



3.2.2

# **WORKSHOPS AND SEMINARS**

2019-20

**DEPARTMENT OF MICROBIOLOGY**

**Kakatiya Government College Hanumakonda**

**Telangana State**

# Seminars and Workshops

**DEPARTMENT OF MICROBIOLOGY**

**2019-20**

<b>Year</b>	<b>Name of the Workshop/ Seminar</b>	<b>Number of Participants</b>	<b>Date From – To</b>
<b>1</b>	<b>Seminar on Role of Microorganisms in water recycling</b>	<b>59</b>	<b>20.08.2019</b>
<b>2</b>	<b>Microbiology of Agronomically important soil processes especially decomposition of organic matter.</b>	<b>50</b>	<b>23.12.2019</b>

Place: Hanumakonda

## **1. SEMINAR ON ROLE OF MICROORGANISMS IN WATER RECYCLING**

**20.08.2019**

The Department of Microbiology conducted a seminar focused *on* *'significance of microorganisms in the environment cleans up'* especially in waste water treatment and water recycling. It also focused on waste water treatment systems and anaerobic digesters.

The inaugural session was chaired by the Principal Dr. V. P. Indiradevi and Key note address given by Prof. B. Vidyadhar, Regional Agriculture research centre, Warangal. Thereafter. Dr. P. Venkataiah, Assistant professor of Microbiology, Kakatiya University taken technical session. In this programme all the science Department HODs, students of all science groups actively participated.



**Technical Session I at Virtual Room:** Dr. P. Venkataiah, Assistant professor of Microbiology, Kakatiya University explaining the significance of Microorganisms in cleaning up of environment in the seminar on 20-08-2019



II Technical Session II at Seminar Hall: Prof. B. Vidyadhar, Senior scientist-  
Agriculture Research center, Warangal.

### **Participation Certificate**



## Departmental Resolutions

### Department Meeting

Dt. 31-7-2019

Department of Microbiology convened the meeting under the chairmanship of the principal Dr. V. P. Indira devi, at 11 AM on 31-7-2019. Incharge Dept. of Microbiology Dr. T. Sujatha with other faculty members discussed about the academic plan for the year 2019-20.

- Agenda-1:- Approval of Annual plan of Dept. of Microbiology for the Academic year 2019-20.
2. Admissions for U.G and P.G.
  3. Any other matter with the permission of the chair.

### Resolutions:-

1. It is resolved and approved the Annual plan of Dept. of Microbiology.

It is also resolved to conduct one certificate course and two seminars/work shops during the Academic year. The probable titles are:-

- a) Certificate course in "Exploring Your Microbiome"
- b) "Antimicrobial Resistance - Theory & Methods"

The Probable Titles for seminars/work shops being as part of collaboration with K. V. Warangal.

- ① Seminar on role of microbes in waste recycling (tentative date may be in the month of August-2019)
- ② Microbiology of Agronomically important soil processes (tentative schedule in the month of December or January-2020).

Resolution-2:- It is also resolved to participate actively in the admission process in guiding and counselling the newly joined students.

Resolution-3:- It is also resolved to conduct at least two student study projects for V.G students to inculcate research activity

  
principal

  
Signature of Dept.  
Incharge.



## Attendance

Attendance -				Dt: 20/8/19
S.I.No	NAME	GROUP	HTNo.	SIG
1.	P.Manisha	Mzes	006213022	P. Manisha.
2.	B. Supriya	M&BT	006213031	Supriya
3.	K. Alexa soum	M&P(mood)	006213171	Alexa.
4.	U. Soujanya	(MZE)	006213714	U. Soujanya
5.	G. Sumalatha	MZC	006213705	G. Sumalatha.
6.	A. Sandhya	MZC	006213701	A. Sandhya
7.	G. Harshavudhini	MZC.	006213704	G. Harshavudhini.
8.	p. vasavi	McBT	006213003	p. vasavi
9.	A. Smittha	MZC	006213902	Smittha
10.	M. Aravind	MZC.	006213021	Aravind
11.	R. Sai Krishna	mzc	006213710	R. Sai Krishna
12.	T. Sai teja	MZC	006213712	T. Sai teja
13.	B. Manvith	MPBT	006213091	Manvith
4.	K. Shashanth	MZBT	006213035	K. Shashanth.
5.	G. Ajay Kumar	MZC	006213706	Ajay
6.	ch. praneeth	MZBT	006213034	ch. praneeth
7.	G. Mahesh	MZC	006213703	G. Mahesh
8.	B. Anaveen	MZC	006213901	B. Anaveen
9.	K. Mahesh	Pt. M.C	006213001	K. Mahesh
10.	K. Anjiah	MZC	006213707	K. Anjiah
11.	M. Sandeep	Q. M.C	006213002	M. Sandeep
12.	M. Rajkumar	M.Z.C	006213709	M. Rajkumar

1. Sumalatha	006213705	(M2C)	G. Sumalatha
2. G. Harshavardhini	006213704	(M2C)	G. Harshavardhini
3. A. Srinitha	006213702	(M2C)	A. Srinitha
4. A. Sandhya	006213701	(M2C)	A. Sandhya
5. U. SUDJANYA	006213714	(M2C)	U. SUDJANYA
6. B. Sripriya	006213031	(M2BT)	Sripriya
7. K. Alexa Soun	006213171	M2P(moo)	Alexa
8. P. Manisha	006213022	(M2CS)	P. Manisha
9. P. Vasavi	006213003	(M2BT)	P. Vasavi
10. M. Rajkumar	006213709	(M2C)	M. Rajkumar
11. B. Naveen	006213701	(M2C)	B. Naveen
12. R. Sai Krishna	006213710	M2C	R. Sai Krishna
13. Ch. Praneeth	006213034	M2BT	Ch. Praneeth
14. G. Ajay Kumar	006213706	M2C	Ajay
15. U. RAJU	006213713	M2C	U. Raju
16. K. Anjiah	006213707	M2C	K. Anjiah
17. T. Saiteja	006213712	M2C	T. Saiteja
18. B. Manvith	006213091	MPBT	B. Manvith
19. K. Shashanth	006213055	M2BT	K. Shashanth
20. M. Sandeep	006213002	BT.M.C	M. Sandeep



## **2. ONE DAY SEMINAR ON MICROBIOLOGY OF AGRICULTURAL IMPORTANT SOIL PROCESSES ESPECIALLY DECOMPOSITION OF ORGANIC MATTER**

**23-12-2019**

The Department of Microbiology organized a *“One day Seminar on Microbiology of Agricultural Important Soil Process Especially Decomposition of Organic Matter”* in collaboration with the Department of Microbiology Kakatiya University, Warangal, Telangana on 23.12.2019.

The Resource Person Dr. E. Sujatha, Assistant Professor of Microbiology explained that there are many technologies that are being used for the decomposition, which mainly include anaerobic decomposition, composting, fermentation etc. She also discussed the microbes and explained that they are the key components of agri-residue decomposition process. The Principal Dr. L. Indiradevi, Dr. T. Sujatah, Dr. Shyamala Chandra, faculty members and students participated in the seminar.



**Photo Gallery of the Seminar**  
**23-12-2019**



ResorcePerson: Dr. E. Sujatha, Assistant Professor of microbiology, dept of Microbiology, Kakatiya University-Warangal.

**Invitation**  
**One day seminar on**  
**Microbiology of Agricultural Important Soil**  
**Processes Especially Decomposition of Organic**  
**Matter**

Date: 23/12/2019

Time: 10.00AM

Venue: Department of Microbiology, KGC-Campus-Hanamkonda

**CHAIRMAN**

**Dr.V.P.Indira Devi** M.A.P.D.R. **Principal (FAC)**

**Guest of Honor**

**Dr.E.Sujatha** M.Sc.Ph.D.  
Dept of Microbiology  
Kakatiya University, Warangal.

**Distinguished guests**

*Dr. J. Bloom Rao*  
*Dr. B. Rambhaskar Ratu*  
*Dr. A. Sanjeevatala*  
*Dr. B. Vignapal Reddy*  
*B. Shyamala Chandra*

**Convener**

**Dr.T.Sujatha** M.Sc.Ph.D.  
Organizing committee



**ONE DAY SEMINAR ON**

**Microbiology of Agricultural Important Soil**  
**Processes Especially Decomposition of**  
**Organic Matter**

(23-12-2019)

**Organized by**

**DEPARTMENT OF MICROBIOLOGY**  
**Kakatiya Government College, Hanamkonda.**

**Certificate**

This is to certify that Mr./Ms./Dr/..... has participated /presented/paper/poster with the title-----in seminar Conducted by the Department of Microbiology, Kakatiya Government College HNK.

*T. Sujatha*

Convener

*[Signature]*

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