

Memorandum of Understanding

DEPARTMENT OF BIOTECHNOLOGY 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 and web links year-wise
Department Of Biotechnology, Pingle Government College for Women, (A) Hanumakonda	2020	5 YRS	2020-21	Extension lecture on Hybridoma Technology
Department Of Biotechnology , Kakatiya University, Warangal	2021	5 YRS	2021-22	Lab visit to department of Biotechnology, Kakatiya University on 25-11-2021

Memorandum of Understanding between Department of Biotechnology, Pingle Government College, Hanumakonda & Department of Biotechnology KGC Hanumakonda

27-08-2020



**MEMORANDUM OF UNDERSTANDING (MOU)
FOR FACULTY EXCHANGE PROGRAMME**

Dr. G. Renuka, I/C, Department of Biotechnology, Pingle Govt. College for Women, Hanamkonda
and
R. Shyamala Chandra, Head, Department of Biotechnology, Kakatiya Govt. College, Hanamkonda
entered into

Memorandum of Understanding

For Faculty exchange programme between the Departments of Biotechnology of both the Colleges on
27-8-20 for a period of five years as a part of NAAC criteria. This is an attempt to conduct knowledge
sharing dimensions where students are the beneficiaries.

The objectives and outcomes of the MOU are the follows

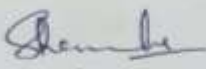
OBJECTIVES:

- Recognize the mutual interest of faculty exchange programme and development and dissemination of knowledge the student.
- Learning subject with new dimensions.
- Inculcating interest among students in learning activities.
- Exchange of ideas between faculty
- No financial expenditure.
- Without disturbing the regular schedule

OUTCOMES:


- This will help the students to gain more knowledge.
- Students acquired vide exposure which is useful to competitive exams.
- Stake holders will be benefited by this Faculty Exchange Programme.
- Faculty also exchanged teaching skills, teaching method, collection of new content.

The parties hereby agree to establish MOU according to the terms and conditions set out time to time. This MOU may also involve parties by mutual consent, which may be added later by written addendum to this MOU.




Dr. G. Renuka
Head, Department of Microbiology &
I/C Department of Biotechnology
PGCW, Warangal.

Pingle Govt. College for Women
(Accredited with 'A' Grade by NAAC)
Waddepally, Warangal - 506 370



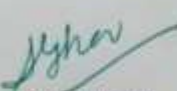
Principal

PRINCIPAL
Pingle Govt. College for Women
(Accredited with 'A' Grade by NAAC)
Waddepally, Warangal - 506 370.



R. Shyamala Chandra,
Head, Department of Biotechnology,
KGC, Warangal.

IN CHARGE,
Department of Bio-Tech
KAKATIYA GOVT. COL
HANAMKONDA-506 001



PRINCIPAL
KAKATIYA GOVT. COLLEGE
Hanamkonda.

EXTENSION LECTURE ON HYBRIDOMA TECHNOLOGY

14-09-2021

The Department of Biotechnology organized an extension lecture on Hybridoma Technology on 14-09-2021. The Resource person Dr. G. Renuka Assistant Professor of Microbiology Pingle Government Degree College explained that Hybridoma technology is used to produce large amount of identical antibodies, which are called as monoclonal antibodies.

This extension lecture was organized as a part of Memorandum of understanding between Pingle Government Degree College for Women (A) and Kakatiya Government College Hanamkonda. The in charge of the department R. Syamala Chandra and students were present in this programme



Dr. G. Renuka explaining the Hybridoma technology on 14-09-2021

Student's Participation



Attendance

Extension Lecture on Hybridoma Technology.				14/9/2021.
No.	Name	Roll No.	Group	Signature
1.	N. Saunja	006-20-3014	Bt-ZC	Saunja
2.	Lingampelli Hemambar.	006203011	Bt-Z-C.	Lingampelli Hemambar.
3.	Gollapelli vignesh	006203003	Bt-ZC.	G. vignesh
4.	k. shraavan?	006203004	Bt-ZC	Shraavan?
5	J. Dilcep	006203006	Bt-ZC	Dileep
6)	Santh	006203008	Bt-ZC	Santh
7).	Srinivas	006203016	Bt-ZC.	Srinivas
8)	R. Raj Kumar	006203015	Bt-ZC	R. Raj Kumar
9.	J. Pooshanth.	006203004	Bt-Z-C	J. Pooshanth.
10.	L. Srinanth	006203010	Bt-ZC	L. Srinanth
11.	Chandru M	006-20-3013	Bt-ZC (3rd Year)	Chandru M
12.	M. Abhinandan goud	006-20-3012	Bt-ZC	M. Abhinandan goud
13.	D. Natesh	006-20-3001	Bt-ZC 3rd yr	D. Natesh
14.	Rk. mahmad	006-20-3110	Bt-B-C 3rd yr	Rk. mahmad
15.	S. Nayasree	006-20-3109	Bt-B-C	S. Nayasree
16.	G. Ramesh	006-20-3108	Bt-B-C	G. Ramesh
17.	B. Krushi Kethan Naik	006-20-3103	Bt-B-C	B. Krushi Kethan Naik
18.	B. Nagesh	006-20-3102	Bt-B-C	B. Nagesh
19	Mithivakumar	006-20-3109	Bt-B-C	Mithivakumar
20	V. Venkata Varma	006-20-3112	Bt-B-C	V. Venkata Varma

21)	T. Mahesh	006-20-3111	Bt-B-C	T. Mahesh
22)	G. Lavanya	006-20-3106	Bt-B-C	G. Lavanya
23)	E. Suresh Kumar	006-20-3104	Bt-B-C	E. Suresh Kumar

Memorandum of Understanding Signed between the department of Biotechnology Kakatiya University Telangana and Department of Biotechnology Kakatiya Government College Hanamkonda

Dr. P. Srinivas
M.Sc., Ph.D
Head



Department of Biotechnology
KAKATIYA UNIVERSITY
WARANGAL - 506 009, T.S. INDIA

Accredited with 'A' Grade by NAAC

☎ : (O) 0091-0870-2461455, Fax : 0091-0870-2438800, 09849303560 (M)
H.No. 5-47/1, LIC Colony, Vidyananyapuri, Hanamkonda. Email: srinivas7586@gmail.com

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

DEPARTMENT OF BIOTECHNOLOGY, KAKATIYA GOVT COLLEGE, HNK

AND

DEPARTMENT OF BIOTECHNOLOGY, KAKATIYA UNIVERSITY, WARANGAL.

Memorandum of understanding (MoU) is taken on Friday of 10-03-2022 by Department of Biotechnology, Kakatiya Government College, Hanamkonda and Department of Biotechnology, Kakatiya University, Warangal.

This MoU is entered with the following specific objectives :

- Permitting students to Field Trips to Department of Biotechnology , (Kakatiya University)
- Assist in programmes like certificate courses and add -on courses
- Allowing students to take up internships for study projects
- Supporting faculty to undertake collaborative research and offer free consultancy services to faculty in their research activity
- Offering extension lectures to students of Kakatiya government college

Terms and Conditions:

The academic assistance and support proposed to be extended by Department of Biotechnology , Kakatiya University is purely on voluntary basis and no financial commitment is involved.

Duration of MoU: The MoU comes into force from the date signed and valid for a period of FIVE years.

Head

Department of Biotechnology
Kakatiya University
Warangal -506009

Head
Department of Biotechnology
Kakatiya Government College,
Hanamkonda-506001.

Principal
Kakatiya Government College,
Hanamkonda-506001

**LAB VISIT TO DEPARTMENT OF BIOTECHNOLOGY, KAKATIYA
UNIVERSITY**

25-11-2021



Research Scholar Venkatesh, Kakatiya University explaining about Spectrophotometer to the student of Biotechnology, Kakatiya Government College Hanumakonda on 25-11-2021 as a part of MoU