



Bapatla Women's Engineering College

BAPATLA - 522101, Bapatla (Dist), A.P

(Sponsored by The Bapatla Education Society)

Approved by AICTE-New Delhi, Affiliated to Acharya Nagarjuna University

Accredited by NAAC With **B++ Grade**, An ISO 9001 : 2015 Certified Institution

S.no	item	Details to be provided
6.1	Admission police and process	https://bwebapatla.in/admission-policies/ The admission process for AP EAPCET is a multi-stage online procedure managed by the Andhra Pradesh State Council of Higher Education (APSCHE). It is primarily for candidates seeking admission into undergraduate Engineering, Pharmacy, and Agriculture courses.
6.2	Year wise admission statistics	Academic year: 2025-26 Intake: CSE – 120, ECE – 120, AIML – 60, IT - 60 Admitted: CSE 102 , ECE 37, AIML 59, IT 9
6.3	Fee structure	Course-wise: Fees fixed as per AFRC. Refund Policy (As per Bapatla Education Society) • Fee refund will be processed as per the guidelines of APSCHE, AFRC, and Bapatla Education Society norms. • If a student cancels admission before the commencement of classes, the refundable fee will be returned after deducting applicable processing charges. • After the commencement of academic session, refund of fee will be governed strictly by institutional and regulatory policies. • Original certificates will be returned only after submission of a formal cancellation request. • The refund process may take a specified processing period as per the institution's administrative procedures. Note: The refund policy is subject to the rules and regulations of Bapatla Education Society, APSCHE counselling norms, and Government of Andhra Pradesh guidelines applicable for the academic year 2025-26. https://bwebapatla.in/fee-details/
6.4	Scholarships and financial aid	Institutional/Government/Endowment support: Provided as per State Government policy and institute-specific endowments.

6.5	Student demographics	Gender, category and region distribution, nationality: Maintained as per State Government reservation rules and institutional records.
6.6	Mentoring and counseling	➤ Bapatla Women's Engineering College follows a structured mentoring system to support students academically, professionally, socially, and emotionally. Each faculty member mentors 16–20 students throughout the four years of the Pharmacy course. ➤ The mentoring process helps students improve academic performance, attendance, confidence, communication skills, and career planning. Mentors provide guidance on electives, projects, internships, higher education, and professional development. ➤ Regular mentor–mentee meetings are conducted at least four times per semester to monitor student progress and address personal or academic concerns. Mentors maintain student records, communicate with parents when necessary, and encourage participation in co-curricular and extracurricular activities. ➤ The system aims to create a supportive environment that promotes overall student growth and success.
6.7	Student grievance redressal	http://bwebcbapatla.in/wp-content/uploads/Antiragging-2026-27.pdf Objectives • The cell basically helps the students for their academic development. • Uplifting the students to express their grievances. • Advising all the students of the college to refrain from inciting students against teachers, staff, and other students. • Advising all the members not to behave in a vindictive manner towards any student for any reason. • To render necessary help in solving the academic and administrative problems.

6.8	Anti ragging measures	The Anti-Ragging Committee of Bapatla Women's Engineering College is reconstituted with the following members.http://bwebapatla.in/wp-content/uploads/Antiragging-2026-27.pdf Link to Anti-Ragging Committee available under student life on the website; ragging prevention measures and helpline numbers are displayed across campus.
6.9	Alumni network	ACTIVITIES : 1.Interactions with Industrial Associates: Alumni association supports the students and institution by arranging guest lectures by the distinguished alumni. Alumni association has initiated Virtual & Hybrid meets for interaction. The alumni having expertise in the latest areas like QBD, Artificial Intelligence, Pharmacogenetics, Novel drug delivery systems etc. interact with current students through interactive lectures and seminars to provide professional and technical guidance in the right way. 2.Training and career guidance: The alumni members are actively involved in providing various training and career guidance sessions to students. In these interactions alumni members guide students for preparation of interviews, guidance for development of entrepreneurs, conducting mock interviews, soft skill interventions, which help students during their campus placement. 3.Industry Interaction: The alumni bring internship offers and placements and help the institution in collaborating through MoU's and getting permission for industrial visits. 4. Alumni Contribution: The alumni members apart from professional support also involved in fund raising activities have raised an amount of Rs. 2,56,681/- and contributed for the development of the institution. Skill Development Program: https://bwebapatla.in/2026/04/13/bwec-alumni-talk-on-software-careers-unlocked-opportunities-skills-and-leadership-journey/ https://bwebapatla.in/2026/03/30/%f0%9f%8e%96%ef%b8%8f-alumni-talk-on-career-opportunities-in-defence-sector/ https://bwebapatla.in/alumni/

