



Title of the Event/Activity – Basketball Match between Lionesses and Falcons (Girls Team)	
Organizing Body – Storm Breakers	
Organizer’s Head – Subhadip Das	
Collaborating Agency (if any); - Not Applicable	
Resource Person/ Speaker – Dr Gopal Chandra Das(Associate professor)	
Date –16.02.26	Duration: -2-2.5 hrs
Venue – Bengal College of Engineering and Technology ,Basketball court	Mode – offline
Activity Category: - Extra Curricular	
Type of Activity - Sports	
Target Participants - Students	
Total Number of Participants - 79	
Objective: Building on the encouraging participation of female students seen in previous years, the basketball match between Lionesses and Falcons (Girls Team) for the 2025-26 session was organized with the following objectives: 1. To sustain the growing momentum of women’s participation in organized sport within the institution, encouraging even greater involvement of female students in structured basketball activity. 2. To help players build upon previously developed skills, advancing towards sharper game awareness, quicker decision-making, and more confident execution of team strategies under competitive conditions. 3. To continue reinforcing discipline, punctuality, and respect for the rules of the game among participants, further strengthening a sporting culture that supports and celebrates women’s athletic achievement. 4. To provide an increasingly competitive institutional platform reflecting the improved skill level cultivated over successive years, allowing female players to demonstrate refined basketball abilities with growing confidence. 5. To further deepen an inclusive, supportive sporting environment that celebrates the progress of women’s basketball on campus and strengthens camaraderie among female students across academic years.	



Outcome: The basketball match between Lionesses and Falcons for the 2025-26 session yielded the following meaningful outcomes:

- **Active Participation:** The match reflected sustained and growing enthusiasm for women's basketball on campus, with participation levels and spectator interest noticeably higher than in previous editions of the fixture.
- **Better Coordination:** Players exhibited a visibly improved standard of coordination compared to earlier years, executing more confident passing sequences, structured plays, and disciplined defensive rotations.
- **Competitive Learning:** Participants demonstrated greater composure and rule-awareness under competitive pressure, reflecting the benefit of accumulated experience from previous institutional matches.
- **Skill Exposure:** The event showcased a noticeably elevated level of individual skill among the female players, offering valuable insight for coaches looking to nurture emerging talent for higher-level competition.
- **Positive Campus Interaction:** The match once again drew an enthusiastic gathering of students and faculty, reaffirming its status as a valued and growing fixture that celebrates women's sport within the institution's sporting calendar.

Description of the Event / Activity -

Continuing the institution's growing tradition of women's basketball, a competitive match between the Lionesses and Falcons Girls Teams was organized by Storm Breakers at the basketball court of Bengal College of Engineering and Technology as part of the 2025-26 extra-curricular sports calendar. Building on previous editions, the event was designed to further strengthen female students' engagement with organized basketball while reinforcing teamwork, tactical maturity, coordination, and sportsmanship. Both teams displayed a noticeably higher standard of preparation and gameplay compared to earlier years, contesting the match with well-drilled plays, determined defensive effort, and composed decision-making under pressure. The fixture reaffirmed the growing depth of basketball talent among female students at the institution and encouraged continued development of the sporting foundation established over previous academic sessions.

- The participating teams competed in a structured, officiated format under the supervision of experienced referees, maintaining the fairness and consistency established in previous editions.
- The match placed continued emphasis on advanced teamwork, tactical coordination, rule compliance, and fair competition, reflecting the players' cumulative experience from earlier sessions.
- Faculty members and student volunteers, several of whom have supported the event in previous years, ensured its smooth and well-organized conduct once again.
- A strong turnout of students and faculty gathered to watch the match, reflecting its growing popularity as an anticipated fixture celebrating women's sport on campus.
- The event concluded with faculty coordinators commending both teams for their sustained commitment, improving skill level, and continued sportsmanship over the years.



BENGAL COLLEGE OF ENGINEERING AND TECHNOLOGY

COURSES (CSE) ACCREDITED BY N.B.A. AICTE, NEW DELHI

(Approved by AICTE, New Delhi, Under Ministry of HRD, the Govt. of India and Affiliated to M.A.K.A.U.T., Kolkata)

An ISO 9001 : 2015 Certified Institution

SHAHID SUKUMAR BANERJEE SARANI, BIDHAN NAGAR, DURGAPUR - 713212 (W.B.)

TEL: +91-343-253 2606, 253-3189-190, Fax: 0343-2533186, 2533142, e-mail: boet_dgp@rediffmail.com, hr@boetdgp.ac.in • Website: www.boetdgp.ac.in

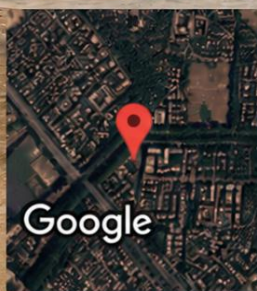
Photo -



mera



GPS Map Camera



Google

Durgapur, West Bengal, India

DA-8, Sahid Sukumar Banerjee Sarani, Bidhannagar,

Durgapur, West Bengal 713212, India

Lat 23.4735194° Long 87.4052633°

24/02/26 09:11:43 AM GMT +05:30

Venue - Bengal College of Engineering and Technology,
Basketball court



BENGAL COLLEGE OF ENGINEERING AND TECHNOLOGY

COURSES (CSE) ACCREDITED BY N.B.A. AICTE, NEW DELHI

(Approved by AICTE, New Delhi, Under Ministry of HRD, the Govt. of India and Affiliated to M.A.K.A.U.T., Kolkata)

An ISO 9001 : 2015 Certified Institution

SHAHID SUKUMAR BANERJEE SARANI, BIDHAN NAGAR, DURGAPUR - 713212 (W.B.)

TEL: +91-343-253 2606, 253-3189-190, Fax: 0343-2533186, 2533142, e-mail: bcet_dgp@rediffmail.com, hr@boetdgp.ac.in • Website: www.boetdgp.ac.in