

TECH AUTOCRATS

Community Outreach Highlights | RoboSub 2026

120,000+

Total Participants

64

Districts Covered

8

Divisions Reached

340+

Programmes Run

Overview

Tech Autocrats is a Bangladeshi non-profit bridging the digital divide through grassroots robotics education, STEM training, and community outreach. In support of BengalSub, Bangladesh's first student RoboSub entry, the organisation channels marine and underwater robotics into school workshops, public demonstrations, and rural digital hubs. Over years it has reached all eight administrative divisions and 64 districts, engaging more than 120,000 participants through bootcamps, school programmes, and academic partnerships.

Core Pillars

Digital Literacy & ICT Training · Youth Robotics & Marine Tech · Women in Technology · Rural Connectivity & Inclusion · Academic & Industry Linkage · Climate-Tech Awareness

Flagship National Programmes

Programme	Scale	Key Outcome
Annual Summit (TAAS)	5,500+ attendees, 80+ speakers	Premier community tech conference
School Coding Initiative	380 schools, 52,000 students	1,200 teachers trained; Coding Olympiad
Women in Tech Bangladesh	12,000+ women trained	68% employment rate; 320 female-led startups
Rural Digital Hub Network	42 hubs, 8 divisions	180 daily visitors/hub; free internet
BengalSub School Tour	26 schools, 4,800 students	Underwater robotics demos; sensor literacy

Impact Highlights

54%

Graduates in Tech Employment

63%

Reported Income Increase

71%

Women: Greater Decision Power

+47pt

Avg. Digital Literacy Gain

Strategic Outlook 2025–2028

Aligned with Smart Bangladesh Vision 2041, Tech Autocrats targets 200,000 cumulative participants by 2026, 80 rural digital hubs, 50% female participation, a Bangla-medium e-learning platform with 120 courses, AI literacy pilots in 60 schools, and an international fellowship with South Korean universities launching in early 2026. Marine and underwater robotics outreach will expand alongside BengalSub's RoboSub journey.

Tech Autocrats | Empowering Bangladesh Through Technology

