

GOVERNMENT OF ANDHRA PRADESH
DEPARTMENT OF TECHNICAL EDUCATION
GOVERNMENT POLYTECHNIC, RAJAMPETA

S. Yerraballi, Opp. Akepadu Cross Road, Rajampeta – 516115, Annamayya District, Andhra Pradesh
AICTE Approved (Permanent ID: 1-451882421) · Affiliated to SBTET-AP · NBA Accreditation: Civil Engineering (valid till June 2026) · College Code: 176 · Est. 2008



❖ **AICTE MANDATORY DISCLOSURE 2026-27** ❖

**Consolidated with Governance, Placement, MoU, KPI & Facility
Development Records (2022-26)**

Document Coverage

- Part I – AICTE Mandatory Disclosure 2026-27 (Sections 1–12)
- Part II – Governing Body & Finance Committee Resolutions (2022–26)
- Part III – Memoranda of Understanding (MoU) Portfolio (2019–2025)
- Part IV – Comprehensive KPI Dashboard (AY 2024-25)
- Part V – Action Taken Report on Facilities (2023–26)
- Part VI – Training, Placement & Career Guidance Cell Highlights (2022–26)

EoA Application No: 1-46218984711 | EoA Approval Date: 16-Mar-2026

Email: gptrajampeta@gmail.com | Website: <https://gptrajampeta.ac.in/> | Mobile: 9010222176

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

Table of Contents

Table of Contents	2
Preamble	5
Vision.....	5
Mission — Core Values.....	5
1. Name & Address of the Institute	6
2. Type & Category of Institution.....	6
3. Name of Principal / Director	7
4. AICTE Extension of Approval (EoA) — 2026-27.....	8
Approved Courses for Academic Year 2026-27	8
5. Programmes / Courses Offered	8
5.1 Department of Civil Engineering.....	8
5.2 Department of Mechanical Engineering	9
6. Admission Procedure.....	11
7. Teaching Faculty	11
8. Committees, Cells & Grievance Redressal.....	14
8.1 Governing Body	14
8.2 Finance (Purchase) Committee.....	14
8.3 RTI Cell.....	14
8.4 Internal Quality Assurance Cell (IQAC).....	15
8.5 Grievance Redressal Cell	15
8.6 Academic Committee	15
8.7 Training, Placement & Career Guidance Cell	15
8.8 Gender Sensitization Cell / Internal Complaint Committee / Anti-Sexual Harassment Committee	16
8.9 SC/ST Cell	16
8.10 Anti-Ragging Monitoring Cell	16
8.11 Test Coordination Committee.....	16
8.12 Sports and Cultural Committee	17
8.13 Innovation & Research Promotion Cell	17
8.14 Library Advisory Committee	17
8.15 Public Relations, Press & Media Cell	17

8.16 Website Committee.....	17
8.17 Campus Maintenance Committee.....	18
8.18 Proctoring / Mentors Cell.....	18
8.19 Faculty Development Committee	18
8.20 NSS Cell.....	18
8.21 Alumni Committee.....	18
8.22 Examination Cell	19
8.23 Intellectual Property Rights (IPR) Cell	19
8.24 Timetable Committee.....	19
8.25 e-Cell (Entrepreneurship Cell)	19
8.26 Frequency of Meetings of Committees / Cells	20
9. Academic Session & Examination	22
10. Student Activities	22
11. Facilities Available	23
11.1 Academic Laboratories	23
11.2 Library & Reading Room	24
11.3 Computer Centre.....	24
11.4 Seminar Hall	24
11.5 Workshop Facilities.....	25
11.6 Student Welfare Facilities	25
11.7 Safety & Security Facilities	26
11.8 Sports & Games Facilities	26
11.9 Administrative & Other Facilities	26
12. Complete Infrastructural Information (All 66 Rooms)	28
Declaration / Certification	30
Meeting-wise Key Resolutions	31
FY-wise Financial Summary	32
SBTET Grant Utilisation (Cumulative 2022–25)	32
Consolidated Highlights (2022–26)	33
Strategic Priorities Going Forward	33
Complete MoU Register	34
Industry MoUs — E10 Criterion (Active 2024-25)	35
Sample MoU Profile — Tyche Cast Tech Private Limited, Nellore	36

KPI Score Summary	38
KPI 2 — Admissions (AY 2024-25)	39
KPI 3 — Student Faculty Ratio (SFR)	39
KPI 4 — Academic Performance (AY 2024-25)	39
KPI 6 — NBA Accreditation	40
KPI 8 — Research Contribution (2025)	40
KPI 10 — Skill Hub (APSSDC & PMKVY 4.0)	40
KPI 12 — Industry Connect (8 Active MoUs, AY 2024-25)	41
KPI 13 & 14 — Alumni and Other Contributions (AY 2024-25)	41
KPI 15 — Internal Revenue Generation (AY 2024-25)	42
KPI 17 & 18 — Hostel, Sports & Physical Education	42
KPI 19 — State & National Techfests	42
Key Strengths	43
Areas for Improvement	43
Three-Year Progress Matrix	44
Consolidated Action Taken Report — Category-wise	44
Budget Utilisation (2023-26)	45
Way Forward — Vision 2026 & Beyond	46
TPCGC — Annual Objectives	47
Year-wise Placement Statistics	47
Salary Package Details	48
Annual Activity Overview (Key Metrics)	48
Annual Activity Calendar (TPCGC)	49
Key Highlights (2022-26)	50
Certification & Declaration	50

Preamble

Government Polytechnic, Rajampeta is a Government technical education institution functioning under the Department of Technical Education, Government of Andhra Pradesh, approved by the All India Council for Technical Education (AICTE) and affiliated to the State Board of Technical Education and Training, Andhra Pradesh (SBTET-AP). Established in 2008, the institute is situated on the Kadapa–Tirupati Highway at Rajampeta, Annamayya District, and offers Diploma programmes in Civil Engineering and Mechanical Engineering, with the Civil Engineering programme holding NBA Accreditation valid till June 2026.

This Comprehensive Mandatory Disclosure document has been compiled to consolidate, in a single premium-format reference, the institution's statutory AICTE Mandatory Disclosure, its Governing Body and Finance Committee resolutions and financial summaries, its industry-academia Memoranda of Understanding portfolio, its 14-parameter Comprehensive KPI Dashboard, its Action Taken Report on Facilities, and the highlights of its Training, Placement & Career Guidance Cell. It is intended for use by the Principal, Governing Body, Faculty, Students, Parents, Industry Partners and statutory/accreditation bodies including AICTE, SBTET-AP, NBA and NAAC.

“Igniting Futures in Technical Education”

— Institutional Motto, Government Polytechnic, Rajampeta

Vision

“To be a centre of excellence that produces globally competent technocrats through quality technical education, skills, and values, uplifting the socially and economically backward Rayalaseema region.”

Mission — Core Values

Core Value	Mission Statement
Professionalism	Educate and train students as professional technocrats for middle-level management in Engineering and Technology.
Perseverance	Instill lifelong learning skills and motivate higher education and career excellence.
Empowerment	Equip students with 21st-century competencies — collaboration, digital literacy, critical thinking, problem-solving, career guidance, and team spirit.
Entrepreneurship	Provide industry exposure to nurture entrepreneurship.
Sustainability	Inculcate ethics, human values, life skills, environmental responsibility, and resilience to face challenges.

PART I

AICTE MANDATORY DISCLOSURE — ACADEMIC YEAR 2026-27

EoA Approval Date: 16-Mar-2026 | Application No: 1-46218984711 |
Permanent ID: 1-451882421

Approved by AICTE · Affiliated to SBTET Andhra Pradesh · Established 2008

1. Name & Address of the Institute

Field	Details
Name of the Institute	GOVERNMENT POLYTECHNIC, RAJAMPETA
Address	Govt. Polytechnic, S. Yerraballi, Opp: Akepadu Cross Road, Rajampeta
City & PIN	RAJAMPETA – 516115 (Earlier 516126; current PIN as per AICTE: 516115)
State	ANDHRA PRADESH
Office Hours	09:45 AM – 04:10 PM
Academic Hours	09:45 AM – 04:10 PM
Email	gptrajampeta@gmail.com
Website	https://gptrajampeta.ac.in/
Longitude & Latitude	Longitude: 78.873 Latitude: 14.459
Year of Establishment	2008

2. Type & Category of Institution

Field	Details
Type of Institution	GOVERNMENT
Category (1) – Minority/Non-Minority	NON-MINORITY
Category (2) – Co-Ed / Women	CO-EDUCATION

Field	Details
Name of Organisation Running Institute	Government of Andhra Pradesh – Department of Technical Education (now: Department of Technical Education, Mangalagiri, Guntur)
Type of Organisation	GOVERNMENT
Website of Organisation	https://dteap.nic.in/

3. Name of Principal / Director

Field	Details
Name	Dr. Y. SUDHAKAR
Designation	Principal
Date of Birth	01.07.1968
Employee ID	1201535
Phone Number	9010222176 / 9160977774
Email	gptrajampeta@gmail.com / yajamans@gmail.com
Highest Degree	Ph.D.
Field of Specialisation	M.Pharm., Ph.D.
Teaching Experience	31 Years
Date of Joining	08 January 1996
Papers Published	International: 15 National: 30
Papers Presented	08



4. AICTE Extension of Approval (EoA) – 2026-27

Field	Details
F. No.	South-Central/1-46218984711/2026/EOA
Date of Approval	16-Mar-2026
Application ID	1-46218984711
Permanent ID	1-451882421
Region	South-Central
Affiliating Body	State Board of Technical Education and Training, Andhra Pradesh
Member Secretary, AICTE	Prof. Shyama Rath

Approved Courses for Academic Year 2026-27

Level	Course	Programme	Intake 2025-26	Intake 2026-27	NRI
DIPLOMA	CIVIL ENGINEERING	Engineering & Technology	60	60	No
DIPLOMA	MECHANICAL ENGINEERING	Engineering & Technology	60	60	No
TOTAL			120	120	

5. Programmes / Courses Offered

5.1 Department of Civil Engineering

Field	Details
Course	Diploma in Civil Engineering
Level	Diploma
Duration	3 Years
NBA Accreditation	Not Applied
Annual Fee (per year)	₹ 4,700
First Year of AICTE Approval	2008-09

Field	Details
Sanctioned Intake (1st Year)	2023-24: 60 2024-25: 60 2025-26: 60
Actual Admissions (1st Year)	2023-24: 33 2024-25: 21 2025-26: 06
Cut-off Marks (General Quota)	35%
% Students Passed	2023-24: 67% 2024-25: 72% 2025-26: 71%
Placement Facility	100% Placement Assistance – Placement Cell Established
Students Placed	2023-24: 39 2024-25: 28 2025-26: 12

5.2 Department of Mechanical Engineering

Field	Details
Course	Diploma in Mechanical Engineering
Level	Diploma
Duration	3 Years
NBA Accreditation	Not Applied
Annual Fee (per year)	₹ 4,700
First Year of AICTE Approval	2008-09
Sanctioned Intake (1st Year)	2023-24: 60 2024-25: 60 2025-26: 60
Actual Admissions (1st Year)	2023-24: 60 2024-25: 39 2025-26: 33
Cut-off Marks (General Quota)	35%
% Students Passed	2023-24: 60 2024-25: 60 2025-26: 60
Placement Facility	100% Placement Assistance – Placement Cell Established
Students Placed (historical)	2018-19: 06 2019-20: 05 2020-21: 08

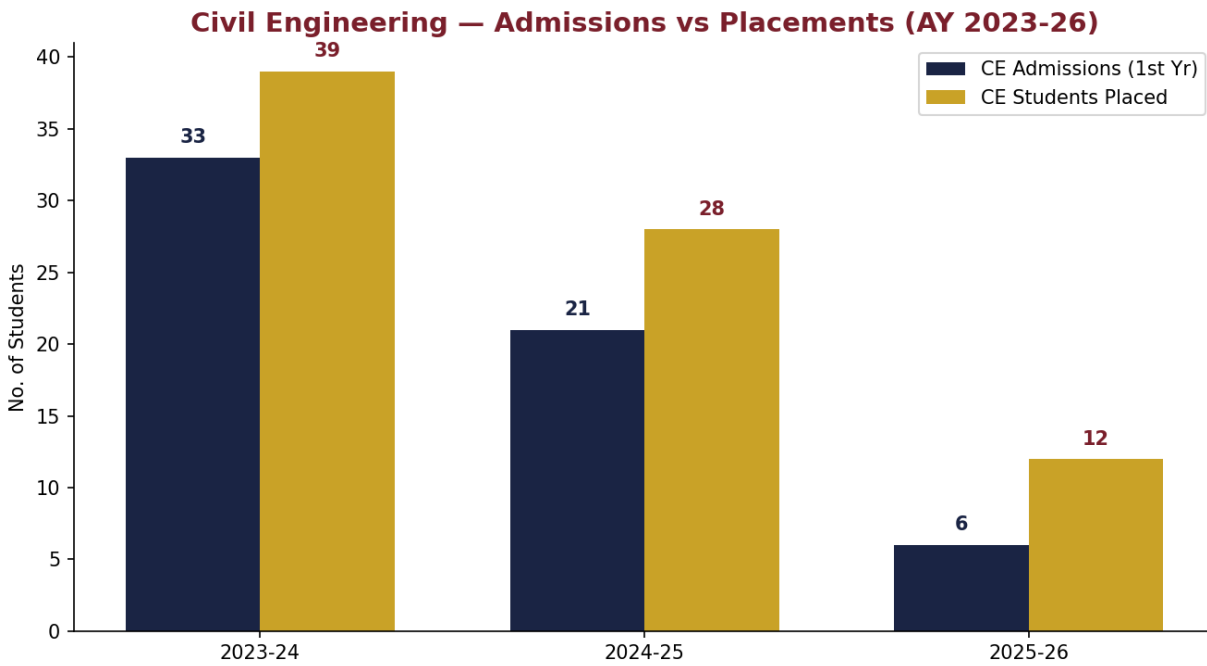
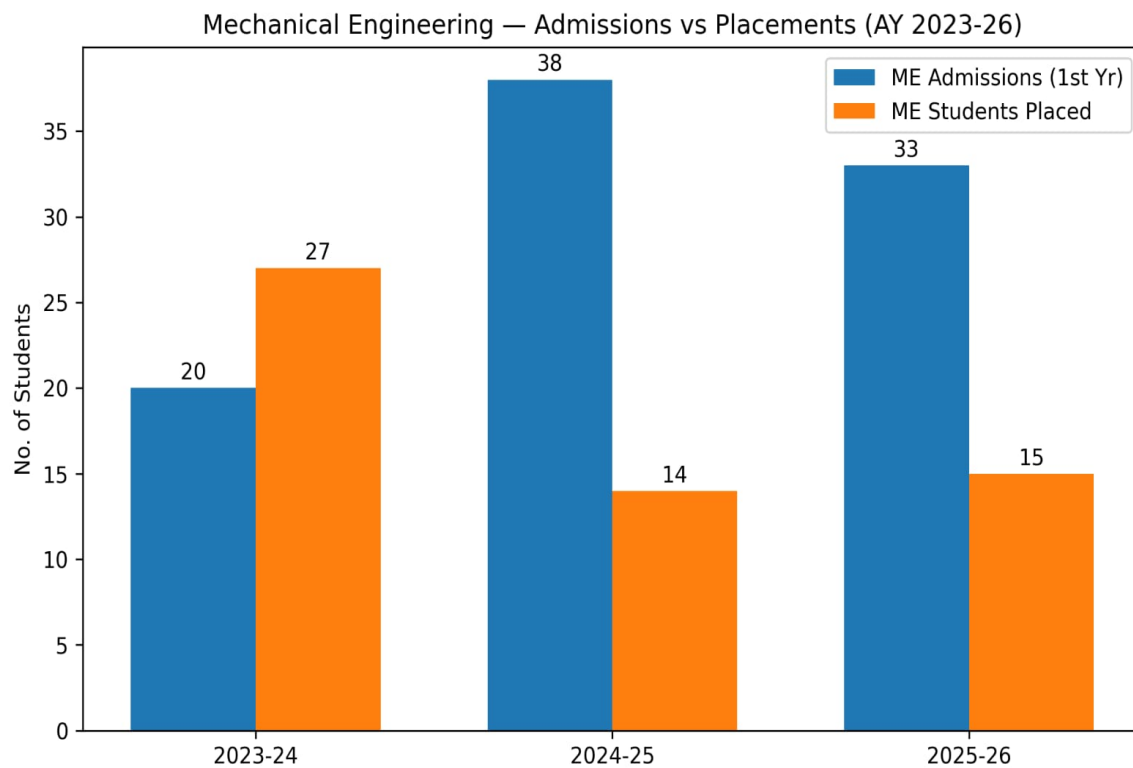


Fig. 5.1 — Civil Engineering admissions vs. students placed, AY 2023-24 to 2025-26, showing a declining first-year intake trend alongside placement outcomes.



6. Admission Procedure

Field	Details
Entrance Test / Admission Criteria	Entrance Examination for Diploma level courses conducted through POLYCET by SBTET, Andhra Pradesh
Minimum Qualification	Pass in the final examination of High School Board or equivalent (10th Class)
Fees (₹ per year)	₹ 4,700
Admission Calendar	Admissions taken in June and July or as per POLYCET guidelines
More Information	www.dteap.ac.in www.sbtet.ap.gov.in

7. Teaching Faculty

S.No	Name & Designation	Department	Qualification	Experience	Date of Joining
1	Dr. Y. Sudhakar (Principal)	Pharmacy	Ph.D.	30 Yrs	08 Jan 1996
2	Dr. Mahamood (HOD – Civil)	Civil Engineering	M.Tech., Ph.D	31 Yrs	9 Mar 1995
3	K.S. Prakash Narayan (Sr. Lecturer – Mech)	Mechanical Engg.	M.Tech	16 Yrs	13June2012
4	S. Ramanadha Reddy (Sr. Lecturer – Mech)	Mechanical Engg.	M.Tech	14 Yrs	07Feb2012
5	P. Haritha (Lecturer – Mech)	Mechanical Engg.	B.Tech	13 Yrs	31Oct 2013
6	P. Meena (Lecturer – Mech)	Mechanical Engg.	M.Tech	13 Yrs	11Nov2013
7	E. Rajeswari (Lecturer – Mech)	Mechanical Engg.	M.Tech	13 Yrs	07Nov2013
8	S. Aeja Azhamed (Lecturer – Mech)	Mechanical Engg.	M.Tech	14 Yrs	28April2012
9	B. Sailaja (Lecturer – Mech)	Mechanical Engg.	M.Tech	13 Yrs	17Oct2013

S.No	Name & Designation	Department	Qualification	Experience	Date of Joining
10	T. Sree Latha (Lecturer – Civil)	Civil Engineering	M.Tech	14 Yrs	10May 2012
11	R. Leena (Lecturer – Civil)	Civil Engineering	M.Tech	14Yrs	15May 2012
12	M.L. Anoop Kumar (Lecturer – Civil)	Civil Engineering	M.E. (1st Class)	13 Yrs	13Nov2013
13	P. Siva Venkata Prasad (Lecturer – Civil)	Civil Engineering	B.Tech (1st Class)	4Yrs	27 Jan 2022
14	G. Bala Chandra Reddy (Lecturer – Civil)	Civil Engineering	B.Tech (1st Class)	4Yrs	03 Feb 2022
15	K. Padmavathamma (Sr. Lecturer – Physics)	General	M.Sc, M.Phil	35 Yrs	07Mar1991
16	S. Zeenath (Lecturer – Chemistry)	General	M.Sc	13Yrs	17Oct2013
17	Shaik Shabana (Lecturer – English)	General	M.A, M.Phil, B.Ed	13Yrs	21Oct2012
18	N. Raja (Lecturer – Maths)	General	M.Sc, B.Ed	13 Yrs	21Oct2012

Faculty Qualification Profile (20 Faculty)

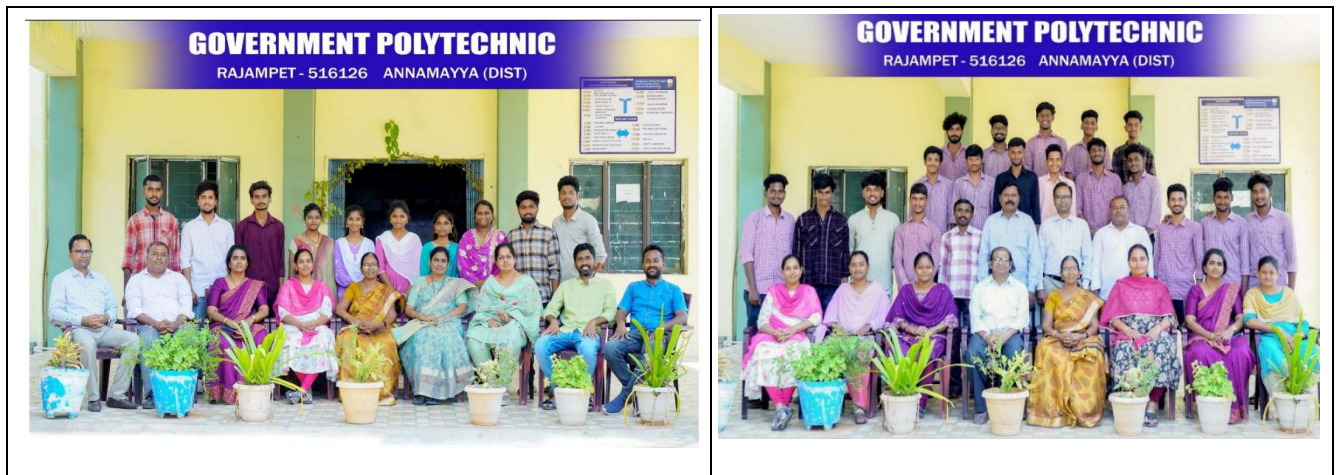
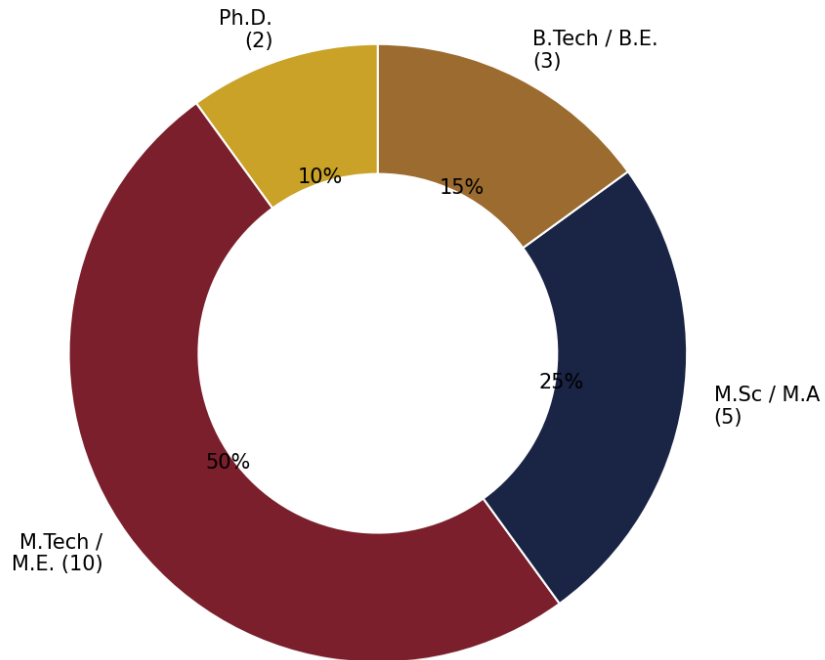


Fig. 7.1 — Faculty qualification profile across all 20 teaching faculty members.

8. Committees, Cells & Grievance Redressal

Government Polytechnic, Rajampeta maintains 26 statutory and functional committees/cells ensuring effective institutional governance, academic quality, student welfare, and regulatory compliance, as detailed below.

8.1 Governing Body

S.No	Name	Designation	Role
1	Sri A. Nirmal Kumar Priya	Regional Joint Director	Chairman
2	Dr. Y. Sudhakar	Principal, GPT, Rajampeta	Convener
3	Smt. Ch. Jyothi	Principal, GPW Kadapa	Co-convener
4	Sri G. Krishna Rao	GM & District Industries Officer, Annamayya District	Member
5	Sri P. Sathish Kumar	Managing Director, Sapphire Blossom Pvt Ltd., Tirupati	Member
6	Sri M. Maruthu Prasad	Principal, AITS, Rajampeta	Member
7	Sri VN. Siva Raman	Principal (Rtd.), Govt. Polytechnic, Rajampeta	Member
8	Sri M. Nagarjuna	DSDO, APSSDC, Annamayya District	Member
9	Sri U. Subramanyam	Parent	Member
10	Sri D. Salman	Alumni (President)	Member

8.2 Finance (Purchase) Committee

S.No	Name	Designation	Role
1	Dr. Y. Sudhakar	Principal	Chairman
2	Sri K.S. Prakash Narayan	HMES I/C	Convener / Store Officer
3	Dr. Mahamood	HCES	Member
4	Smt. G. Suneetha	Senior Assistant	Member

8.3 RTI Cell

S.No	Name	Designation	Role
1	Dr. Y. Sudhakar	Principal	Chairman / Appellate Authority
2	Sri S. Ramanadha Reddy	SL in Mechanical Engg	Convener / Public Information Officer
3	Smt. G. Suneetha	Senior Assistant	Member / Asst. Public Information Officer

8.4 Internal Quality Assurance Cell (IQAC)

S.No	Name	Designation	Role
1	Dr. Y. Sudhakar	Principal	Chairman
2	Dr. Mahamood	HCES	Convener
3	Sri K.S. Prakash Narayan	HMES I/C	Member
4	Smt. K. Padmavathamma	SL in Physics	Member

8.5 Grievance Redressal Cell

S.No	Name	Designation	Role
1	Dr. Y. Sudhakar	Principal	Chairman
2	Sri K.S. Prakash Narayan	HMES I/C	Convener
3	Dr. Mahamood	HCES	Member
4	Smt. G. Suneetha	Senior Assistant	Member

8.6 Academic Committee

S.No	Name	Designation	Role
1	Dr. Y. Sudhakar	Principal	Chairman
2	Smt. K. Padmavathamma	Senior Lecturer in Physics	Convener
3	Dr. Mahamood	Head of Civil Engg Section	Member

8.7 Training, Placement & Career Guidance Cell

S.No	Name	Designation	Role
1	Dr. Y. Sudhakar	Principal	Chairman
2	Dr. Mahamood	HCES	Convener
3	S. Ramanadha Reddy	SL / Mech Engg.	Member
4	Smt. T. Sreelatha	Lecturer in Civil Engg	Member
5	Smt. Shaik Shabana	L / English	Member
6	Sri Shaik Aejaz Ahamed	L / Mech	Member
7	Sri M.L. Anoop Kumar	L / Civil	Student Advisor
8	Smt. P. Haritha	L / Mech	Student Counselor

8.8 Gender Sensitization Cell / Internal Complaint Committee / Anti-Sexual Harassment Committee

S.No	Name	Designation	Role
1	Dr. Y. Sudhakar	Principal	Chairman
2	Smt. K. Padmavathamma	Senior Lecturer in Physics	Convener
3	Smt. S. Zeenath	Lecturer in Chemistry	Member
4	Smt. T. Sreelatha	Lecturer in Civil Engg	Member
5	Smt. B. Sailaja	Lecturer in Mechanical Engg	Member

8.9 SC/ST Cell

S.No	Name	Designation	Role
1	Dr. Y. Sudhakar	Principal	Chairman
2	Sri K.S. Prakash Narayan	HMES I/C	Convener
3	Sri N. Raja	L / Mathematics	Member
4	Sri G. Narasimhulu	Senior Instructor	Member
5	Smt. B. Sailaja	L / ME	Member
6	Sri R. Sreedhar	Contract Workshop Superintendent	Member

8.10 Anti-Ragging Monitoring Cell

S.No	Name	Designation	Role
1	Dr. Y. Sudhakar	Principal	Chairman
2	Smt. K. Padmavathamma	SL / Physics	Convener
3	Sri S. Ramanadha Reddy	SL / Mechanical Engg	Member

8.11 Test Coordination Committee

S.No	Name	Designation	Role
1	Dr. Y. Sudhakar	Principal	Chairman
2	Sri N. Raja	Lecturer in Mathematics	Convener
3	Smt. K. Padmavathamma	Senior Lecturer in Physics	Member

8.12 Sports and Cultural Committee

S.No	Name	Designation	Role
1	Dr. Y. Sudhakar	Principal	Chairman
2	Sri N. Raja	Lecturer in Mathematics	Convener
3	Smt. K. Padmavathamma	Senior Lecturer in Physics	Member

8.13 Innovation & Research Promotion Cell

S.No	Name	Designation	Role
1	Dr. Y. Sudhakar	Principal	Chairman
2	Sri Shaik Aejaz Ahamed	Lecturer in Mechanical Engg	Convener
3	Sri M.L. Anoop Kumar	Lecturer in Civil Engg	Member
4	Smt. Shaik Zeenath	Lecturer in Chemistry	Member

8.14 Library Advisory Committee

S.No	Name	Designation	Role
1	Dr. Y. Sudhakar	Principal	Chairman
2	Smt. K. Padmavathamma	Library I/C	Convener
3	Sri M.L. Anoop Kumar	Lecturer in Civil Engg	Member
4	Smt. E. Rajeswari	Lecturer in Mechanical Engg	Member

8.15 Public Relations, Press & Media Cell

S.No	Name	Designation	Role
1	Dr. Y. Sudhakar	Principal	Chairman
2	Smt. Shaik Shabana	Lecturer in English	Convener
3	Sri Shaik Aejaz Ahamed	Lecturer in Mechanical Engg	Member

8.16 Website Committee

S.No	Name	Designation	Role
1	Dr. Y. Sudhakar	Principal	Chairman
2	Smt. R. Leena	Lecturer in Civil Engg	Convener
3	Kum. P. Meena	Lecturer in Mechanical Engg	Member

8.17 Campus Maintenance Committee

S.No	Name	Designation	Role
1	Dr. Y. Sudhakar	Principal	Chairman
2	Sri G. Narasimhulu	Senior Instructor	Convener
3	Sri E. Narasimhulu	Workshop Attendant	Member
4	Sri R. Sreedhar	Workshop Attendant	Member

8.18 Proctoring / Mentors Cell

S.No	Name	Designation	Role
1	Dr. Y. Sudhakar	Principal	Chairman
2	Sri Shaik Aejaaz Ahamed	L / Mec. Engg	Convener
3	Smt. Shaik Shabana	L / English	Member
4	Sri N. Raja	L / Maths	Member

8.19 Faculty Development Committee

S.No	Name	Designation	Role
1	Dr. Y. Sudhakar	Principal	Chairman
2	Sri Shaik Aejaaz Ahamed	L / Mec Engg	Convener
3	Sri M.L. Anoop Kumar	Lecturer in Civil Engg	Member
4	Smt. Shaik Zeenath	Lecturer in Chemistry	Member

8.20 NSS Cell

S.No	Name	Designation	Role
1	Dr. Y. Sudhakar	Principal	Chairman
2	Sri N. Raja	L / Mathematics	Convener
3	Smt. B. Jyoshna Devi	Junior Assistant	Member

8.21 Alumni Committee

S.No	Name	Designation	Role
1	Dr. Y. Sudhakar	Principal	Chairman
2	Dr. Mahamood	HCES	Convener
3	Sri K.S. Prakash Narayan	HMES I/C	Member

S.No	Name	Designation	Role
4	Smt. K. Padmavathamma	SL in Physics	Member
5	Smt. S. Zeenath	L / Chemistry	Member
6	Sri M.L. Anoop Kumar	L / Civil Engg	Member
7	Smt. Shaik Shabana	L / English	Member

8.22 Examination Cell

S.No	Name	Designation	Role
1	Dr. Y. Sudhakar	Principal	Chairman
2	Sri Shaik Aejaaz Ahamed	L / Mec Engg	Convener
3	Sri N. Raja	L / Maths	Member
4	K. Pavan Kumar	Examination Clerk	Member

8.23 Intellectual Property Rights (IPR) Cell

S.No	Name	Designation	Role
1	Dr. Y. Sudhakar	Principal	Chairman
2	Smt. K. Padmavathamma	SL / Physics	Convener
3	Sri Shaik Aejaaz Ahamed	Lecturer in Mechanical Engg	Member
4	Sri P. Siva Venkata Prasad	Lecturer in Civil Engg	Member

8.24 Timetable Committee

S.No	Name	Designation	Role
1	Dr. Y. Sudhakar	Principal	Chairman
2	Smt. R. Leena	L / Civil Engg	Convener
3	Kum. P. Meena	L / Mech. Engg	Member

8.25 e-Cell (Entrepreneurship Cell)

S.No	Name	Designation	Role
1	Dr. Y. Sudhakar	Principal	Chairman

S.No	Name	Designation	Role
2	Smt. E. Rajeswari	L / Mech. Engg	Convener
3	Sri G. Balachandra Reddy	L / Civil Engg	Member

8.26 Frequency of Meetings of Committees / Cells

S.No	Name of Committee / Cell	Frequency of Meetings
1	Governing Body	Once in a year (preferably April–June)
2	Finance (Purchase) Committee	Once in a year (or before major procurement)
3	Library Advisory Committee	Once in a year
4	Sports and Cultural Committee	Once in a year (before annual day / sports meet)
5	Academic Committee	Twice in a year (beginning & mid of academic year)
6	Internal Quality Assurance Cell (IQAC)	Twice in a year (beginning & end of academic year)
7	RTI Cell	As and when required
8	Grievance Redressal Cell	Once every semester (or as needed)
9	Training, Placement & Career Guidance Cell	Once every semester (or before placement season)
10	Gender Sensitization / ICC / Anti-Sexual Harassment Committee	Once every semester (or as per incidents)
11	SC/ST Cell	Once in a semester
12	Anti-Ragging Monitoring Cell	Twice a year (start of academic year & fresh admissions)
13	Test Coordination Committee	Before every internal exam cycle
14	Innovation & Research Promotion Cell	Once every semester
15	Public Relations, Press & Media Cell	As required
16	Website Committee	Quarterly or as required
17	Campus Maintenance Committee	Quarterly (or after rainy season/damages)
18	Proctoring / Mentors Cell	Monthly (class-wise review)

S.No	Name of Committee / Cell	Frequency of Meetings
19	Faculty Development Committee	Once every semester
20	NSS Cell	Once every semester
21	Alumni Committee	Once in a year (before Alumni Meet)
22	Examination Cell	Before every exam cycle
23	Intellectual Property Rights (IPR) Cell	Once in a semester
24	Time Table Committee	Once every semester
25	e-Cell (Entrepreneurship Cell)	Once every semester

9. Academic Session & Examination

Field	Details
Examination System	SEMESTER
Declaration of Results	01 Month after Examination
Medical Facilities	First Aid provided to all students and staff; routine health check-up in collaboration with District Hospital
Student Insurance	Group Insurance provided to all students and staff
RTI Information Officer	Dr. Y. Sudhakar – Principal (FAC) Ph: 9010222176 gptrajampeta@gmail.com

10. Student Activities

Activity Type	Details
Cultural Activities	Students participate in cultural programmes organised periodically throughout the academic year
Sports Activities	Annual Sports conducted at Institute, Zonal and State levels. Sports Adhikaari and Sports Prabhari manage all activities. Students have won Zonal and State championships in various events including the differently-abled category
Literary Activities	Literary activities at Institute level; Annual Literary event at Zonal and State levels
Magazine / Newsletter	Institute publishes a magazine showcasing student talent and technical skills
Technical Fest	Technical fests at Institute, Zonal and State levels
Industrial Visits	Industrial tours organised as per curriculum requirements
Alumni Activities	Alumni invited and honoured during Convocation Ceremony and other institutional events



11. Facilities Available

11.1 Academic Laboratories

S.No	Laboratory Name	Details / Equipment
1	Civil Engg. – Material Testing Lab	Compression testing machine, sieve analysis set, core cutter, liquid limit apparatus, proctor compaction mould, weighing balances, vicat apparatus and related equipment
2	Civil Engg. – Hydraulics Lab	Hydraulics bench with pipe flow apparatus, Venturimeter & orifice meter setup, Bernoulli's apparatus, centrifugal pump, reciprocating pump, notch flow apparatus
3	Civil Engg. – Surveying Lab	Theodolites, levels (dumpy & tilting), total station, prismatic compasses, chain & tape sets, ranging rods, plane table equipment, GPS receiver
4	Civil Engg. – Drawing Hall (×3)	Drawing boards, mini-drafter sets, T-squares; capacity 30–40 students per hall (3 halls totalling ~420 sqm)
5	Mechanical Engg. – Workshop (Main)	Lathe machines, shaper, drilling machines, bench vices, grinding machine; sheet metal/tin smithy section; welding equipment
6	Mechanical Engg. – Refrigeration & A/C Lab	Refrigeration trainer with instrumentation panel, LG single-door refrigerator, pressure gauges, temperature sensors
7	Mechanical Engg. – Fluid Mechanics / Hydraulics Lab	Diesel engine test rig, hydraulic pump test rig, pressure gauges, flow meters
8	Chemistry Laboratory	Full wet chemistry setup; reagent cabinets, fume hood, wash basins, Bunsen burners, analytical balances
9	Physics Laboratory	Optical benches, spectrometers, sonometer, meter bridges, potentiometers, galvanometers, pendulum kits
10	Language Laboratory	Computer-aided language learning; dedicated 74.12 sqm room with audio-visual aids
11	Computer Centre	194 sqm – computers with internet access, projector, LAN/Wi-Fi; used for CAD and computer-based instruction



11.2 Library & Reading Room

Field	Details
Area	346.40 sqm (largest single room on campus)
Collection	Technical books, reference books, periodicals/journals (being expanded as per AICTE norms)
Seating	Spacious reading room with individual reading tables and stools
Facilities	Book lending facility for all students and staff; open shelf system
Digital Library	Applied for membership in National Digital Library; MOOC/SWAYAM resources accessible
Journals	National & technical journals; expansion under process as per AICTE APH 2024-27

11.3 Computer Centre

Field	Details
Area	194.00 sqm
Systems	Desktop computers with individual partitioned workstations
Internet	Broadband internet connectivity with LAN
Software	AutoCAD, MS Office, CAD/CAM tools, programming IDEs
Projector	LCD projector for demonstrations and presentations
PC to Student Ratio	As per AICTE norms – being maintained and upgraded

11.4 Seminar Hall

Field	Details
Area	194.00 sqm
Capacity	Suitable for large gatherings, guest lectures, workshops and events
Equipment	Audio-visual setup, podium, seating arrangement

11.5 Workshop Facilities

Field	Details
Main Workshop	260.00 sqm – Lathe machines, shaper, drilling machines, grinding, fitting bench
Additional Workshops	7 additional workshop spaces (Rooms 26–32) ranging from 99–136 sqm each; total additional area ~807 sqm
Sheet Metal Section	Dedicated Sheet Metal / Tin Smithy section for practical training
Total Workshop Area	~1,067 sqm combined

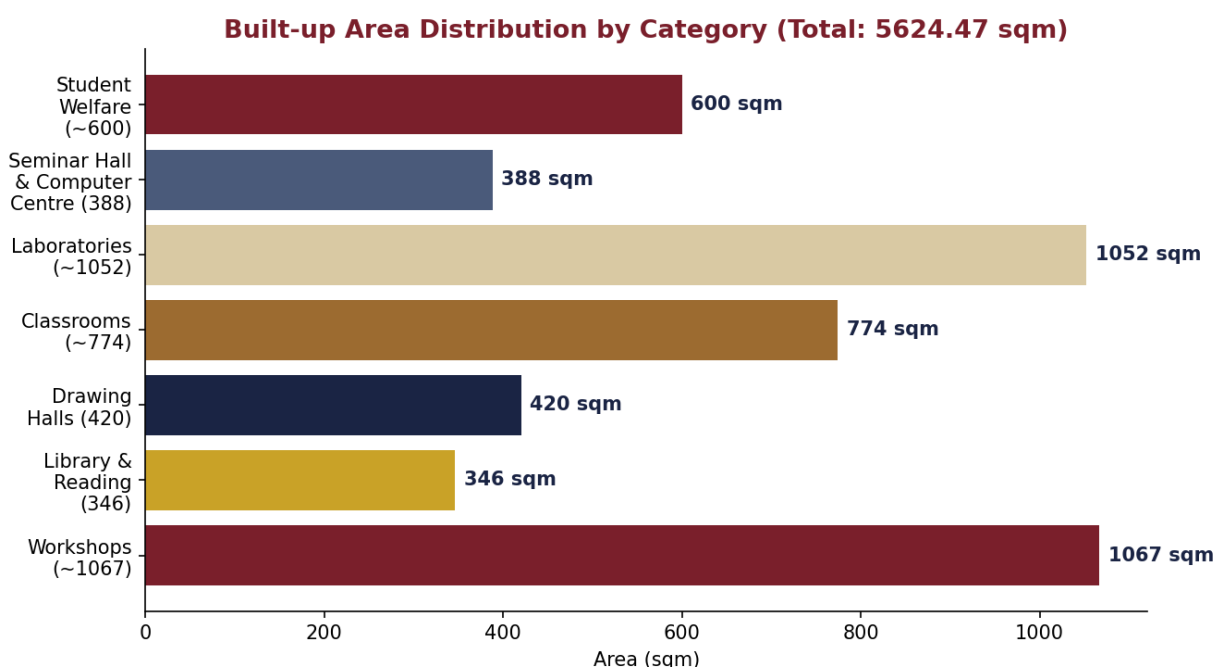


Fig. 11.1 – Built-up area distribution by category (Total: 5,624.47 sqm).

11.6 Student Welfare Facilities

Field	Details
Boys Common Room	140.10 sqm – with furniture and recreational facilities
Girls Common Room	140.10 sqm – separate, well-maintained
Cafeteria	195.90 sqm – provides meals and snacks to students and staff
First Aid / Sick Room	11.50 sqm – with first aid kit and basic medical supplies
Drinking Water	RO + UV purified water system (AquaTech) with overhead storage tanks installed throughout campus

Field	Details
Toilets	8 separate toilet blocks (Rooms 18–25), 23–32 sqm each; separate blocks for boys, girls and staff
Placement Office	50.00 sqm – dedicated room for placement activities and counselling
Student Insurance	Group Insurance Policy covering all students and staff
Medical Tie-up	Routine health check-ups conducted in collaboration with District Hospital

11.7 Safety & Security Facilities

Field	Details
Fire Safety	Fire extinguishers installed at strategic locations; fire safety sand buckets provided
Campus Surveillance	CCTV cameras installed at key campus locations for round-the-clock monitoring
Power Backup	Inverter with battery bank (UPS) provides power backup for critical areas
Security Room	15.00 sqm – security personnel stationed at campus entrance
Campus Lighting	Fully electrified – all rooms, corridors and outdoor areas

11.8 Sports & Games Facilities

Field	Details
Sports Ground	Open sports ground for outdoor sports (Volleyball, Kabaddi, Athletics)
Volleyball Court	Marked volleyball court with net
Kabaddi Court	Marked Kabaddi court
Sports Events	Annual sports conducted at Institute, Zonal and State levels
Achievement	Students have won multiple Zonal and State championships including women's and differently-abled categories

11.9 Administrative & Other Facilities

Field	Details
Principal's Office	49.70 sqm
Board Room	22.50 sqm – for official meetings

Field	Details
Office (All Incl.)	156.20 sqm – administrative office for student services
Exam Control Office	32.50 sqm – dedicated exam management room
HOD Cabin	121.30 sqm – Head of Department office space
Department Office	49.00 sqm
Central Store	32.50 sqm
Stationery Store	11.00 sqm
Tutorial Rooms (×2)	48.96 sqm each – for small group tutoring and mentoring
Housekeeping Room	39.20 sqm
Pantry for Staff	10.00 sqm

12. Complete Infrastructural Information (All 66 Rooms)

Total Built-up Area: 5,624.47 sqm | Total Rooms: 66

All rooms: Flooring ✓ Walls& Painting ✓ Electrification& Lighting ✓

Rm No	Room Type / Description	Carpet Area (sqm)	Flooring	Walls & Paint	Electrif.
1	Principal / Director's Office	49.7	✓	✓	✓
2	Board Room	22.5	✓	✓	✓
3	Office (All Inclusive)	156.2	✓	✓	✓
4	Department Office	49	✓	✓	✓
5	Cabin for Head of Department	121.3	✓	✓	✓
6	Central Store	32.5	✓	✓	✓
7	Maintenance Room	12.5	✓	✓	✓
8	Housekeeping	39.2	✓	✓	✓
9	Pantry for Staff	10	✓	✓	✓
10	Exam Control Office	32.5	✓	✓	✓
11	Placement Office	50	✓	✓	✓
12	Security Room	15	✓	✓	✓
13	Boys Common Room	140.1	✓	✓	✓
14	Girls Common Room	140.1	✓	✓	✓
15	Cafeteria	195.9	✓	✓	✓
16	Stationery Store	11	✓	✓	✓
17	First Aid cum Sick Room	11.5	✓	✓	✓
18	Toilet (Block A)	23.65	✓	✓	✓
19	Toilet (Block B)	23.65	✓	✓	✓
20	Toilet (Block C)	31.25	✓	✓	✓
21	Toilet (Block D)	31.25	✓	✓	✓
22	Toilet (Block E)	31.68	✓	✓	✓
23	Toilet (Block F)	31.68	✓	✓	✓
24	Toilet (Block G)	31.68	✓	✓	✓

Rm No	Room Type / Description	Carpet Area (sqm)	Flooring	Walls & Paint	Electrif.
25	Toilet (Block H)	31.68	✓	✓	✓
26	Additional Workshop – I	123.2	✓	✓	✓
27	Additional Workshop – II	100	✓	✓	✓
28	Additional Workshop – III	124.78	✓	✓	✓
29	Additional Workshop – IV	99.42	✓	✓	✓
30	Additional Workshop – V	124.78	✓	✓	✓
31	Additional Workshop – VI	99.62	✓	✓	✓
32	Additional Workshop – VII	136	✓	✓	✓
33	Drawing Hall – I	160	✓	✓	✓
34	Drawing Hall – II	130	✓	✓	✓
35	Drawing Hall – III	130	✓	✓	✓
36	Laboratory – I	103	✓	✓	✓
37	Laboratory – II	99.42	✓	✓	✓
38	Laboratory – III	74.19	✓	✓	✓
39	Laboratory – IV	129	✓	✓	✓
40	Laboratory – V	65	✓	✓	✓
41	Laboratory – VI	130	✓	✓	✓
42	Laboratory – VII	100	✓	✓	✓
43	Laboratory – VIII	74.46	✓	✓	✓
44	Laboratory – IX	74.46	✓	✓	✓
45	Laboratory – X	74.12	✓	✓	✓
46	Laboratory – XI	74.12	✓	✓	✓
47	Laboratory – XII	74.19	✓	✓	✓
48	Other (Utility Space)	58.2	✓	✓	✓
49	Classroom – 1	74.12	✓	✓	✓
50	Classroom – 2	70.54	✓	✓	✓
51	Classroom – 3	70.54	✓	✓	✓
52	Classroom – 4	74.12	✓	✓	✓
53	Classroom – 5	74.12	✓	✓	✓
54	Classroom – 6	74.12	✓	✓	✓

Rm No	Room Type / Description	Carpet Area (sqm)	Flooring	Walls & Paint	Electrif.
55	Classroom – 7	74.19	✓	✓	✓
56	Classroom – 8	70.54	✓	✓	✓
57	Classroom – 9	63.56	✓	✓	✓
58	Classroom – 10	58.16	✓	✓	✓
59	Classroom – 11	70.54	✓	✓	✓
60	Seminar Hall	194	✓	✓	✓
61	Tutorial Room – I	48.96	✓	✓	✓
62	Tutorial Room – II	48.96	✓	✓	✓
63	Workshop (Main)	260	✓	✓	✓
64	Computer Centre	194	✓	✓	✓
65	Library & Reading Room	346.4	✓	✓	✓
66	Language Laboratory	74.12	✓	✓	✓

TOTAL BUILT-UP AREA: 5,624.47 sqm — All 66 rooms: Flooring, Walls & Painting, Electrification: COMPLETED

Declaration / Certification

I hereby certify that the information provided in this Mandatory Disclosure is true and correct to the best of my knowledge and belief.

Date / Place	Signature
Date: _____ Place: Rajampeta, Andhra Pradesh	Signature: _____ Dr. Y. Sudhakar Principal, Government Polytechnic, Rajampeta Ph: 9010222176

PART II

GOVERNING BODY & FINANCE COMMITTEE — CONSOLIDATED RECORD (2022–26)

Government Polytechnic, Rajampeta is governed by a ten-member Governing Body chaired by the Regional Joint Director, with the Principal as Member Convener. Between AY 2022-23 and AY 2025-26, four Governing Body meetings (15th–18th) and three Finance Committee meetings (16th–18th) were held, reviewing academic performance, infrastructure development, and financial utilisation.

Meeting-wise Key Resolutions

Meeting	Date	Key Resolutions (Summary)
15th GB — AY 2022-23	30-Sep-2022	Representation submitted for introduction of Diploma in CME & ECE programmes; OBE delivery & mentoring appreciated; remedial classes endorsed; NSS intensified, plastic-free campus pledge; Alumni Association registration initiated; hostel wardens appointed; GPR to host Regional Polytechfest 2022-23; T&P Cell strengthening via MoUs; AICTE 360° feedback recommended.
16th GB — AY 2023-24	30-Sep-2023	15th GB ATR confirmed implemented; syllabus coverage & internal exams on schedule; SBTET results improved; IQAC Academic Audit (Apr 2023) completed; NBA documentation progressed; 2023-batch orientation & mentoring operational; certificate courses in Python/AutoCAD/Communication launched; smart boards installed; LAN & CCTV strengthened.
17th GB — AY 2024-25	26-Sep-2024	16th GB ATR implemented; SBTET pass % improved further; IQAC Academic Audit (Apr 2024) completed; NBA SAR readiness progressed; 2023-batch orientation documentation submitted; Skill Hub via APSSDC/NSDC conducted; smart classrooms integrated into timetable; playground fencing & sports equipment approved; Kadapa Regional IPSGM 2023 successfully conducted.
18th GB — AY 2025-26	10-Jun-2025	17th GB ATR confirmed implemented; pre-board sessions & board exams smooth; IQAC Academic Audit (Apr 2025) completed; NBA SAR finalisation in progress; 2024-batch orientation, mentoring, defaulter tracking & women's safety in place; digital classrooms operational; playground upgradation approved; Regional Polytechfest 2024 (Kadapa) conducted; ₹10,67,242 Non-Govt. expenditure ratified for FY 2024-25.

FY-wise Financial Summary

Financial Year	Opening Balance	Total Credits	Total Expenditure	Closing Balance	Total Ratified
FY 2022-23	₹8,01,577	₹3,06,967	₹10,61,434	₹19,989	₹18,07,219
FY 2023-24	₹19,989	₹8,24,998	₹8,26,113	₹18,874	See SBTET stmt.
FY 2024-25	₹18,874	₹3,90,839*	₹3,30,383	₹24,104	₹10,67,242

*FY 2024-25 credits include SBI ₹1,88,901 + HDFC ₹2,01,938.

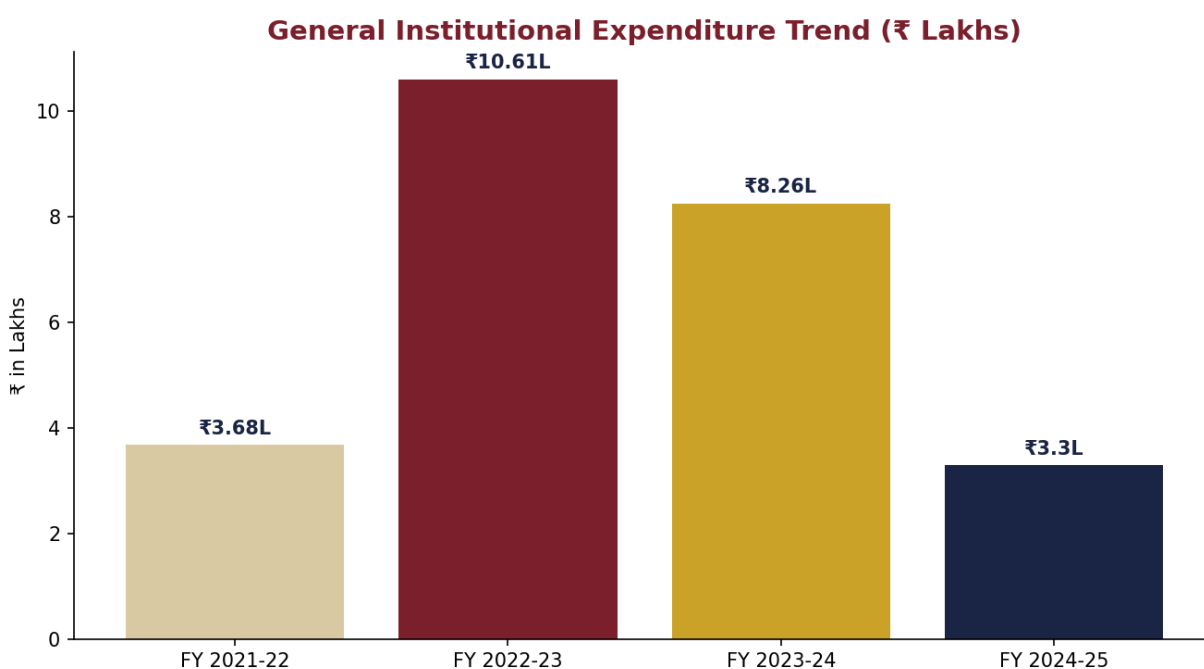


Fig. P2.1 — General institutional expenditure trend, FY 2021-22 to FY 2024-25 (₹ Lakhs).

SBTET Grant Utilisation (Cumulative 2022-25)

Purpose	Sanctioned (₹)	Spent (₹)	Status
SAR Fee (NBA)	4,13,000	4,13,000	Fully Utilized
Desktop Computers (20 units)	9,75,000	8,85,600	Balance ₹89,400 refunded
Laboratory Equipment	10,00,000	12,53,737	Excess ₹2.54L met from institutional funds
Civil & Infrastructure (NBA)	9,74,950	9,67,898	Balance ₹7,052 retained
UPS Battery Procurement	70,692	70,692	Fully Utilized

Purpose	Sanctioned (₹)	Spent (₹)	Status
TOTAL	34,33,642	36,84,327	Excess met from institutional funds

Consolidated Highlights (2022–26)

- NBA accreditation process consistently advanced; SAR fee of ₹4.13L paid; IQAC audits conducted annually.
- Three Polytechfests / IPSGMs hosted or co-organised with total outlay of ₹11.58L.
- Smart classroom infrastructure installed; 20 desktop computers and ₹36L+ lab equipment procured.
- Hostel facilities operationalised (Boys: C-Block; Girls: B-Block) with designated Deputy Wardens.
- Alumni Association registered; Training & Placement Cell strengthened via industry MoUs.
- Skill Hub programmes launched in collaboration with APSSDC and NSDC for student employability.
- Certificate courses in Python, AutoCAD, and Soft Skills implemented across batches.
- SBTET board exam pass percentages improved consistently over the review period.
- Total financial expenditure ratified across three Finance Committee meetings: ₹58.8L+.
- Anti-ragging, women's safety, grievance redressal, and mentoring systems fully operationalised.

Strategic Priorities Going Forward

1. Achieve full NBA accreditation for all eligible diploma programmes.
2. Expand admissions in core departments through outreach and merit-based incentives.
3. Align curriculum with NEP 2020 and industry requirements.
4. Complete campus digitisation with smart board coverage in all classrooms.
5. Strengthen employability via Interdisciplinary Skill Hours and industry tie-ups.
6. Enhance research and innovation culture among students and faculty.
7. Sustain transparent financial governance and timely SBTET fund utilisation.



18th Governing Body Meeting



IQAC Academic Audit Session

S

PART III

MEMORANDA OF UNDERSTANDING (MoU) PORTFOLIO — 2019–2025

Government Polytechnic, Rajampeta has established a robust network of Memoranda of Understanding with leading industries, technology partners, and skill development bodies, aimed at enhancing diploma students' employability, promoting industry-relevant curricula, enabling hands-on training, and supporting faculty development.

MoU Portfolio At a Glance

10+ Total MoUs Signed | Period: 2019–2025 | 5+ Industry MoUs (E10 Criterion) | 3+ Institutional/Govt. MoUs | 2 Lease Agreements

MoU Portfolio by Sector (2019-2025, 13 MoUs)

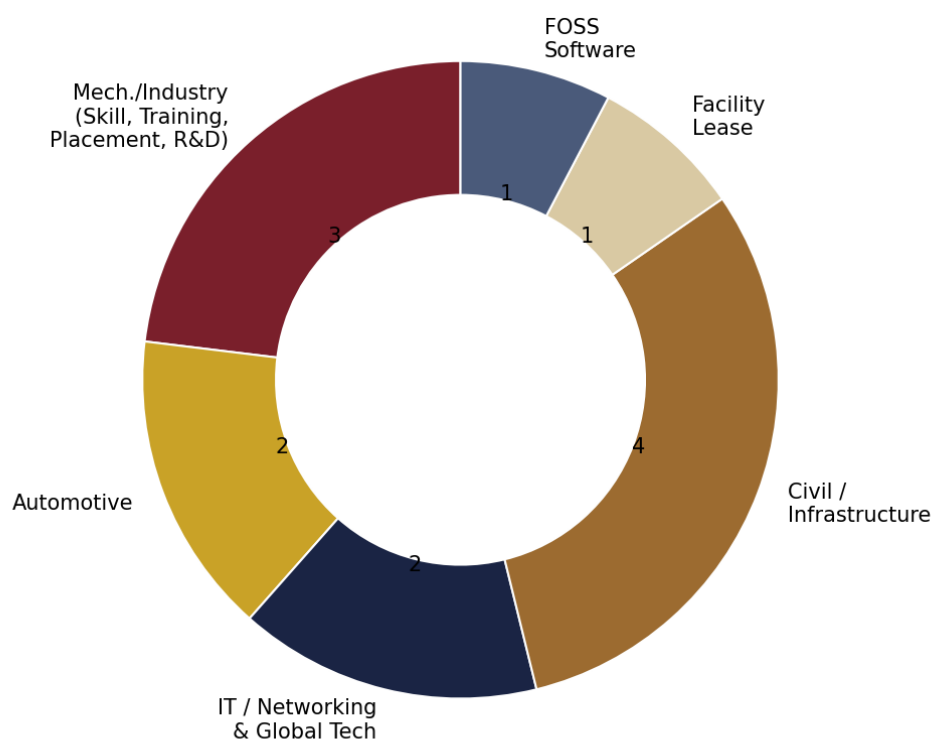


Fig. P3.1 — MoU portfolio by sector (2019-2025).

Complete MoU Register

#	Industry / Partner	Date	Sector	Scope	Validity
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#	Industry / Partner	Date	Sector	Scope	Validity
1	Tyche Cast Tech Pvt. Ltd., Nellore	25 Jan 2025	Industry / Mech.	Skill Dev., Training, Placement, R&D	Open
2	Greentech Industries India Pvt. Ltd., Nellore	19 Jul 2022	Industry / Mech.	Skill Dev., Training, Placement, R&D	Open
3	EQIC Dies & Moulds Engineers Pvt. Ltd., Hyderabad	11 Dec 2021	Industry / Mech.	Skill Dev., Training, Placement, R&D	Open
4	Standard Automotives, Kadapa	01 Aug 2022	Automotive	Skill Dev., Training, Placement, R&D	Open
5	Gold Fields Nellore (via APSSDC)	25 Jan 2024	Automotive Skill	Placement-linked Skill Training, CoE	Till 31 Mar 2027
6	Isuzu Motors India Pvt. Ltd.	03 Dec 2025	Automobile Mfg.	Industrial Training & Recruitment	1 Year (Dec 2026)
7	Cisco Systems India Pvt. Ltd. (via DTE, AP)	19/20 Feb 2021	IT / Networking	Skill Dev., IT Education, Workforce Dev.	3 Years
8	EduSkills Foundation (via DTE, AP)	20 Feb 2021	Global Tech Edu.	Cisco, AWS, Red Hat, Palo Alto, Blue Prism	36 Months
9	Spoken Tutorial Project, IIT Bombay (via DTE, AP)	20 Oct 2020	FOSS Software	FOSS Training, Certification	1 Year (renewable)
10	Bharatha Educational Society (Lease)	01 Sep 2024	Facility Lease	SEEDAP / DDUGKY Skill College – 3345 Sq.Ft.	12 Months
11	Ramky Infrastructure Ltd., Hyderabad	—	Civil/Infrastructure	Industry-Institute Interaction, Training	Not stated
12	Amara Raja Group, Tirupati	—	Batteries/Power	Industry-Institute Interaction, Training	Not stated
13	Asian Constructions & Designers, Tirupati	01 Feb	Civil/Construction	Industry-Institute Interaction, Training	Not stated
14	Vijay Nirman Company Pvt. Ltd., Hyderabad	12 Feb 2019	Civil Engineering	Industry-Institute Interaction, Training	Not stated

Industry MoUs — E10 Criterion (Active 2024-25)

The following MoUs satisfy the NAAC/AICTE E10 criterion requiring at least 5 active MoUs with industries for skill development, training, placements and R&D collaboration.

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, AP	Skill Dev, OBT, Placements — Aug 2022
4	Gold Fields Nellore (via APSSDC)	SPSR Nellore District	Placement Linked Skill Training — Jan 2024
5	Greentech Industries India Pvt. Ltd.	Dwarakapuram, Nellore	Skill Dev, OBT, Placements — Jul 2022
6	CS Constructions	Andhra Pradesh	Skill Dev, Placements, R&D
7	Tyche Cast Tech Pvt. Ltd.	Nellore, AP	Skill Dev, OBT, Placements — Jan 2025

Sample MoU Profile — Tyche Cast Tech Private Limited, Nellore

Field	Details
Date Signed	25 January 2025
Address	Industrial Park, Mambattu, Phase-I, Kadaluru (V), Tada Mandal, SPSR Nellore, AP – 524401
Industry Representative	Mr. K Suman, Manager HR
Institution Representative	M. Venkata Narayana, Head of Mechanical Engineering
Purpose	Skill Development, Outcome Based Trainings, Placements, R&D Services
Scope	Curriculum Design; Industrial Training & Visits; Internships & Placements; R&D; Skill Development Programs; Guest Lectures; Faculty Development Programs
Financial Commitment	No financial commitment (dealt separately if any)
Validity	Open — valid until expressly terminated by either party; 30 days' notice required
Contact	pvsrao@casttechindia.com www.casttechindia.com 9059619845



MoU Signing Ceremony



Industrial Training Session at Partner Facility

PART IV

COMPREHENSIVE KPI DASHBOARD — AY 2024-25 (College Code: 176)

This section presents the institution's performance across 14 Key Performance Indicators (KPIs) for AY 2024-25, including three indicators (KPI 3, 13, 14) where GPT Rajampeta achieved the maximum possible score, alongside accreditation status, research output, skill development, and student achievements.

At a Glance — AY 2024-25

14 KPIs Documented | 3 Excellent KPIs (Score = 100%) | 2 Diploma Programmes | 8 Industry MoUs

130 Students | 17 Faculty | 8 Skill Hub Batches | 3 National Gold/First Prizes (2025)

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

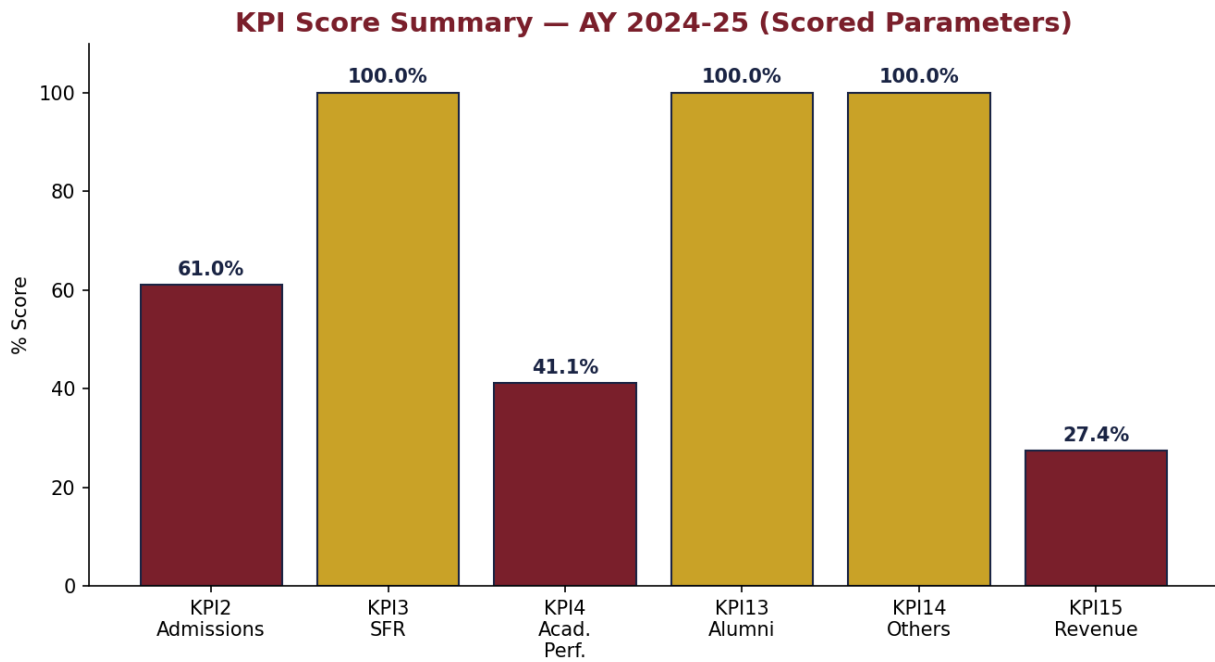


Fig. P4.1 — KPI score summary for the scored parameters (KPI 2, 3, 4, 13, 14, 15), AY 2024-25.

KPI 2 — Admissions (AY 2024-25)

S.No	Branch	AICTE Intake	EWS	Total Strength	On Rolls
1	Civil Engineering (DCE)	60	6	66	22
2	Mechanical Engineering (DME)	60	6	66	39
	Gross Total	120	12	132	61

Gross Enrolment Score: 6.10 / 10 (61.0%). Spot-admission dropouts: 3 candidates across CIV and MEC branches; nil internal sliding or institutional rejections.

KPI 3 — Student Faculty Ratio (SFR)

130 Students on Roll | 17 Faculty Members | SFR = 7.65 :1 | Score: 10 / 10 ★

GPT Rajampeta has achieved the maximum possible SFR score, with a ratio of 7.65:1 — well within the 'SFR ≤ 20' band that earns the full 10/10 points, ensuring superior individual attention and mentoring.

KPI 4 — Academic Performance (AY 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). The institution is actively implementing remedial coaching, mentoring, and digital learning tools to improve outcomes.

KPI 6 – NBA Accreditation

Field	Details
Programme	Diploma in Civil Engineering
File Number	11-331-2019-NBA
Application ID	7527-12/12/2022
Expert Team Visit	06–08 October 2023
NBA Letter Date	30-11-2023
Accreditation Status	ACCREDITED – 3 Years (AY 2023-24 to 2025-26, valid till 30-06-2026)
Competent Authority	Dr. Anil Kumar Nassa, Member Secretary, NBA
Renewal Deadline	By 31-12-2025 (6 months before expiry)

KPI 8 – Research Contribution (2025)

#	Title	Authors	Journal / 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 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), 2025; DOI 10.1108/WJE-05-2025-0315; Scopus Indexed

KPI 10 – Skill Hub (APSSDC & PMKVY 4.0)

#	Job Role	Enrolled	Period	Status
1	Junior Software Developer (APSSDC)	30	Oct 2022 – Feb 2023	30% Sanctioned
2	CRM Domestic Non-Voice (APSSDC)	30	Jan 2023 – Apr 2023	Nil Sanctioned
3	Bar Bender & Steel Fixer (PMKVY)	30	Apr 2023 – Aug 2023	Assessment Pending
4	Assembly Operator – RAC (PMKVY)	29	Aug 2023 – Dec 2023	Assessment Pending
5	Junior Software Developer (PMKVY)	30	Jul 2023 – Oct 2023	Batch Frozen
6	Junior Software Developer (PMKVY)	30	Feb 2024 – May 2024	30% Sanctioned
7	Assistant Surveyor (PMKVY)	30	Jul 2024 – Sep 2024	Completed
8	Junior Software Developer (2024-25)	30 / 27	Dec 2024 – Apr 2025 / Jul–Nov 2025	27 & 22 Trained

Total Skill Hub Batches: 8 (6 PMKVY 4.0 + 2 APSSDC) – 180+ students trained.

KPI 12 – Industry Connect (8 Active MoUs, AY 2024-25)

Refer Part III for the complete MoU register. Industrial visits during AY 2024-25 included Ramayapatnam Port, Krishnapatnam Port, and Nellore Barrage (Civil Engineering exposure), and Standard Automotives & Zuari Cement Pvt. Ltd. (18 IV-sem students + 2 faculty, 03-05-2025, Mechanical Engineering exposure). Expert guest lectures covered Drone Technology Innovations and Sustainable Energy Resources.

KPI 13 & 14 – Alumni and Other Contributions (AY 2024-25)

Source	Amount / Value	Score
Alumni Contributions (DCE ₹58,192 + DME ₹35,000)	₹93,192	10 / 10 ★
External Contributions (cycles, lockers, solar panels, books, sofa set, etc.)	₹2,31,100	10 / 10 ★

Notable donated items include a Steel Almirah, Wind Mill Model, Mini Solar Panel, HP Inkjet Printer, Steel Rack, RICOH Photocopier (alumni); and cycles for girl students (sponsored by SBI), student lockers, a sofa set for the Principal's office, a 4-stroke engine teaching aid, sports material, library books and solar panels (external contributors).

KPI 15 — Internal Revenue Generation (AY 2024-25)

Source of Revenue	Revenue Generated
Skill Course — Rivet Architecture (DCE Branch)	₹16,500
Golden Valley Educational Trust — Campus Space Rental (BES Skill College, 6 months)	₹1,20,420
TOTAL (Points: 2.74 / 10)	₹1,36,920

KPI 17 & 18 — Hostel, Sports & Physical Education

- Hostel: Common Hostel within campus; bunk beds with individual storage racks, dedicated study hall, resident warden on duty (day & night), ceiling fans, windows & tube lighting, regular housekeeping.
- Sports: 2 outdoor courts (Badminton/Volleyball), 1 athletic ground, indoor Chess; Annual Athletic Meet, Badminton Tournament and Chess Competition conducted in AY 2024-25.

KPI 19 — State & National Techfests

S.No	Event	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

Project Showcased: 'Waste Tyres Used in Road Constructions' — a Civil Engineering project demonstrating rubber-modified bitumen for highway construction, presented at Murugappa Polytechnic College under the ISTE Students Chapter and the Institution's Innovation Council event, co-sponsored by VEELEA.



National Techfest — First Prize Team



Key Strengths

- Maximum 10/10 in Student Faculty Ratio — SFR 7.65:1 ensures individualised attention.
- Maximum 10/10 in Alumni Contribution — ₹93,192 in donations in AY 2024-25.
- Maximum 10/10 in Contribution by Others — ₹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.

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.

PART V**ACTION TAKEN REPORT ON FACILITIES (2023–26)****Highlights at a Glance**

30+ Major Initiatives | 3 Academic Years | 5 Stakeholder Groups | ₹15.85L Budget Utilised

650m Compound Wall | 3000+ E-Books & Library Books | 100+ NSS Activities | 500+ Community Reached

Three-Year Progress Matrix

AY 2023-24 — Foundation Year	AY 2024-25 — Consolidation Year	AY 2025-26 — Excellence Year
8 Sports Facilities Created Hostel Facilities Strengthened 500+ Books Added to Library NSS: 15+ Activities CGC, EAGLE Cell, ICC Activated	Double Decker Cots Installed Bus Connectivity Secured Street & Flood Lights Added VC Extended to Classrooms Compound Wall Phase I	Comprehensive CCTV Campus RO Water All Hostel Blocks 650m Compound Wall Done 100+ NSS Activities Sports Equipment Procured

Consolidated Action Taken Report — Category-wise

S.No	Category	Action Taken	Year
1	Sports Infrastructure	8 courts/facilities established; sports equipment procured; athletics track and outdoor courts marked	2023-24 & 2025-26
2	Hostel	Hostel facility established; double decker cots with individual storage racks; RO purified water installed in all blocks	2023-24 to 2025-26
3	Bus Facility	APSRTC correspondence; halt secured on Fast/Express services; 200+ students, 6+ mandals benefited with 2 daily trips	2024-25
4	Library	1000+ books added; extended hours; CCTV monitoring; Video Conferencing integrated; 3000+ e-books accessible	2023-24 to 2025-26
5	CCTV / Campus Surveillance	Large-scale CCTV installation campus-wide; 50+ cameras at key locations; 24x7 monitoring	2025-26
6	Video Conferencing	VC system extended to Seminar Hall and classrooms; used for expert lectures, MoU partner	2024-25

S.No	Category	Action Taken	Year
		sessions	
7	RO Water	RO + UV purified water systems regularly serviced; new unit installed in Abdul Kalam Block	2025-26
8	Power Supply (UPS)	UPS system for examination section QPDS operations; battery backup for critical areas	All Years
9	Street & Flood Lights	Campus roads, sports courts, and hostel areas covered with LED street and flood lights	2024-25
10	Compound Wall & Gate	~650m compound wall constructed in two phases; main gate constructed; campus secured	2024-25 & 2025-26
11	Innovation & Skill	Innovation Cell operationalised; Skill Hour included in timetable; hackathons and project exhibitions strengthened	All Years
12	Seminars & Industrial Visits	Industrial seminars, factory visits (Nellore Barrage, Krishnapatnam Port, Zuari Cement, Standard Automotives) and MoUs signed	All Years
13	Alumni Sessions	Alumni interactive sessions formalised; Alumni Day event instituted; alumni contributions channelled to institutional development	All Years
14	Career Guidance	CGC active; campus recruitment drives; ECET coaching launched for students aspiring to lateral entry degree programmes	All Years
15	EAGLE Cell & ICC	EAGLE Cell and Internal Complaints Committee constituted; awareness sessions; zero-tolerance policy enforced	All Years
16	Motivational Classes	Increased frequency; expert guest speakers from industry and academia; career counselling sessions for all batches	All Years
17	NSS Activities	100+ NSS activities; 5000+ community reached; blood donation camps, environmental drives, village adoption; district recognition received	2023-24 to 2025-26

Budget Utilisation (2023-26)

Category	Budget Share (%)
Civil Works & Infrastructure	24%
Hostel Facilities	18%

Category	Budget Share (%)
Library & Digital Resources	16%
Sports Infrastructure & Equipment	16%
Technology & ICT	15%
NSS & Student Support	11%

Way Forward – Vision 2026 & Beyond

Focus Area	Plan & Target
Academic Excellence	Strengthen ECET coaching, expand competitive exam resources, improve pass percentage to 90%+
Infrastructure Expansion	Construct additional classrooms; modernise labs with IoT and automation equipment
Digital Transformation	Full smart classroom infrastructure; campus-wide Wi-Fi; ERP system for administration
Industry Connect	More MoUs with industries; enhance internship and apprenticeship opportunities
Community Service	NSS to adopt 5 surrounding villages for comprehensive development programmes
Sports Excellence	Participate in state-level inter-polytechnic games; build covered gymnasium
Green Campus	Solar power plant for energy independence; water harvesting; green cover expansion
Accreditation	Pursue NBA accreditation for all eligible diploma programmes; ISO certification



PART VI

TRAINING, PLACEMENT & CAREER GUIDANCE CELL (TPCGC) — 2022–26

The Training, Placement & Career Guidance Cell (TPCGC / TPO Cell) is chaired by the Principal (Dr. Y. Sudhakar) and coordinated by the Head of Civil Engineering (Dr. Mahamood). It covers all Diploma programmes at GPR — Civil Engineering and Mechanical Engineering — and additionally operates the AP Skill Hub under APSSDC (Coordinator: Sri K. Sudheer Yadav).

TPCGC — Annual Objectives

- Organise and coordinate on-campus and off-campus placement drives achieving a minimum 70% placement rate annually.
- Conduct at least four technical training programmes and six soft-skills/aptitude training sessions per academic year.
- Sign at least two new MoUs with industry partners each academic year and renew existing ones.
- Facilitate soft skills, aptitude, and communication skills training for all final-year students.
- Establish systematic industry visits, expert talks, and career counselling for students.

Year-wise Placement Statistics

Branch	Elig. 22-23	Placed 22-23	Elig. 23-24	Placed 23-24	Elig. 24-25	Placed 24-25
Civil Engineering	40	25 (63%)	42	27 (64%)	46	33 (72%)
Mechanical Engg.	36	23 (64%)	38	24 (63%)	41	30 (73%)
TOTAL	76	48 (63%)	80	51 (64%)	87	63 (72%)

2025-26 (as of March 2026): 92 eligible students; 69 placed (75% projected).

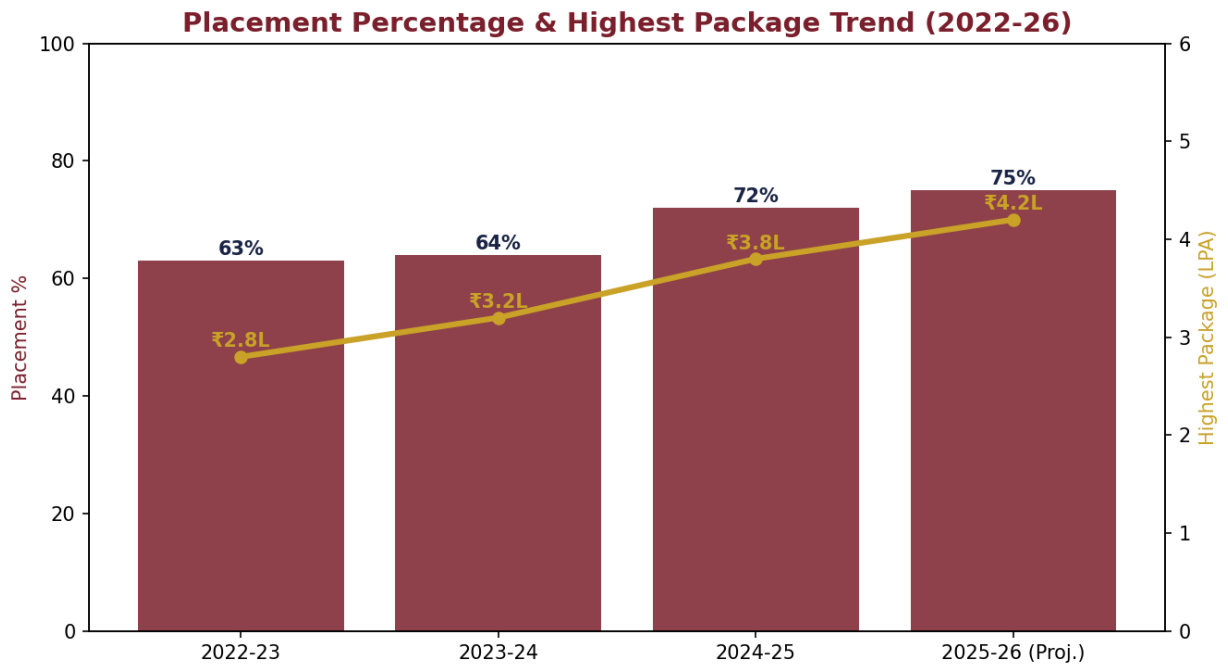


Fig. P6.1 — Placement percentage and highest package trend, 2022-23 to 2025-26 (projected).

Salary Package Details

Package Category	2022-23	2023-24	2024-25	2025-26 (Proj.)
Highest Package (LPA)	₹2.80 LPA	₹3.20 LPA	₹3.80 LPA	₹4.20 LPA
Average Package (LPA)	₹2.10 LPA	₹2.40 LPA	₹2.70 LPA	₹2.95 LPA
Lowest Package (LPA)	₹1.60 LPA	₹1.80 LPA	₹2.00 LPA	₹2.20 LPA

Annual Activity Overview (Key Metrics)

Activity Metric	2023-24	2024-25	2025-26
Final Year Students Registered	N/A	187	204
Students Placed (On-campus + Off-campus)	—	124	148
Placement Percentage	—	66.3%	72.5%
Companies Visited Campus	—	8	11
Training Programmes Conducted	4	6	8
Industry Visits Organised	3	4	5
MoUs Signed / Renewed	1	2	3

Activity Metric	2023-24	2024-25	2025-26
Internships Completed	112	142	175
Guest Lectures / Expert Talks	3	5	7
Mentoring Sessions Conducted	30	56	95
Students Placed Through Mentor Referrals	8	14	22

Annual Activity Calendar (TPCGC)

Month	Activity
June	TPCGC Constitution; annual planning meeting; database of final-year students compiled
July	Industry connect outreach; MoU renewal drives; aptitude-training module design
August	Technical training commencement; soft-skills training launch; LinkedIn & resume workshops
September	Campus recruitment drive planning; industry visit coordination
October	First campus recruitment drive; mock interview sessions
November	Second campus drive; ECET coaching for interested students
December	Mid-year placement review; internship & apprenticeship documentation
January	Expert guest lectures; career counselling for II-year students
February	Industrial training certificates collected; off-campus drive coordination
March	Alumni interaction programme; mentoring sessions; final placement drive
April	Placement statistics compilation; internship certificate collection
May	Annual report preparation; statutory submissions; digital archive update; next-year planning



Campus Recruitment Drive



Soft-Skills / Communication Training



Industrial Visit

Key Highlights (2022-26)

Consistent upward placement trend: 63% → 64% → 72% → 75% (projected)

Highest package rose 50% in 4 years: ₹2.80 LPA (2022-23) to ₹4.20 LPA (2025-26 projected)

175 internships completed in 2024-25; 8 active industry MoUs; ISUZU Motors inducted as new campus recruiter

Certification & Declaration

CERTIFICATION BY THE PRINCIPAL

I hereby certify that the information provided in this Comprehensive Mandatory Disclosure document is true, accurate and correct to the best of my knowledge and belief. All records referenced herein are available for inspection at Government Polytechnic, Rajampeta.

Certification Details	Signature Details
Institution: Government Polytechnic, Rajampeta College Code: 176 AICTE Permanent ID: 1-451882421 EoA Approval Date: 16-Mar-2026 Date of Compilation: June 2026 Place: Rajampeta, Andhra Pradesh	Signature: _____ Dr. Y. Sudhakar Principal Government Polytechnic, Rajampeta Ph: 9010222176 Email: gptrajampeta@gmail.com

Seal of the Institution