1) **Tectrix 2017**

Tech Trix - 2017 was the Sci-Tech event organized by the Department of Computer Science to display the inculcated talents of the students on29thDecember 2017. It has been the tradition of the department to organize such events to boost extra co-curricular activities. Overall 210 students participated in Tech–Trix 2017making ita grand successful event. The event was inaugurated by Principal Dr.K.D. Jadhav.

Inaugration function of Tech Trix 2017 began with tabala vadan presented by Mr.Satyam Devkar from T.Y.B.Sc.(Comp.Sci) and solo dance performance by Mr.Rushikesh Bute from F.Y.B.Sc.(Comp.Sci).This filled the atmosphere with melodious melancholy. Mrs.S.S.Shukla, Head ,Departmentof Computer Science and co-coordinator of Tech Trix 2017 welcomedPrincipalSir and other dignitaries. She also stated the objective of Tech Trix event. On this occasion, Dr.Jadhav Sir guided students and congratulated the members of the department for arranging such an innovative event. He bestowed his blessings and wished all the students a bright and rewarding professional career as well as all success in life.

Following events were organized in the Tech Trix-2017 under the supervision of Computer Science faculty:

1) LAN Gaming
2) Treasure Hunt
3) One Minute Game
4) Food Stall
5) Poster Making
6) Photography

Thirty students participated incomputer gaming event. LAN Gaming was most thrilling event which attracted most of the students One minute game was followed by Poster competition where in 15 students participated with posters on the recent topics like Dark web, Evolution of internet , android, cloud computing, robotics etc. The students also explained their thoughts and ideas for the poster prepared by them. Food stall was the second most popular event among students. Overall 12 entries of delicious dishes were the main attraction.

.Eleven students participated in photography event. The final event was the days most block buster event i.e. Treasure Hunt. This was a group and much awaited event by the participants. Around 170 students participated in this event. Team size of this event was 10 students in each group. Given a starting clue to all participants, they had to find remaining places according to the clue and reach last clue within 20 minutes. Total 15 clues had to be solved by each group.Tech-Trix 2017 was a event organized with the relentless efforts by the students and faculty.

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