

Objectives of Alumni Association:

To unite all alumni of St. Xavier's Technical Institute (XTECH) on a single platform of Alumni Association

To encourage a spirit of loyalty, friendship, service and benevolence among members of the Society.

To encourage fellowship and greater interaction among XTECH alumni in India and foreign countries.

To develop a career counselling centre and other forums to bring about awareness among students.

To organize activities to promote research & development in various fields of Engineering.

Alumni Registration Form sample

Basic Information

* Required

First Name *

Last Name *

Digital Photograph *

Gender *

Male

Female

Email id *

Phone No. *

Current City *

Branch *

Information Technology

Computer Engineering

Electronics and Telecommunication

Degree *

BE

ME

PhD

Year of Entry *

Choose

Year of Graduation *

Choose

NEXT

XTECH Stakeholder's Survey Form

(XTECH offers DIPLOMA programs in EXTC)

Alumni, being one of the stakeholders in the overall development of an institute, we request you to fill the following feedback form on PROGRAM OUTCOMES (POs) in order to help us continue to improve our teaching-learning process.

Your feedback will help us grow further.

The POs are the skills and knowledge that the students should have acquired at the time of graduation. The POs essentially indicate what a student can do from subject-wise knowledge.

Your inputs on the 12 POs (graduate attributes) will help us take necessary steps for the growth of the Institute.

* Required

Email address *

Department

INFT

CMPN

EXTC

To what extent has the knowledge gained in four years of engineering helped you in solving engineering problems at your workplace? *

Lowest

- 1
- 2
- 3
- 4
- 5

Highest

To what extent has the engineering course equipped you to identify, formulate, research literature, and analyze complex engineering problems and thereafter, come to conclusions? *

Lowest

- 1
- 2
- 3
- 4
- 5

Highest

To what extent has the engineering course helped you gather an understanding of a project so as to design solutions that are need specific? *

Lowest

- 1
- 2
- 3
- 4

5

Highest

To what extent do you believe that the course has exposed you to using research methods, analytical approaches and synthesis of information? *

Lowest

1

2

3

4

5

Highest

To what extent are you using tools (software, hardware, mathematical) and techniques that were introduced to you in engineering? *

Lowest

1

2

3

4

5

Highest

As an engineer for the society, to what extent has the engineering course equipped you in understanding societal, health, safety, legal and cultural issues in your professional arena? *

Lowest

1

2

3

4

5

Highest

To what extent has the four years of engineering equipped you to demonstrate the knowledge of sustainable development at your workplace? *

Lowest

1

2

3

4

5

Highest

To what extent has the four years of engineering helped you build strong ethical foundation so that you can exercise the same in your profession? *

Lowest

1

2

3
4
5

Highest

To what extent has the four years of engineering helped your leadership and team building skills? *

Lowest

1
2
3
4
5

Highest

To what extent has the engineering course helped you with your communication skills in terms of writing effective reports, designing documentation and delivering effective presentation? *

Lowest

1
2
3
4
5

Highest

To what extent has the course contributed to your project management skills? *

Lowest

1
2
3
4
5

Highest

To what extent has the course paved the path for independent and life-long learning in the broadest context of technological change? *

Lowest

1
2
3
4
5

Highest

Could you identify any topic(s)/course(s) (subjects) during your tenure which would have been most beneficial to your present position and/or to be included in the academic schedule?

Any comments or suggestions? *