

## Instrumentation and Control Engg. Department Report On Tree Plantation 2018-19

Trees are an important part of every community. Our streets, Parks, Playgrounds and Backyards are lined with trees that create a peaceful, aesthetically pleasing environment. Trees increase our quality of life by bringing natural elements and wildlife habitats into urban settings. Using trees in cities to deflect the sunlight reduces the heat island effect caused by pavement and commercial buildings. Not only this but trees give us many more things. By taking it in account on 1<sup>st</sup> Aug, 2018 (Wednesday), Department of Instrumentation and Control Engg. Organised tree plantation in departmental garden. There were almost 30 “SAPTAPARNI” plants, which were planted on the same day. Saptaparni generates more oxygen compare to other plants. Almost 60 students of BE 1<sup>st</sup> year I.C. Department has joined in this activity. This activity made a strong bond between students group and their samplings. They learned to take care of their new friends (plants). Also all the faculties, HOD sir, and the principal sir joined in the same Nobel work, which encouraged students a lot.

