

Report on

Inter-Collegiate Sports Competition 2022-2023

During the academic year 2022-23, the Department of Civil Engineering at Integral University took an active and enthusiastic part in the Inter-collegiate Sports Competition organized by the Integral University Sports Academy, commencing on February 20, 2023. This participation was marked by a high level of dedication, commitment, and a strong sense of sportsmanship. The Civil Engineering Department not only showcased their exceptional talents across various sports but also demonstrated core values such as teamwork, leadership, and resilience, which are essential for personal and professional growth.

The students of the Civil Engineering Department engaged in a diverse range of indoor and outdoor sports activities, which included athletics, football, basketball, volleyball, badminton, table tennis, and more. Each event saw a significant turnout from the department, reflecting the enthusiasm and passion the students have for sports. The competitive spirit was palpable, yet it was always underlined by mutual respect and camaraderie among the participants.

Mr. Md Sajid, an Assistant Professor in the Department of Civil Engineering, served as the sports coordinator, providing excellent guidance and support to the students. Under his leadership, the department's sports teams were well-organized and motivated, contributing significantly to their successful participation in various events. Additionally, student coordinators Mohammad Amir and Habiburrahman played a crucial role in managing and coordinating the activities, ensuring smooth participation and fostering a sense of unity among the students.

One of the highlights of the department's participation was the display of remarkable talent and skill across different sports disciplines. The athletes trained rigorously, balancing their academic responsibilities with their sports commitments. This dedication paid off as many of them achieved commendable results, bringing laurels to the department and the university. Their performances were not just about winning medals but also about pushing their limits, learning from each experience, and growing as individuals.

Moreover, the sports activities provided a platform for students to develop essential life skills. The values of teamwork and leadership were evident as students worked together, strategized, and supported each other, both on and off the field. The sense of sportsmanship was prevalent, with students celebrating victories with humility and accepting defeats with grace. These experiences contributed significantly to the holistic development of the students, preparing them to face future challenges with confidence and resilience.

Participation in sports also had a positive impact on the students' physical and mental well-being. The regular physical activity helped in maintaining their fitness levels, while the competitive nature of sports helped in developing mental toughness and focus. The camaraderie and friendships formed during these activities also contributed to a supportive and encouraging environment, enhancing the overall university experience.

Looking ahead, the Civil Engineering Department is committed to continuing this tradition of active participation in sports. The department aims to build on the successes of the past year and further enhance its sports programs. This includes providing more opportunities for students to engage in sports, improving training facilities, and encouraging more students to participate. By doing so, the department hopes to contribute to a vibrant and dynamic university environment,

where students can excel not only academically but also in sports and other extracurricular activities. This year Civil Engineering was the Runner in Cricket.



The Civil Engineering Department participated in both indoor and outdoor sports activities organized by the Integral University Sports Academy during the academic year 2022-23 as follows:

Sports Name	Captain	Course	Branch	Enrollment No
Cricket (Meagre Team)	Mohammad Amir	B. Tech	Civil Engg	1900102148
Football (Meagre Team)	Md Mohsin	B. Tech	CSE	2000102766
Volleyball (Mens)	Habiburrahman	B. Tech	Civil Engg.	2000101167
Kabaddi (Mens)	Md amaan parvez	B. Tech	Civil Engg.	2000101810
Badminton (Mens)	Ahmad Tahir	B. Tech	Civil Engg.	2000103011
100m race (Mens)	Mohd Amaan	B. Tech	Civil Engg.	1800100241
Shot put (Mens)	Mohammad aas	B. Tech	Civil Engg.	2000100110
Javelin throw (Mens)	Mohammad aas	B. Tech	Civil Engg.	2000100110
Discus (Mens)	Mohammad aas	B. Tech	Civil Engg.	2000100110
Chess (Mens)	Mohd Wamis Khan	B. Tech	Civil Engg.	1802200150
Carrrom (Mens)	Kashif khan	B. Tech	Civil Engg.	2000101601
Table Tennis (Mens)	Mohd khattab khan	B. Tech	Civil Engg.	1802200091