



FORE School of Management, New Delhi FORE Technical Division AY 2020-21

FORE Technical Division has organized seven activities and events in the year 2020-21. The activities have been cited below:

1. MS-EXCEL TRAINING was conducted on 11th October 2020.

The workshop was attended by 150 students.

Speaker: Ms. Anjali Gupta (Chartered Accountant & Manager, AXA XL)

2. IMPERVIOUS 4.0, the official gaming event of FORE was conducted from 19th to 26th November 2020 and the game played was Fortnite.

The event saw a participation of **150 students** of FORE.

The **winners** of the event were:

- I. Team Insane Squad
- II. Team Yakuza

3. GENESIS

Team FORETech designed the 'Coming Soon' and the main website of the annual fest, Genesis, with a high-quality look.

4. TECHNOSLIDES, the case-study competition was conducted on **5**th **February 2021**. The event saw a huge participation of **202 students** from prestigious B-Schools across the country.

Judges:

- a. Prof. Aanchal Sharma (FORE School of Management, New Delhi)
- b. Prof. Sunita Daniel (FORE School of Management, New Delhi)
- c. Prof. Nitin Roni (Faculty, IIM, Raipur)
- d. Mr. Nikhil Gurg (Senior Manager, Novartis)

The **winners** of the event were:

- I. Team Dream Machine
- II. Team Young Bucks
- III. Team The Duo





5. TECHNITI, the infographic competition was conducted on 6th February 2021.

The event saw a participation of **160 students** from various prestigious B-Schools across the country.

The **winners** of the event were:

- I. Team Black Noir
- II. Team Illusionists
- **6. Q-FACTOR** (an inter-college quiz competition), the flagship event of FORETech was conducted from **4**th to **21**st **February 2021.**

The event saw a participation of **480+ students** from various B-Schools across the country participated.

The **winners** of the event were:

- I. Team Super Strikers
- II. Team XA-Xii
- III. Team Charm

7. PRESIDENTIAL ELECTIONS

Team FORETech developed the software for the presidential elections and conducted the voting process smoothly in online mode.