

MEMORANDUM OF UNDERSTANDING (MoU)

**DEPARTMENT OF MATHEMATICS, KAKATIYA GOVERNMENT DEGREE COLLEGE,
HANAMKONDA, WARANGAL URBAN DISTRICT**

&

**DEPARTMENT OF MATHEMATICS, GOVERNMENT DEGREE COLLEGE, BHUPALPALLY,
JAYASHANKAR BHUPALPALLY DISTRICT.**

FOR THE DEVELOPMENT OF ACADEMIC COOPERATION IN QUALITY EDUCATION

MEMORANDUM OF UNDERSTANDING (MoU) IS ENTERED INTO ON 04.10.2021 BY AND BETWEEN DEPARTMENT OF MATHEMATICS, KAKATIYA GOVERNMENT DEGREE COLLEGE, HANAMKONDA, WARANGAL URBAN DISTRICT AND DEPARTMENT OF MATHEMATICS, GOVERNMENT DEGREE COLLEGE, BHUPALPALLY, JAYASHANKAR BHUPALPALLY DISTRICT.

The broad – spectrum objective of this Memorandum of Understanding (MoU) is to stimulate and facilitate the development of collaborative and mutually beneficial programmes which serve to enhance the intellectual life and cultural development on both the platforms of the students studying in these institutions / organizations and for the contribution for increased Academic Cooperation in quality education for the benefit of the students.

1. The two Educational Institutions will:


- Cooperate in the exchange of information relating to their activities in teaching and research in fields of mutual interest.
- Promote appropriate joint study / research projects and joint courses of study , with particular emphasis on government / NGO funded projects.
- Endeavour to encourage students and staff to spend periods of time in both the institutions. The exchange of students will be dependent on the execution of a formal STUDENT EXCHANGE AGREEMENT prior to commencement of the activity.
- Conduct short term courses / value added courses / add – on courses / field projects / internships, as mutually agreed upon in writing between the parties prior to commencement of the activity.
- Conduct environmental / academic / sports and games / cultural projects, as mutually agreed upon in writing between the parties prior to commencement of the activity.


- Conduct study tours, as mutually agreed upon in writing between the parties prior to commencement of the activity.

2. Facilitate the exchange of faculty and undergraduate students. Such exchanges may take place for a period normally agreeable to both the institutions without any detriment to the academics of the students in their courses of study. Exchange of faculty and students will be accorded the rights and privileges of students in accordance with the regulations of both the institutions relating to students and will be admitted under the terms and conditions relevant to their standing institutions in vogue.

3. The aim of this Memorandum of Understanding (MoU) shall be to achieve a broad balance in the respective contributions and benefits of the collaboration, and this shall be subject to periodic review by both the institutions.

4. This agreement is valid for a period of FIVE years.


Incharge
Department of Mathematics
Kakatiya Government Degree College,
Hanamkonda, Warangal urban District,
Telangana State.


R. SRIDHAR
Department of Mathematics,
Government Degree College,
Bhupalpally, Jayashnkar District,
Telangana State.

PRINCIPAL


PRINCIPAL
KAKATIYA GOVT COLLEGE
Hanamkonda.

Kakatiya Government Degree College,
Hanamkonda,
Warangal urban District,
Telangana State.


PRINCIPAL
PRINCIPAL

Govt. Degree College, Bhupalpally
Jayashankar Bhupalpally

Government Degree College,
Bhupalpally,
Jayashankar, Bhupalapally District,
Telangana State.

06-04-2022

To
The Principal
GDC , Bhupalpally.

Respected Sir,

Sub: Permission for organizing Extension Lecture - Reg.

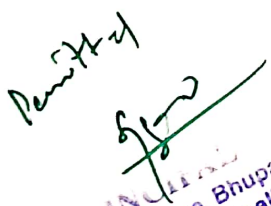
I request you to kindly grant me permission for the Department of Mathematics to organize an extension lecture on Non homogeneous differential equations by D.Venkatesh, Assistant Professor of Mathematics, Kakatiya Government Degree College, Hanamkonda for B.Sc II year Students on 06-04-2022

Thanking you,

Yours faithfully,


R.SRIDHAR

Lecturer in Mathematics


PRINCIPAL
Govt. Degree College, Bhupalpally,
Dist: Jayashankar Bhupalpally-506169




Minutes of Meeting

An extension lecture is organised by Mr. R.Sridhar, Department of Mathematics for B.Sc II Sem Students on 06-04-2022. The Resource Person is D.VENKATESH, Assistant Professor of Mathematics, Kakatiya Government Degree College, Hanamkonda. The number of students participated in the program are 19.

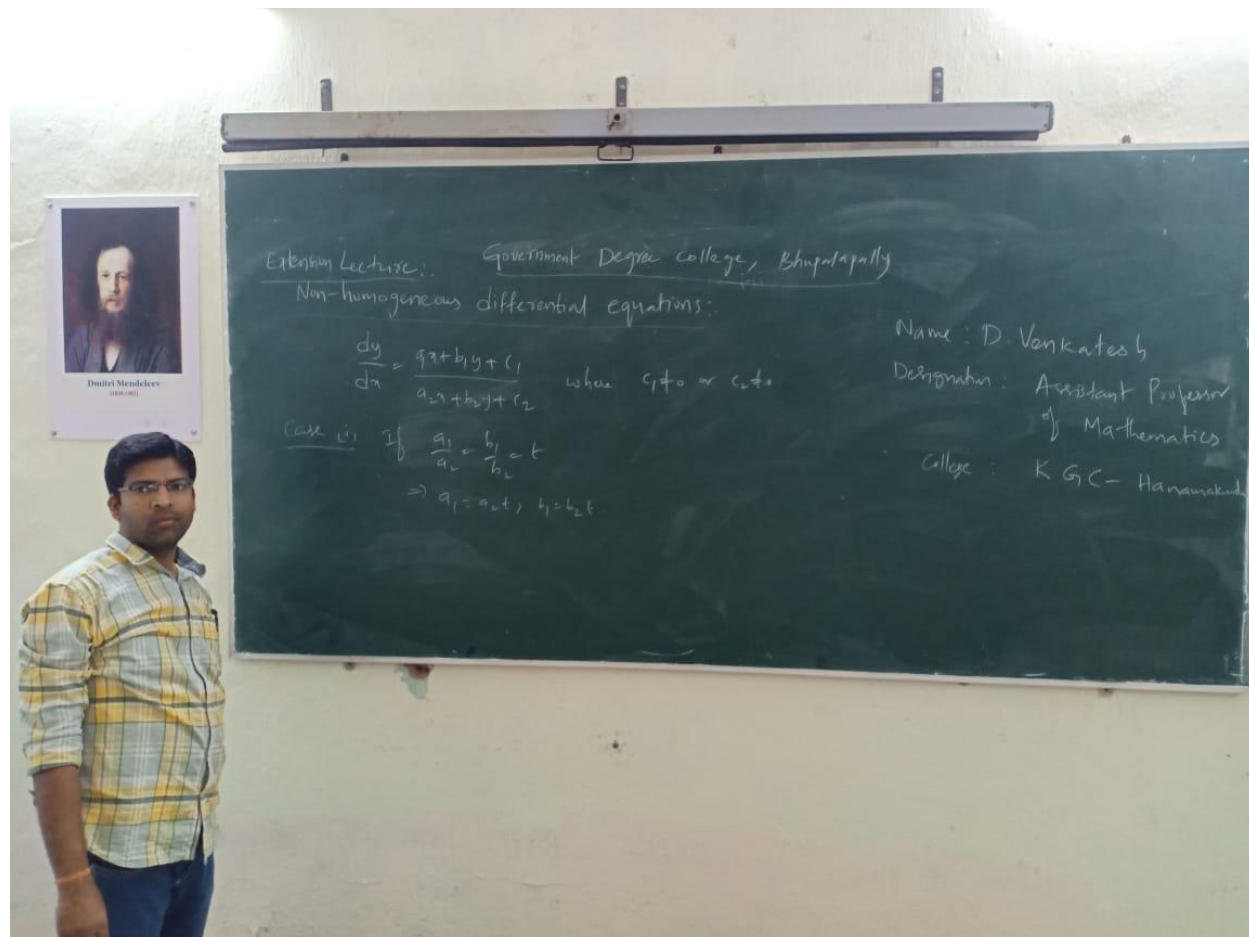

Department- in charge




Principal
PRINCIPAL
Govt. Degree College, Bhupalpally,
Dist: Jayashankar Bhupalpally-506169

DEPARTMENT OF MATHEMATICS
GDC BUPALPALLY
EXTENSION LECTURE
2021-22

DATE:06-04-2022



EXTENSION LECTURE BY: **D.VENKATESH**

ASSISTANT PROFESSOR OF MATHEMATICS, KDC HANAMKONDA

BRIEF REPORT:

Extension lecture was organized to B.Sc II sem students on Non homogenous differential equations, In this lecture sir explained how to get good score in pg entrance examinations like IIT JAM etc and also explained how to solve the problems in less time for competitive examinations.

Name of the student.

Signature.

Droganti Sukanya
Kale. Sandhya

Arma. Vennela
LenkalaPeIII Shivani

Balabadhra. Swathi

Gundeboyina Nandini.

Azmeera. Divya

O. Sukanya.

K. Sandhya

A. Vennela

L. Shivani

B. Swathi

G. Nandini.

A. Divya

Name of the Student	Signature.
Bangari. Manoja	B. Manoja
Durdi. Rajini	D. Rajini
Mogulla Renuka.	M. Renuka.
Chidhuapu. Ramya	Ch. Ramya
MD. Razee Firoz	MD. Firoz.
B. Pavan	B. Pavan
B. Akhila	B. Akhila.
K. Shwari	K. Shwari
P. poojitha	P. poojitha
B. Roja	B. Roja
T. Anusha	T. Anusha.
T. mounika	T. mounika

R. Sri
R. Sridhar
Lecturer in Mathematics.


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Feedback for Extension Lecture on Non homogeneous Differential equations
Questionnaire

1. Admission number of the student: _____
2. Content delivery of the Resource person:
 - a. Average b. Good c. Excellent
3. Knowledge of the Resource person:
 - a. Average b. Good c. Excellent
4. Presentation skills of the Resource person:
 - a. Average b. Good c. Excellent
5. Is the topic relevant to curriculum?
 - a. Yes b. No
6. Is this extension lecture is useful to learn more about this topic:
 - a. Yes b. No
7. Overall rating of the extension lecture
 - a. Average b. Good c. Excellent

Feedback summary:

Students Feedback is collected and analysed on the extension lecture. It was found that students gained additional information regarding Non Homogeneous differential equations and also explains how to get good marks in IIT JAM examinations.

R. S.




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