

TELANGANA TRIBAL WELFARE RESIDENCIAL DEGREE COLLEGE
FOR WOMEN SIRICILLA
Department of botany

CAREER PROSPECTS WEBINAR

DATE:11/1/2021

Title:"Bio-fertilization

Name of the research person: Nelemela venumadhav
[asst.professor]

Date:11/1/2021

Venue:Seminar hall

Number of students: Life science students

Objectives:


- To exploit the microbial diversity in various ago-ecologists for bio-fertilizers application in the diversity system.
- To improve the soil's efficacy by boosting aeration and improving water retention capacity.


About the programme:

- this programme about bio-fertilization
- The programme conducted to all the life science students in seminar hall they learn about the bio-fertilizers are the perfect the alternative to the chemical fertilizers this programme originize the botany department.


Learning out comes:

- This session is very useful to students they should be able to change mindsets of an energize the students and sparkle action.

 **TTWRDC(W) Rajanna Siricilla**
WEBINAR
Role of Bio Fertilizers - Human Welfare




Date 11-01-2021

 **02:00 pm**

Guest Speaker
Dr. VENUMADHAV
M.Sc, B.E, Ph.D, PGDBA
Assistant Professor
Dept of Botany
Satavahana University
Karimnagar-Telangana

Webinar Convenor
Mrs.K.Rajani
Principal (FAC)

 **Login :**
Meeting ID : 77045329042
Passsword. :T3Dg9h

Webinar Organizers
Dr.E.Anitha
Mrs. A. Manjula
Dept of Botany

Students Feed back:

1. M.Divya Bindhu:

- This session is very useful to us increase observation rather than inference,only focus on the most important points.

2. P.Soujanya:

- It Is very impressive session used in quick learning.

3.V.Sravani:

- This session motivate encourage them to continue reading.

Faculty Sign

Principal Sign

CARER PROSPECTS WEBINAR

DATE:22/3/2021

Title: world water day

Name of the research person: Manjula

Date:22/3/2021

Venue: Seminar hall

Number of students: Life science students

Objectives:

- To inspire people to sustainably manage the fresh water resources and learn more about water related issues.
- To promote the responsible use of water and access to safe water every one.
- To highlight the importance of water and raise awareness about the global water crisis.

About this programme:

- This programme about the world water day to the manage the our daily life water uses to awareness the global water crisis.
- This programme the world and to take appropriate steps to make a difference in the change to solve the water and sanitation crisis this programme organizer department of botany.

Learning out comes:

- This session is very useful to students they should be able to change mindsets energize the students and sparkler action.
- Developed technical skills abilities research knowledge and values.

Students feed back:

1. Swathi : This session is very useful to us increase observation rather than inference only focus on the most important points.
2. Akhila : It is very impressive session used in quick learning this session motivate encourage them to continue reading.

Faculty Sign

Principal Sign



Students feed back:

- 1. P.Anusha :**this session is very useful us improve increase observations rather than inference only focus on the most important career prospects in botany.
- 2. B.Munni :** it is very impressive session used in better way to reach goalies.
- 3. S.Prasana :** this session motivates encourage them to hooch the better career.

Faculty Sign

Principal Sign

CAREER PROSPECTS IN BOTANY

DATE:13/2/2024

Title: career prospects in botany

Name of the research person: DR.Trukola
srinivas,[asst.prof.faculty of agrapharam degree college]

Date:13/2/2024

Venue: Seminar hall

Number of students:Life science students

Objectives:

- To improve knowledge on origin, evolution structure, reproduction and interrelationship of microbes and early plant growth.
- The botany job profiles that graduates can opt for after graduating are botanist, plant taxonomist, ecologist agronomist, horticulturist etc.

About this programme:

- This programme about the career prospects in botany for for the botany.
- Graduates can opt for after graduates are botanist to choice the better career.
- This programme is organizing by the department of botany can conducted this programme in seminar hall
- The career options for such as botanist, environment conservationist, plant researcher plant biochemist, plant microbiologist, environmental consultant, horticulturist, and plant pathologist.
- Botany graduates can find employment opportunities in the private sector across various industries.
- The great scope after B.Sc in botany after the completion of your bachelor of science in botany you can work in different sectors such as nursery frames, lecture at a collage or university.

UNIVERSITY OF TELANGANA
TELANGANA TRIBAL WELFARE RESIDENTIAL DEGREE COLLEGE FOR WOMEN, SIRICILLA

GURUKULAM
 Acquire Intellect

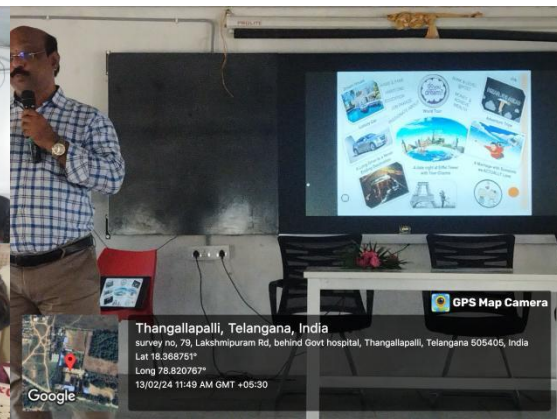
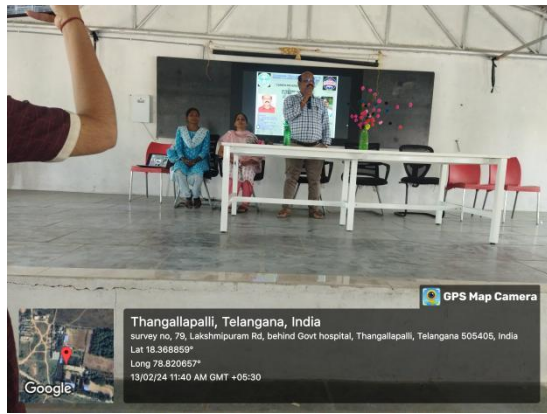
CAREER PROSPECTS IN BOTANY

DATE & TIME 13-02-2024
11.30 Am

SPEAKER:
 Dr. Tirukovela srinivas,
 Associate professor of Botany
 Govt degree college,
 siricilla
 Rajanna siricilla Dist.T.S
 Qualification:
 M.Sc ,M.Ed ,Ph.D

K.RAJANI
PRINCIPAL (FAC)

ORGANIZED BY:
 Department of Botany



Learning out comes:

- This session is very use full to students to the they should be able to change mindsets energize the students and sparkle action.
- Developed their technical skills,abilities,research.knowledge and values.

Students feed back:

1. Anusha : this session is very useful us improve increase observations rather than inference only focus on the most important career prospects in botany.
2. N.Ramya :it is very impressive session used in better way to reach goals.
3. B.Sushmitha : this session motivates encourage them to coach the better career.

Faculty Sign

Principal Sign