

COLLABORATIVE ACTIVITIES

Metric - 3.5.1

Number of Collaborative activities for research, Faculty exchange,
Student exchange/ internship during the year

2019-20



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NAAC

DEPARTMENT OF MICROBIOLOGY

**KAKATIYA GOVERNMENT COLLEGE HANUMAKONDA,
TELANGANA STATE**


COLLABORATIVE ACTIVITIES

2019-20

S.No	Title of the collaborative activity	Name of the collaborating agency	Name of the participant	Year	Nature of the activity
1	Research	Department of Microbiology , Kakatiya University Warangal Telangana	Seminar Resource Person Dr. E. Sujatha	2019	One day Seminar on Microbiology of Agricultural Important Soil Process Especially Decomposition of Organic Matter” 23.12.2019

DEPARTMENT OF MICROBIOLOGY

Dr. E. SUJATHA
M.Sc., Ph.D.
Assistant Professor



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Date: 04-11-2019


Letter of Collaboration


To
Dr. T. Sujatha
Assistant Professor of Microbiology
Kakatiya Government College
Hanamkonda-506001.

With reference to your request we can offer you the opportunity of partnering with me by offering to you/your institution:

- Short visits as visiting professor, giving lectures/international seminars to Undergraduate/ Post Graduate students (in face-to-face or distance learning)
- Acting as keynote speaker in congresses and seminars (in face-to-face or distance Mode).
- Participating in academic juries for graduate theses viva;
- Establishing conjoint research in projects or common interest of research resulting in paper publications.

In exchange, I intend to collaborate in the same way to you and to your institution.

Signature of the collaborator -II

Dr. T. Sujatha

Signature of collaborator-I

Dr. E. Sujatha

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Letter of collaboration between Department of Microbiology,
Kakatiya University and Department of Microbiology KGC
Hanumkonda

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

23-12-2019

The Department of Microbiology organized *“One day Seminar on Microbiology of Agricultural Important Soil Process Especially Decomposition of Organic Matter”* in collaboration with the Department of Micro Biology Kakatiya University, Warangal, and 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. Indira devi, Dr. T. Sujatah, Dr. Shyamala Chandra, faculty members and students participated in the seminar.





Resource Person: *Dr. E. Sujatha, Assistant Professor of Microbiology*, dept of Microbiology, Kakatiya University-Warangal.
