St. Xavier's Catholic College of Engineering

REACH Association

2022 - 2023

Annual Report

I feel privileged and honored to present the annual report of Resplendent Engineers Association for Civil Heritage (REACH) in the presence of our respected dignitaries, the head of the department, faculty and staffs and my dear friends.

A very good morning to one and all present here. It's a great honor and pleasure to be a part of this 22nd installation ceremony of Resplendent Engineers Association for Civil Heritage in the academic year (2022-2023).

To empower and brighten the young minds the following events were organized last year:

- 1. We had conducted a Seminar on the application of software in Civil engineering.
- 2. An Orientation program on Revit architecture was organized by the REACH association through the ICT Academy.
- 3. An Introduction course on Tekla structures and their design was conducted.
- 4. Various career pathway guidance programs were held.
- 5. The National Level Technical Symposium BENCHMARK 22 was coordinated by the REACH association.
- 6. A Session was placed on several job opportunities and PG Courses available.
- 7. The Model Expo ARCADE'22 was orchestrated by the REACH Association.
- 8. Industrial Visits and Local Visits were successfully arranged to give practical exposure to students.
- 9. The REACH association scheduled a session on Interior Designing for the Civil Department.
- 10. A Workshop specified on the theme "advanced composite and research methodology" was structured by the REACH association.
- 11. A Workshop was rendered on the keynote of experimental and analytical behavior of structural elements for the Post Graduates by the civil Department.
- 12. A 5 day faculty development program on research methodology and IPR was organized by the REACH association.

To strengthen the students in terms of leadership and technical skills, we have planned to organize the following events this year:

- 1. We have decided to organize an International conference to encourage research in various domains.
- 2. Industrial Visits and Local Visits are being arranged to interact, learn and improve the student's practical knowledge and job prospects from the experts in the industry.
- 3. Seminars and Workshops are being coordinated to acquire critical information and instill students on necessary skills that are indispensable in the industry.
- 4. Several awareness programs are being undertaken to expand the knowledge and share information to promote the well-being of the students.
- 5. Various programs will be conducted to provide guidance on the different career pathways in the industry.
- 6. We have prepared to orchestrate motivational talks, Guidance & GATE Coaching programs by the faculty of our department, to prepare our students for higher education and opportunities in Public sector undertakings.
- 7. We have planned to organize special programs related to Industrial expectations in civil engineering to enhance the employability Skills of the students.

I assure, we the office bearers and all the students of the Department of Civil Engineering will organize the above events with the help of management, HOD, faculty advisor and other faculty and staff in a successful manner. I conclude the annual plan of our association.

Thank you.

FACULTYADVISOR

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CORRESPONDENT

PRINCIPAL

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