



PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

ADB Road, Surampalem, Kakatiya District, A.P. - 533 437
(Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada.)
(Recognized by UGC Under Section 2(f) and 12 (B) of UGC act, 1956)

Ph: 08852 252233-34 Website: www.pragati.ac.in

(Sponsored by M/s. Gayatri Educational Society)

D.No. 2-46-21, Near D-Mart, Kakatiya Nagar, Kakinada Ph: 7330826667, 7337458886

Report on Student attributes facilitated by the Institution

Pragati Engineering College has always been dedicated to nurturing well-rounded individuals who excel not only academically but also in various other aspects of life. PEC identifies the attributes of the admitted student from various backgrounds. These attributes encompassed economic, social, academic, gender, personal, performance, fitness and health, as well as linguistic facets.

Economic Attributes: Students at PEC came from various economic backgrounds. Some hailed from economically disadvantaged families, while others were financially secure. Scholarships and financial aid were provided to deserving students, ensuring that economic constraints did not hinder their education and growth from both government, Non-government and private organizations.

Social Attributes: Diversity was a hallmark of our student body, with individuals from different regions, cultures, and social backgrounds. The college promotes inclusivity and encourages interactions among students from diverse backgrounds, fostering a vibrant and harmonious campus environment. The institute has established various committees like Anti ragging committee and Discipline Committee to monitor, control and manage as when and needed.

Academic Attributes: Academic excellence was a paramount focus at PEC. Students were expected to maintain high academic standards, and faculty members provided guidance and support to help them achieve their goals. Our students consistently demonstrated a strong commitment to their studies, resulting in excellent academic outcomes. The institution employs a strategic mechanism to identify slow learners, while advanced learners are recognized based on their academic performance. Tutorial and remedial classes, along with the provision of study materials and counseling, are offered to help improve the academic performance of slow learners. Advanced learners are encouraged to participate in seminars, workshops, hackathons, and competitive exams such as GRE, GATE, TOEFL, and others.

Gender Attributes: The college promotes gender equality and ensuring a safe and respectful environment for all students. Both male and female students actively participated in academic and extracurricular activities, breaking down gender stereotypes and contributing to a balanced campus community. The college offers facilities and amenities, such as waiting halls in every department. Additionally, a dispensary with lady nurse is provided to oversee and address issues related to women.

Personal and Performance Attributes: Students were encouraged to develop their personal attributes, including leadership skills, creativity, and problem-solving abilities. Co-curricular activities such as clubs, sports, and cultural events provided opportunities for students to showcase their talents and skills. The Training and Placement Cell has been training students in personality development and technical skills since their first year by incorporating dedicated hours into the regular academic schedule throughout the entire four-year syllabus, thanks to the flexibility afforded by our autonomous status.

Fitness and Health Attributes: The college offers fitness programs and encouraged students to maintain a healthy lifestyle. Regular sports events and recreational activities allows students to stay physically active and promote a sense of well-being. The NSS unit creates awareness about social service and self-discipline among the students with learning. The Institution has doctor with nurses to handle health issues.

Linguistic Attributes: Students from a village background, particularly those who have studied in Telugu medium schools, often encounter challenges in comprehending subjects taught in English. To address this, special attention is given to help these students enhance their English language skills, both in spoken and written forms. The college encourages students to learn multiple languages, enhancing their communication skills and enabling them to connect with people from diverse linguistic backgrounds.



A handwritten signature in green ink, positioned above the text "PRINCIPAL".

PRINCIPAL
PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)
1-378, ADB ROAD, SURAMPALEM
Near Peddapuram, E.G.Dt. (AP)-533 437