

# ST. ANN'S COLLEGE FOR WOMEN

(Affiliated to Acharya Nagarjuna University, Recognized Under Section 2(f) of UGC Act 1956-New Delhi)

#### Amaravathi Road, Gorantla, Guntur - 522034 (A.P)

Email: st\_anns\_coll a yahoo.co.in Website: www.stannscollegeforwomen.org

### DEPARTMENT OF BOTANY

# **GEUST LECTURE**

Class/Year:IIName of the Activity: GDate: 0No. of Students Attended: 80Activity Objectives:

#### :II B.Sc., (BZC) IV SEMESTER : GUEST LECTURE ON NITROGEN METABOLISM : 06-12-2022 : 80

- Nitrogen is one of the important essential element required for the growth and development of the plant.
- Nitrogen is present in the bio molecules like proteins, amino acids, some phyto hormones ,enzymes
- > Nitrogen regulates various metabolic processes of the plant.

### **Activity Description:**

The effective Presentation of guest lecture by Mr D.Simon lecturer in botany St Ann's college for women, Gorantla Guntur. Attracted the attention of the students on the topic Nitrogen metabolism on 6<sup>th</sup> December 2022.Nitrogen metabolism is one of the important metabolic activity in plant physiology students understand very easily by the presentation of Power point presentation

#### **Activity Outcomes:**

After attending the lecture the students are able to,

- > Explain source of nitrogen.
- Different types of bio molecules containing nitrogen are one of the elements.
- > Role of Nitrogen in the plant growth and development.

Guest Lecture On Nitrogen Metabolism By Mr.D.Simon





PRINCIPAL St. Ann's College for Women Gorantia, Guntur-522 034.