Memorandum of Understanding

DEPARTMENT OF BOTANY 2020-21



KAKATIYA GOVERNMENT COLLEGE HANUMAKONDA, TELANGANA

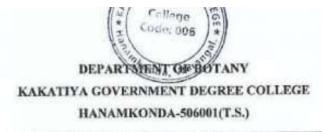
ACTIVITIES UNDER MOU

MoU Signed With	Year of Signing	Duration	Year Wise Activities	List the actual activities under each MOU -year-wise
GDC Mahabubabad	2020	5 Years	2020-21	A National Webinar on 28-02-2021 Advances in plant Biotechnology

Place: Hanumakonda



Memorandum of Understanding between Department of Botany, Government Degree College, Mahabubabad & Department of Botany KGC on 2020



Date: 17-01-2020

MEMORANDUM OF UNDERSTANDING

COLLABORATION.

GDC Mahabubabad and Kakatiya Govt. Degree College both have decided to Collaborate with each other for the enrichment of academic Standards.

Purpose of collaboration,

- To improve the Research potential among students and faculty.
- 2. Exchange of Faculty to Guest and Extension lecturer.
- 3. To Conduct Webinars, Seminars jointly.
- To Create Awareness among Students with regards to environmental issues other Contemporary issues.
- 5. Encouraging students to Participating Job Melas.
- 6. Encouraging students to Participate in online Certificate Courses.
- 7. To upgrade the Knowledge of virtual teaching

HOD

Or GDC Mahabubabad

Kakacpe Hanamkondag

NATIONAL LEVEL WEBINAR ON ADVANCES IN PLANT BIOTECHNOLOGY

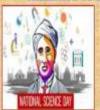
28-02-2021



In Collaboration with

KAKATIYA GOVERNMENT COLLEGE, HANAMKONDA

Affiliated to KAKATIYA UNIVERSITY Re Accredited by NAAC with B++ Grade



Organizing
A NATIONAL WEBINAR

01

ADVANCES IN PLANT BIOTECHNOLOGY



Dated: 28th Feb,2021 at 10:00 AM



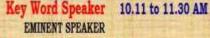
Resource Person 11.00 AM to 12.00 PM
Topic "Every Day Science"

Prof. Rajashekhar O. Patil

HOD Environmental Studies, Sant Gadge Maharaj College Of Commerce 12th Lane, Khetawadi, Mumbai-400 004.

Organizing Committee Dept. of Botany KGC HNK Dr. B Vijayapal Reddy HOD, Dr.M.Rambabu,

A.Ramana Rao, Dr.K.Omkar



Prof. N. RAMA SWAMY

Professor (Retd.) Dept. of Bio-Technology Former Principal Kakatiya University, Warangal

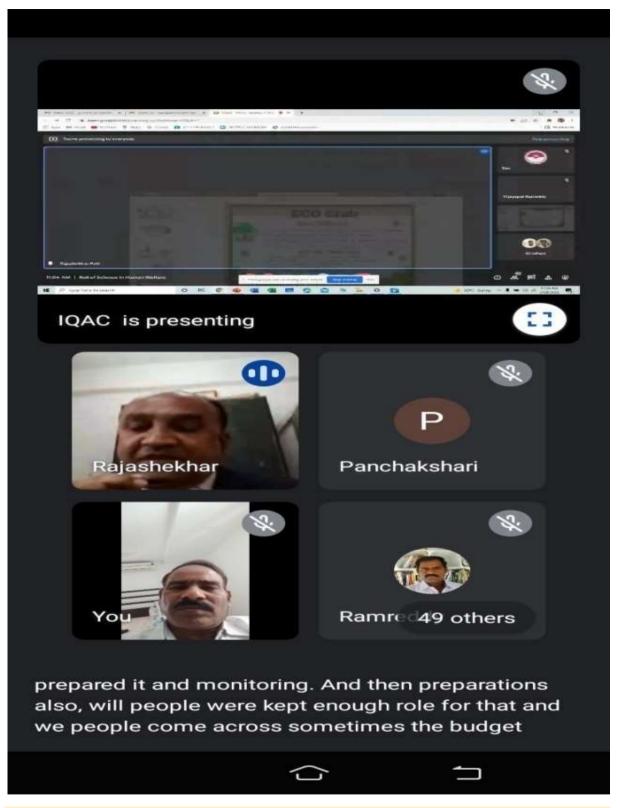
Organizing Committee. GDC MHBD

- T. Ugandhar HOD Botany, B. Venkateshwarlu HOD Zoology
- R. Venu Gopal HOD Physics, R. Sujith Reddy HOD Chemistry
- T. Narahari HOD Mathematics, Dr. G. Shashikanth PD
- * E-Certificates issued to all the participants

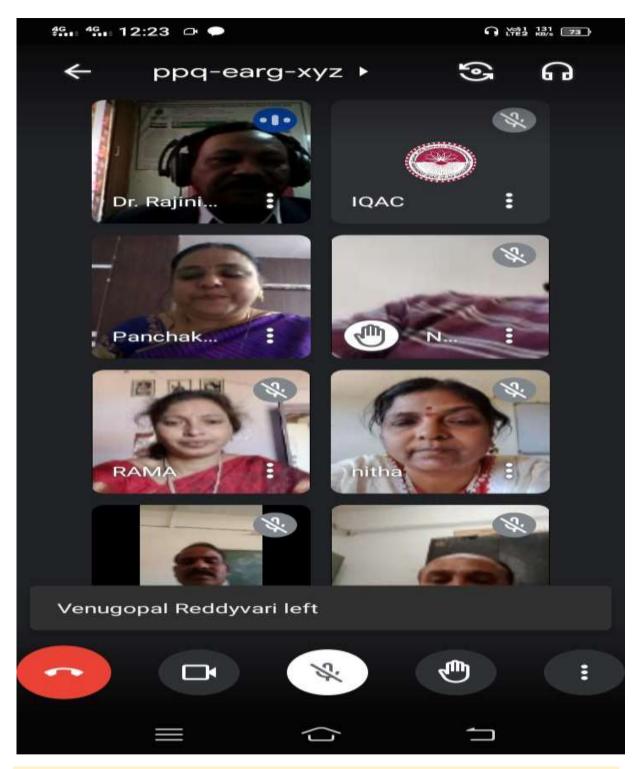
Invitation Brochure



Dr. V. Vijayalakshmi Principal, GDC Bhupalpally explaining the Scope and need of plant biotechnology in Food grain production



The Resource Person Professor Rajashekhar O Patil, HoD Environmental Studies explained the combination of engineering techniques to modify plants for high yielding. He also mentioned the importance of tissue culture and biotechnology to overcome the food shortage in the world.



The Professor Ramaswamy, (Rtd) Kakatiya University explained how Plant biotechnology has created new opportunities for plant scientists. He also mentioned that due to the innovations in plat biotechnology, Agro and Food processing industries are emerging as a sign of hope by creating job opportunities in rural areas.

DEPARTMENTAL RESOLUTIONS

44	Department meeting 24/02/2021
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ALCON !	3 floming to consult field trips no field projects.
(DEXTENSION LECTURES.
	Department of Botany Kakatiya Govt. Degree College Hanumakonda 4. Rowana nay 4. Rowana nay
	4. (br. K. omlean)