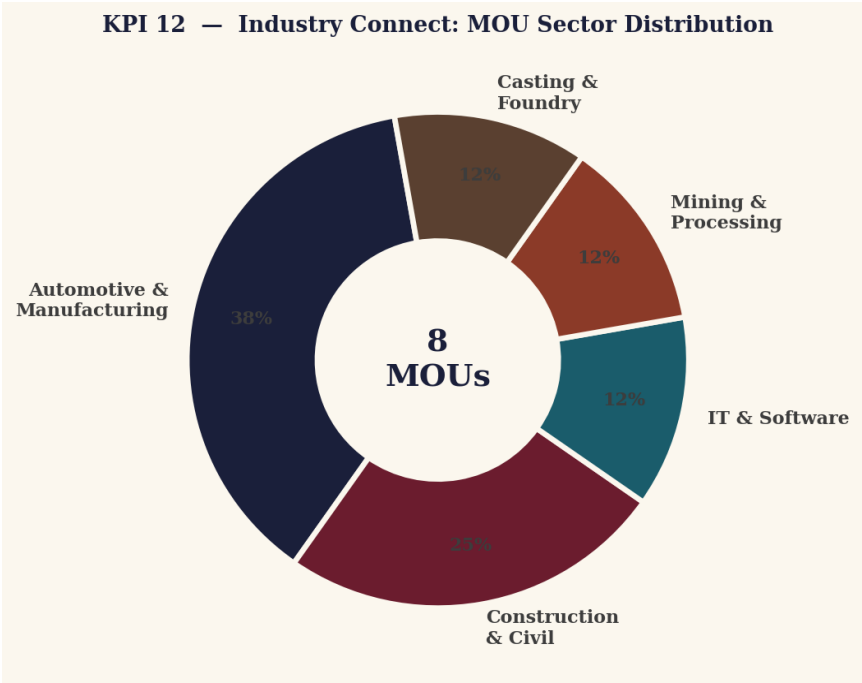


Fig. 12.1 — MOU Sector Distribution: 8 Active Industry Partnerships

A) Memoranda of Understanding — 8 Active MOUs

S.NO	INDUSTRY / ORGANIZATION	LOCATION	SCOPE & PURPOSE
1	ISUZU Motors India Pvt. Ltd.	Sri City, Tirupati Dist.	Industrial Training & Recruitment
2	EQIC Dies & Moulds Engineers Pvt. Ltd.	Hyderabad, Telangana	Skill Dev, Placements, R&D — Dec 2021
3	Standard Automotives	Kadapa, Andhra Pradesh	Skill Dev, OBT, Placements — Aug 2022
4	EQIC Dies & Moulds Engineers Pvt. Ltd.	Hyderabad (2nd MOU)	Skill Dev, Placements, R&D
5	Gold Fields Nellore (via APSSDC)	SPSR Nellore District	Placement Linked Skill Training — Jan 2024
6	Greentech Industries India Pvt. Ltd.	Dwarakapuram, Nellore	Skill Dev, OBT, Placements — Jul 2022
7	CS Constructions	Andhra Pradesh	Skill Dev, Placements, R&D

S.NO	INDUSTRY / ORGANIZATION	LOCATION	SCOPE & PURPOSE
8	Tyche Cast Tech Pvt. Ltd.	Nellore, Andhra Pradesh	Skill Dev, OBT, Placements — Jan 2025

B) Industrial Visits

S.NO	INDUSTRY / SITE VISITED	BRANCH	PURPOSE
1	Ramayapatnam Port, Krishnapatnam Port, Nellore Barrage (637m, 57 spans)	DCE	Civil Engineering site exposure — hydraulic structures
2	Standard Automotives & Zuari Cement Pvt. Ltd., Yeraguntla (18 IV-sem students + 2 faculty, 03-05-2025)	DME	Mechanical Engineering industrial exposure

C) Expert Guest Lectures

S.NO	TOPIC	AUDIENCE
1	Drone Technology Innovations	All Students
2	Sustainable Energy Resources	All Students

KPI 13 — CONTRIBUTION BY ALUMNI

The alumni of Government Polytechnic Rajampeta maintain enduring bonds with their alma mater. Their generous monetary and in-kind contributions enrich the institutional infrastructure, providing modern equipment and enriching the learning environment for current students.

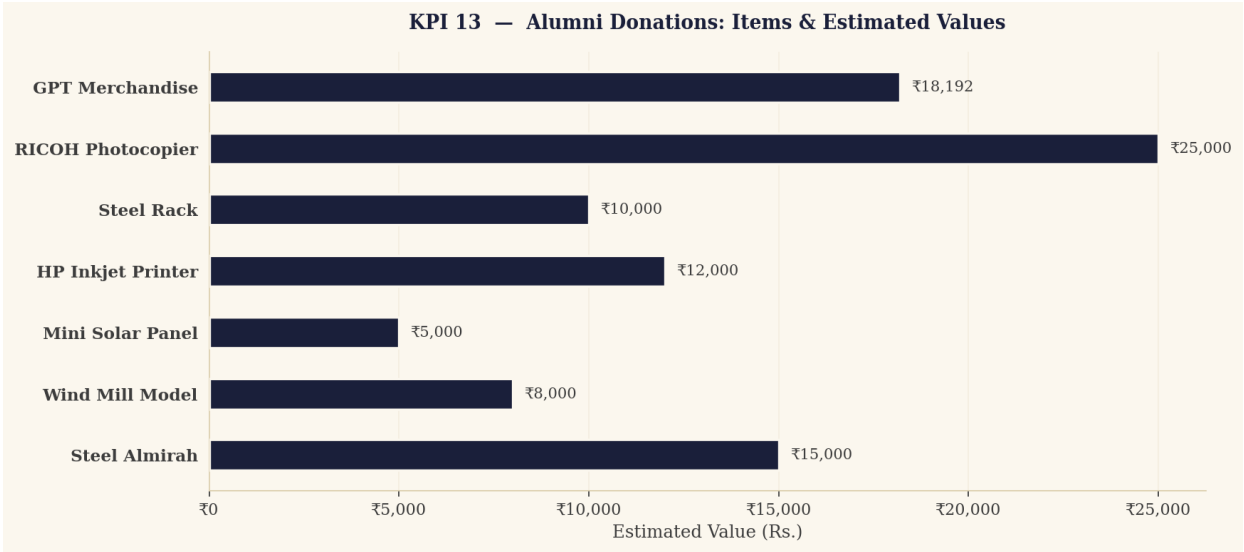


Fig. 13.1 — Alumni Donations: Items & Estimated Values

Alumni Contributions — AY 2024-25

S.NO	BRANCH	AMOUNT CONTRIBUTED	REMARKS
1	DCE – Civil Engineering	Rs. 58,192/-	Equipment & Resources
2	DME – Mechanical Engineering	Rs. 35,000/-	Equipment & Resources
	Total	Rs. 93,192/-	Points: 10 / 10

Items Donated by Alumni

S.NO	ITEM DONATED	DONATING BATCH / SOURCE
1	Steel Almira (Storage Cabinet)	DME 2022-2025 Batch
2	Wind Mill Model (Teaching Aid)	DME 2022-2025 Batch
3	Mini Solar Panel	Alumni Donation
4	HP / Inkjet Printer	2020-2023 Batch
5	Steel Rack / Shelf Unit	DME 2022-2025 Batch
6	RICOH Photocopier Machine	Alumni

S.NO	ITEM DONATED	DONATING BATCH / SOURCE
7	GPT RJPT Branded Merchandise	Alumni Association

Total Alumni Contribution	Rs. 93,192 Points: 10 / 10 ★
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Scoring: $Rs. 93,192 / 10,000 = 9.32 \rightarrow$ Maximum 10 / 10 (rounded)

KPI 14 — CONTRIBUTION BY OTHERS

Beyond alumni, Government Polytechnic Rajampeta has received noteworthy contributions from external organisations, government schemes, public sector banks, and community well-wishers — all of which contribute to a richer learning environment and better student welfare.

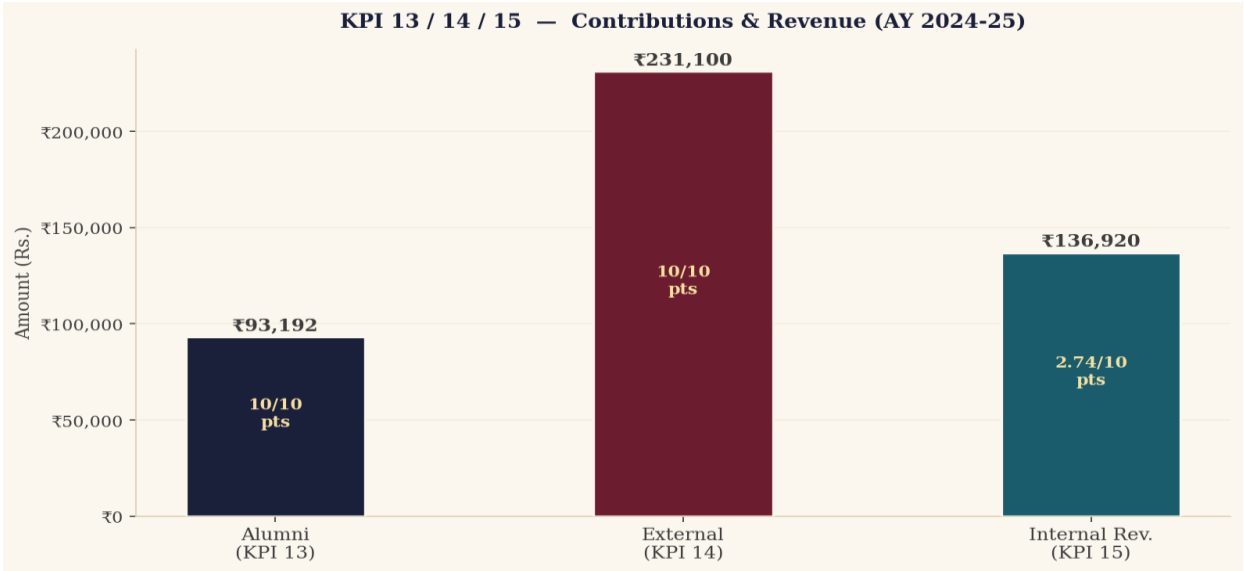


Fig. 14.1 — Contributions Overview: Alumni, External & Internal Revenue

External Contributions — AY 2024-25

S.NO	ITEM / CONTRIBUTION	WORTH (RS.)
1	Cycle for Project Work	Rs. 15,000
2	Cycles for Girl Students (sponsored by State Bank of India)	Rs. 25,000
3	Sofa Set (Principal's Office)	Rs. 30,000
4	Lockers (Student Use)	Rs. 90,000
5	4 Stroke Engine (Teaching Aid)	Rs. 5,000
6	Sports Material (Students)	Rs. 5,000
7	Books (Library Addition)	Rs. 16,000
8	Solar Panels	Rs. 45,000
	Total	Rs. 2,31,100/-

Total External Contribution

Rs. 2,31,100 | Points: 10 / 10 ★

Scoring: $\text{Rs. } 2,31,100 / 10,000 = 23.11 \rightarrow \text{Maximum } 10 / 10 \text{ Points (capped at maximum)}$

KPI 15 — INTERNAL REVENUE GENERATION

Internal Revenue Generation (IRG) reflects the institution's entrepreneurial capacity and financial self-sustainability. Revenue is generated through skill courses, facility rentals, and educational partnerships with external institutions.

IRG Sources — Academic Year 2024-25

S.NO	SOURCE OF REVENUE	REVENUE GENERATED	REMARKS
1	Skill Course — Rivet Architecture (DCE Branch)	Rs. 16,500/-	Skill Training Program
2	Golden Valley Educational Trust — Campus Space Rental (BES Skill College, 6 months)	Rs. 1,20,420/-	Campus Infrastructure Rental

Total Internal Revenue Generated	Rs. 1,36,920 Points: 2.74 / 10
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Scoring Criteria: Rs. 5,000–50,000 = 1 Point; +1 Point per additional Rs. 50,000 (Max: 10). Calculation: Rs. 1,36,920 → 1 pt (first Rs. 50k) + 1.74 pts (balance Rs. 86,920 ÷ 50,000) = 2.74 Points.

Bank Verification: Canara Bank (CNRB0002371, A/c No. 2371201001665) confirms credit of Rs. 1,20,420 on 17-09-2025 for 'BES SKILL COLLEGE 6 MONTHS RENT', validating authentic campus rental revenue.

KPI 17 — HOSTEL FACILITY

Government Polytechnic Rajampeta provides residential hostel accommodation to support students from rural and remote areas of Annamayya District and beyond. The hostel ensures a safe, conducive, and supervised living environment with essential amenities, facilitating uninterrupted study and holistic student development.

Common <i>Hostel Type</i>	On-Campus <i>Location</i>	Warden <i>Supervision</i>	Available <i>Study Hall</i>
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Hostel Facilities Detail

S.NO	FACILITY	DETAILS
1	Hostel Type	Common Hostel — open to eligible students
2	Location	Within Campus Premises — secure and accessible
3	Accommodation	Bunk Beds with Individual Storage Racks
4	Study Area	Dedicated Study Hall with adequate seating
5	Supervision	Resident Warden on Duty (day & night)
6	Lighting & Ventilation	Ceiling fans, windows, and tube lighting in all rooms
7	Notice Board	Institutional notice board displayed in hostel
8	Hygiene & Maintenance	Regular cleaning and housekeeping maintained

Hostel Facility Status	Operational — Within Campus Premises
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Photographic records on file confirm active student use of hostel dormitories and the dedicated study hall. Students are seen engaged in self-study sessions within the hostel premises — demonstrating its functional value as an academic support facility.

KPI 18 — SPORTS & PHYSICAL EDUCATION

Government Polytechnic Rajampeta promotes holistic student development through a well-rounded sports and physical education programme. The institution provides maintained outdoor courts, a large athletic ground, and indoor game facilities, supported by an active annual sports calendar.

2 Outdoor Courts	1 Athletic Ground	Chess Indoor Games	Conducted Annual Meet
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Sports Infrastructure

S.NO	FACILITY	TYPE	DETAILS
1	Badminton / Volleyball Courts	Outdoor — Paved & Painted	Multi-purpose tiled courts adjacent to main academic block
2	Athletic Track / Open Ground	Outdoor Grass Ground	Large open field for running, field events, and athletics
3	Chess	Indoor Game	Chess sets available; used for inter-class competitions

Sports Events Conducted — AY 2024-25

S.NO	EVENT / ACTIVITY	PARTICIPANTS	HIGHLIGHTS
1	Annual Athletic Meet	All students & staff	Formal inauguration, torch relay ceremony, track & field events, prize distribution
2	Badminton Tournament	Students	Inter-class badminton competition on campus paved courts
3	Chess Competition	Students	Indoor chess played among students — promotes strategic thinking

Sports Infrastructure Status	Active — Courts + Athletic Ground + Indoor Games
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KPI 19 — STATE & NATIONAL TECHFESTS

Students of Government Polytechnic Rajampeta actively participate in State and National level Technical Festivals, winning prestigious prizes and bringing laurels to the institution. These participations sharpen students' technical knowledge, project design skills, and competitive acumen.



Fig. 19.1 — State & National Techfest Achievements: 3 First Prizes

State & National Level Awards Data

S.NO	EVENT / PARTICIPATED IN	ACHIEVEMENT
1	State Level Polytech Fest	Participation
2	National Level Techfest @ Murugappa Polytechnic College, Avadi, Chennai, Tamil Nadu	★ FIRST PRIZE
3	National Level Techfest @ JNTU Pulivendula, Andhra Pradesh	★ FIRST PRIZE
4	National Level Techfest @ Sri Sai Institute of Technology, Andhra Pradesh	★ FIRST PRIZE

National Level First Prizes	3 First Prizes at 3 National Techfests ★
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Project Showcased: 'Waste Tyres Used in Road Constructions' — A Civil Engineering project demonstrating rubber-modified bitumen for highway construction, showcasing how waste tyres can improve road strength and reduce noise pollution. Presented at Murugappa Polytechnic College (NBA Accredited, Avadi, Chennai) under the ISTE Students Chapter and Institution's Innovation Council event, co-sponsored by VEELEA.

OVERALL KPI PERFORMANCE SUMMARY

KPI	PARAMETER	SCORE	MAX	% SCORE	STATUS
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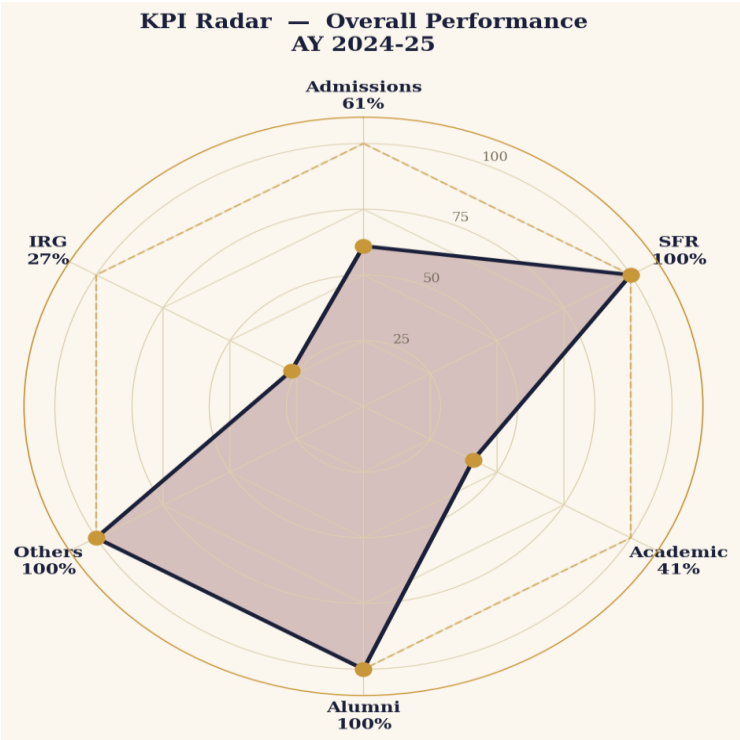


Fig. S.1 — KPI Radar Chart: Overall Performance — AY 2024-25

Key Strengths

- ◆ Maximum 10/10 in Student Faculty Ratio — SFR 7.65:1 ensures individualised attention
- ◆ Maximum 10/10 in Alumni Contribution — Rs. 93,192 in donations in AY 2024-25
- ◆ Maximum 10/10 in Contribution by Others — Rs. 2,31,100 worth of contributions
- ◆ NBA Accreditation for Civil Engineering — valid and active till June 2026
- ◆ 8 active Industry MOUs including ISUZU Motors, Greentech, Tyche Cast Tech
- ◆ Skill Hub: 8 training batches under APSSDC & PMKVY 4.0 (180+ students trained)
- ◆ 2 Research Papers published in indexed international journals by faculty (2025)
- ◆ 3 National Level FIRST PRIZES at Murugappa Polytechnic, JNTU, and Sri Sai Institute
- ◆ Hostel facility operational within campus — supports rural/remote students
- ◆ Sports infrastructure active — courts, athletic ground, Annual Meet conducted
- ◆ Industrial visits to Nellore Barrage, Krishnapatnam Port, Zuari Cement, Standard Automotives

Areas for Improvement

- ▷ Academic pass percentage needs targeted improvement — avg 41.07% (DCE: 25%, DME: 57%)
- ▷ Internal Revenue Generation at 27.4% — explore additional revenue streams and partnerships
- ▷ Admissions at 61% of sanctioned strength — intensify outreach and awareness campaigns
- ▷ PMKVY batch assessments pending for Batches 1, 2, 4 — escalate follow-up with NSDC

Government Polytechnic Rajampeta

Committed to Excellence in Technical Education

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

College Code 176 ◆ Annamayya District, Andhra Pradesh