



Figure-1: Best Practices- Students Learning Quantitative Techniques

Professional programs: 04

Green Practices : 02

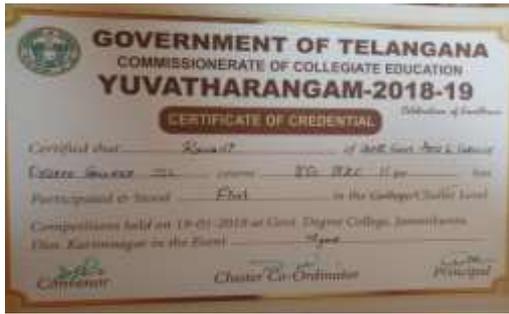
Dept pics:



Lab pics:



Yuvatharangam photos: 2018-19



## Mous: 2018-19

The Dept of Botany has collaborated Mous (memorandum of understanding) with Akbar Nursery which is near to the jagital .Through this Mous, our BZC **Botany** students had obtained the knowledge of layering,grafting and Bonsai plant making and maintenance from nursery .



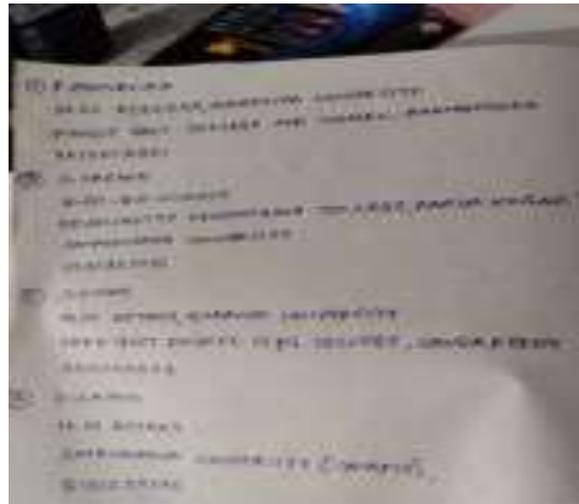
### Haritha haram:-

**Haritha haram** program is started by chief minister Of Sri K. Chendra Shekar Rao, Telangana, 2014. The dept of Botany had maintained it college level in every year. In 2018-19, sri kasuganti laxman rao , as a chief guest conducted it college. In this program , laxman rao donated some mangoplants and coconut plants.

Plantation:2018-19



2018-19 Placements



**Waste management system: Green practices**

Sinking pits for rain water storage: 2018-19

Dept botany had started **world water management system** at college level .In this program ,**sinking pots** dug in college campus to store rain water and protects ground water level.

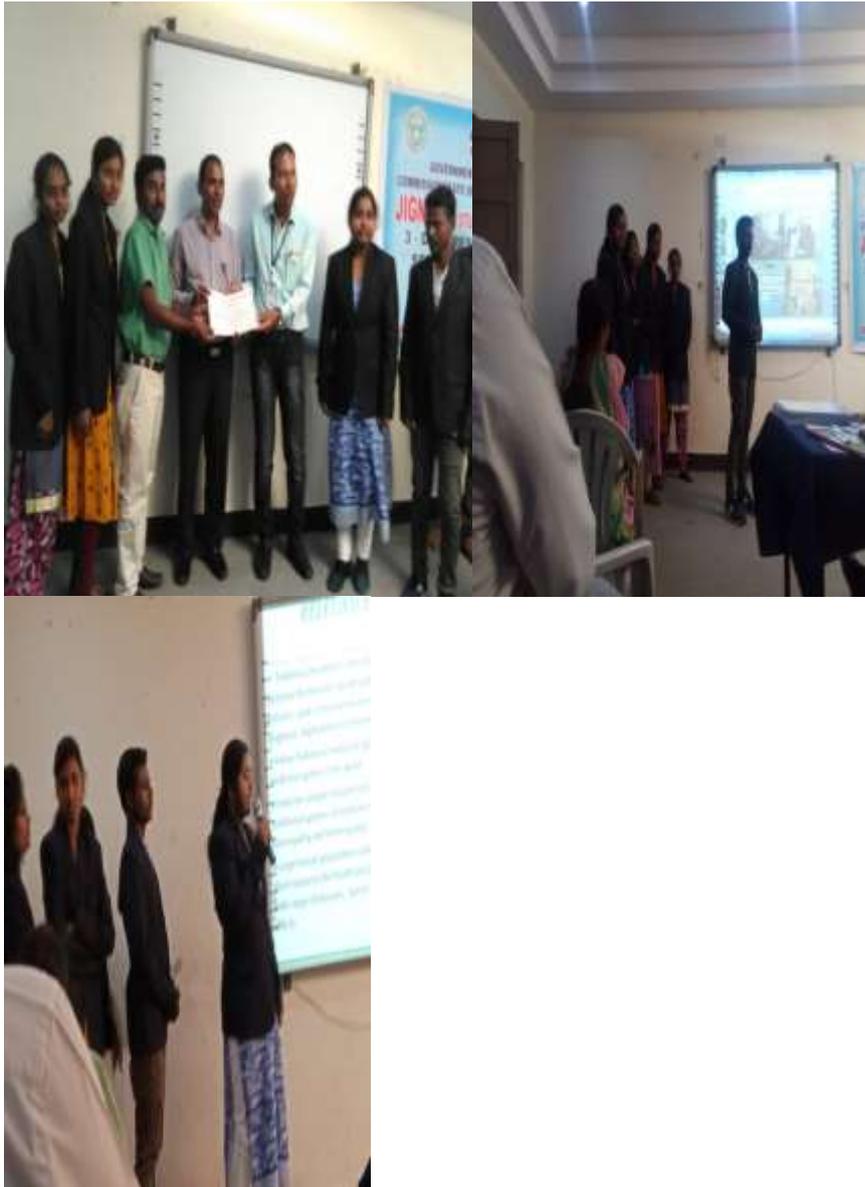


2018-19 jignasa study project



LIFE PLANT - *Gynophytum pentatum*





**RRC :2018-19**

The dept of Botany and Zoology combined together conducted a **Aids Day program** at our college On December 1 st to give awareness about Aids disease to students.



### **RRC:2018-19**

The Dept of Botany had conducted **Blood Group Identification** under RRC program. The chief guest sri **kasuganti Laxman rao** , grand son of founder of this college and others had attended to this program along with civil hospital doctors and their technicians.





### **Eco club:-**

The main **aim** of establishing the **Eco Club** was to conserve the natural resources and the natural environment to create **Eco** friendly environment and create awareness of biodiversity conservation and local environmental issues among children and to create a clean and green consciousness among students through various activities such as swach bharat and plastic free zone

### **2018-19 PLASTIC FREE COLLEGE PROGRAM:**



Innovative practices:

World oxygen day: 2018-19



