



# KONGU ARTS AND SCIENCE COLLEGE (AUTONOMOUS), ERODE

## DEPARTMENT OF BIOCHEMISTRY

### DBT STAR COLLEGE SCHEME

#### Webinar Series on Sustainable Living the Way forward for Earth Sake (19.03.2021) REPORT


**KONGU ARTS AND SCIENCE COLLEGE (AUTONOMOUS)**  
ERODE - 638107

**DBT STAR COLLEGE SCHEME**

**DEPARTMENT OF BIOCHEMISTRY**

Cordially invites you to the  
*Webinar Series on*  
**Sustainable living the way forward - for Earth sake**

**Presidential Address**  
Thiru.K.Palanisamy  
Correspondent



**Felicitation**  
Dr. N. Raman  
Principal

**Resource Person**  
**Dr. Sulthan Ahmed Ismail Ph.D., D.Sc.,**  
Director (Former)  
Ecoscience Research Foundation  
Chennai

Date: 19.03.2021  
Time: 10.00 am

Meeting ID: 729 2395 6439

Department of Biochemistry conducted a Guest Lecture on Sustainable Living the Way forward for Earth Sake under DBT Star College scheme. The meeting platform was Google meet. Nearly 180 students from Biochemistry Department participated in the Programme.

**Dr. Sulthan Ahmed Ismail, Director (Former)** Ecoscience Research foundation, Chennai was the Resource Person.



The program enlightened Students about our association with nature and provided great insights on protecting the environment from ecological imbalance.

The program also voiced concern over the important responsibility of every single human to safeguard the environment for earth's sake.

**FARMER'S EFFECTIVE MICROORGANISM (FEM)**

Ingredients	Quantity
Pumpkin	3 kg
Banana	1 kg
Papaya	3 kg
Jaggery	3 kg
Egg	5 numbers (optional)
Non-chlorinated water	10 litres

**PREPARATION :**  
Cut the vegetables into small pieces. Transfer these pieces into a clean plastic container. Mix jaggery in 10 litres of non chlorinated water till it dissolves well and add the eggs to it. Mix all the contents. Close the container with air tight lid. Open lid after 10 days to release the air. Mix well again. Keep the set up closed for 45 days.

pupa of butterfly

*Aditya*  
**HEAD OF THE DEPARTMENT**  
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