



EXCEL ENGINEERING COLLEGE

Approved by AICTE, New Delhi & Affiliated to Anna
University, Chennai

KOMARAPALAYAM – 637303

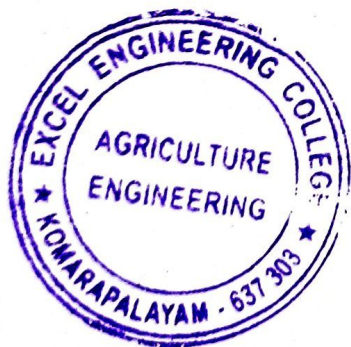
DEPARTMENT OF AGRICULTURE ENGINEERING

ACADEMIC YEAR (2020-21)

GUEST LECTURE ORGANIZE

INDEX

S.No	Description	Number of the Program(s) Organized
1	Academic Guest Lecture	03
2	Industrial Guest Lecture	01




HoD/AGRI

HEAD OF THE DEPARTMENT
AGRICULTURE ENGINEERING
EXCEL ENGINEERING COLLEGE
KOMARAPALAYAM 637 303





EXCEL ENGINEERING COLLEGE
DEPARTMENT OF AGRICULTURE ENGINEERING
GUEST LECTURE

Date: 19/02/2021

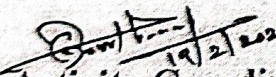
CIRCULAR

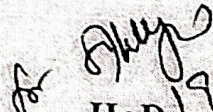
We are happy to inform that our department will conduct **Guest Lecture** for second & third year B.E Agriculture engineering students on 20.2.2021 at 2.00 pm to 3.00 pm. The topic and guest details are given below for your reference. All the students are asked to attend this guest lecture.

Guest Lecture Details:

Topic : Dry Land Agriculture

Resource person : Dr. P.Prakash, M.Sc., Ph.D (Agriculture)
Assistant Professor
S.Thangapazham Agricultural College
Vasudevanallur, Tirunelveli,
Tamil Nadu-627758
Mail id: prakasharivu.tnau@gmail.com
Mobile No.:7502233065

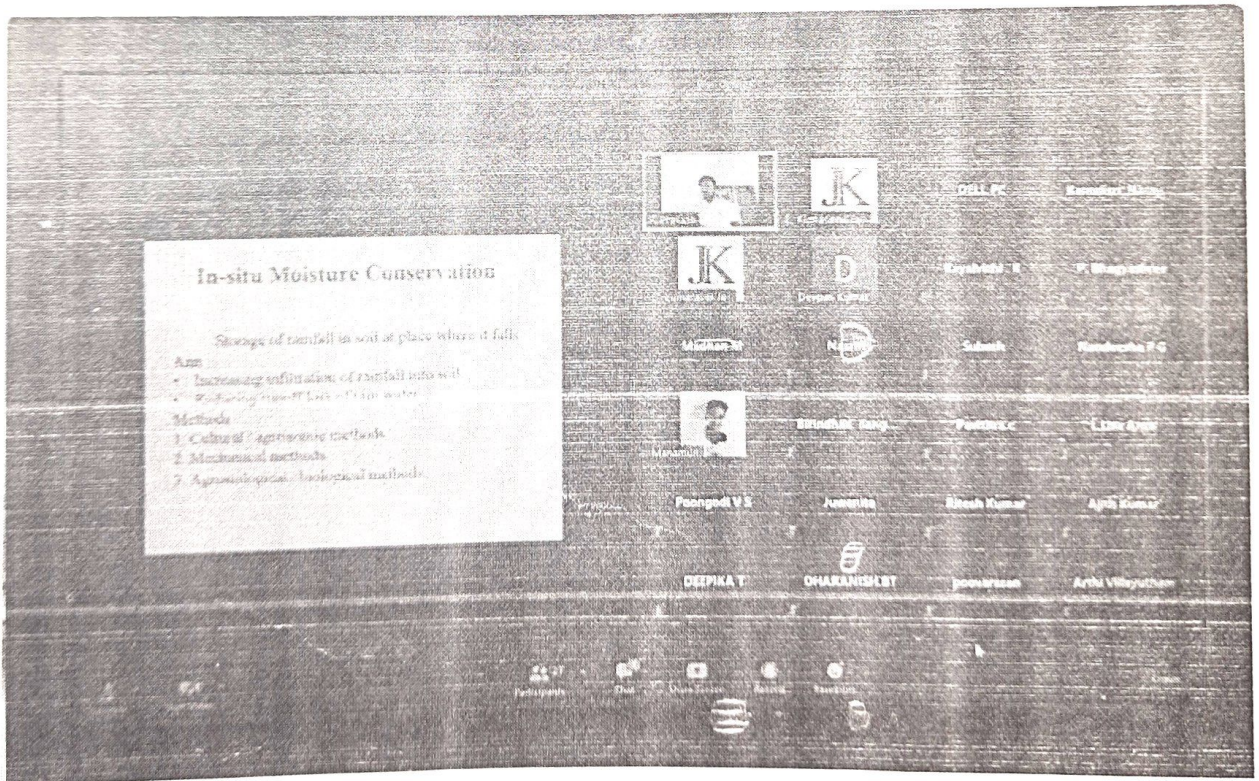
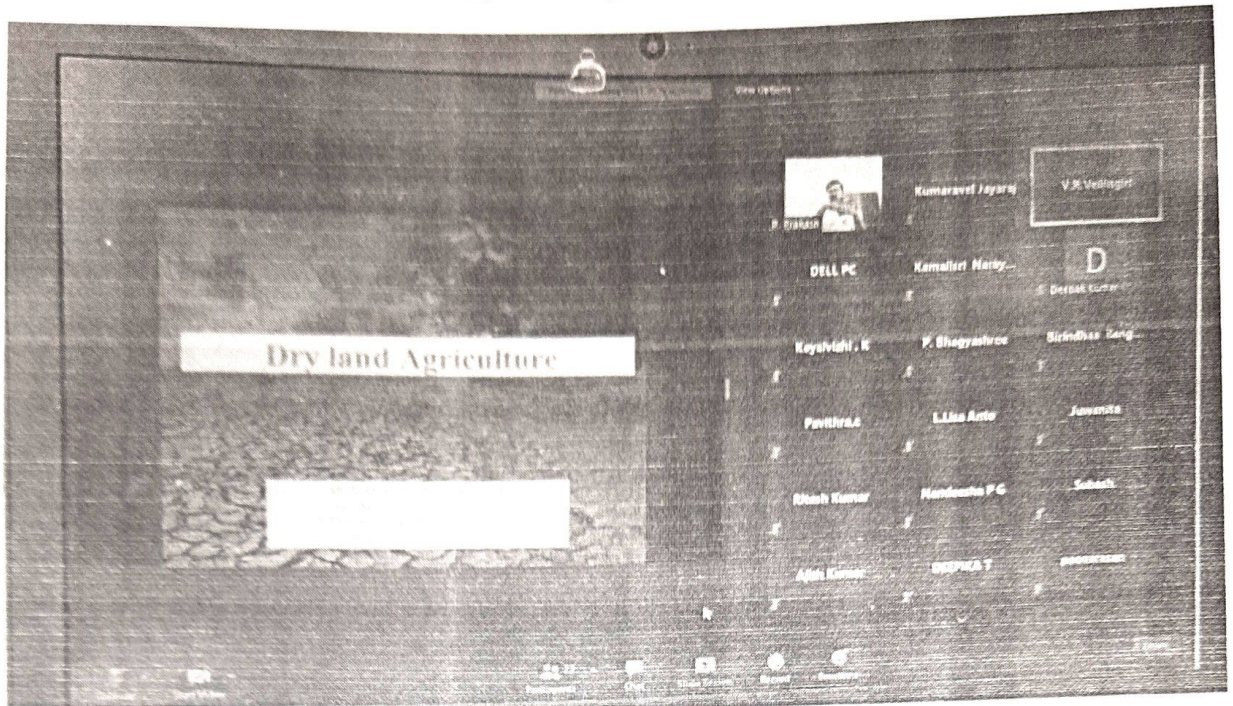

Activity Coordinator


HoD 19.2.21

To:

1. Department notice board
2. File / Circular





Guest Lecture on Dryland agriculture

Date - 20/02/2021

- ⇒ Very good Lecture
- ⇒ We get knowledge about importance, & scope of dryland agriculture by guest lecture
- ⇒ Good presentation with explanation.
- ⇒ Good speaking skill, & English explanation.
- ⇒ Totally good lecturing on the topic "dryland agriculture"
- ⇒ We need more guest lecture classes with the different topics to gain more knowledge.

Thanking you.

Guest lecture on dryland agriculture

Date : 20/2/2021

- ⇒ Good lecture
- ⇒ Good presentation with explanation
- ⇒ I get inspired from that lecture
- ⇒ We get knowledge about the scope & uses of dryland agriculture by lecture
- ⇒ totally good lecturing on the topic for the "dryland agriculture".
- ⇒ The guest lecture on 'dryland agriculture' is the topic more details gain to more knowledge.

Thanking you.



EXCEL ENGINEERING COLLEGE

(Autonomous)

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Accredited by NBA, NAAC with "A" and Recognised by UGC (2f & 12B)

KOMARAPALAYAM – 637303

DEPARTMENT OF AGRICULTURE ENGINEERING

Organizing one day Seminar on

**"Agriculture Business - Opportunities and
Challenges"**

Date: 27.02.2021 on Saturday at 11.00 am

Mode: Google Meet online

Google Meet Link: [https://zoom.us/j/98225549649?](https://zoom.us/j/98225549649?pwd=KzFOY0lsYVBaVEJ6Ly9jNVVlSk82UT09)

pwd=KzFOY0lsYVBaVEJ6Ly9jNVVlSk82UT09

Meeting ID: 982-2554 9649

Passcode: s38tHu

Resources person

Ms.K.Manimegalai, M.Sc (Agri)

Assistant Professor

Department of Agriculture Economics

School of Agriculture & Animal sciences

Gandhigram Rural Institute (Deemed to be University)

Gandhigram, Chinnalapatti, Dindigul District, Tamil Nadu 624302



Photocopy: Seminar on Agricultural Business- Opportunities & Challenges

Agricultural Business- opportunities and challenges

Powered by

Zoom Meeting You are viewing Manimegala Karthikeyan's screen View Options

Manimegala Ka... A V Gowtham... A Dr.G.Vijayakum...

nisha Vijaya Bharathi L.Lisa Anto Nishalini M

Nandeesh P G Sivalakshmi.M Kamalir Naray... Pavithra. C

Madhan M Pooja K Ramya P DEEPIKA T

G.Lavanya JK Ritesh Kumar V.R.Vellingiri

Kumaravelu...

Unmute Start Video 24 Participants Chat Share Screen Record Restroom Leave

Beverage market in India
Rs 14,000 crore

Growing 30%
per annum

60%
Coca Cola and PepsiCo together contributes to over

Regional players
Jyoti's beverages of Alwar, Siv's Broken Stone House (beverages of Delhi and Gujarat), Hapsari & Sons

Per capita consumption
=28% +100%
Alcoholic drinks non-alcoholic

Excel Engineering College

18AGE017

M. Sivalakshmi

Department of Agriculture engineering

Agriculture business opportunities and
Challenges

feedback:

I loved the spirit and enthusiasm and great sense of humour of our presenter she did wonderful job and I found the talk to be highly informative. That was very precious and relevant presentation also each and every word is valuable.

Excel Engineering college

18A4E006

P. Bhagyasree

Department of Agriculture engineering

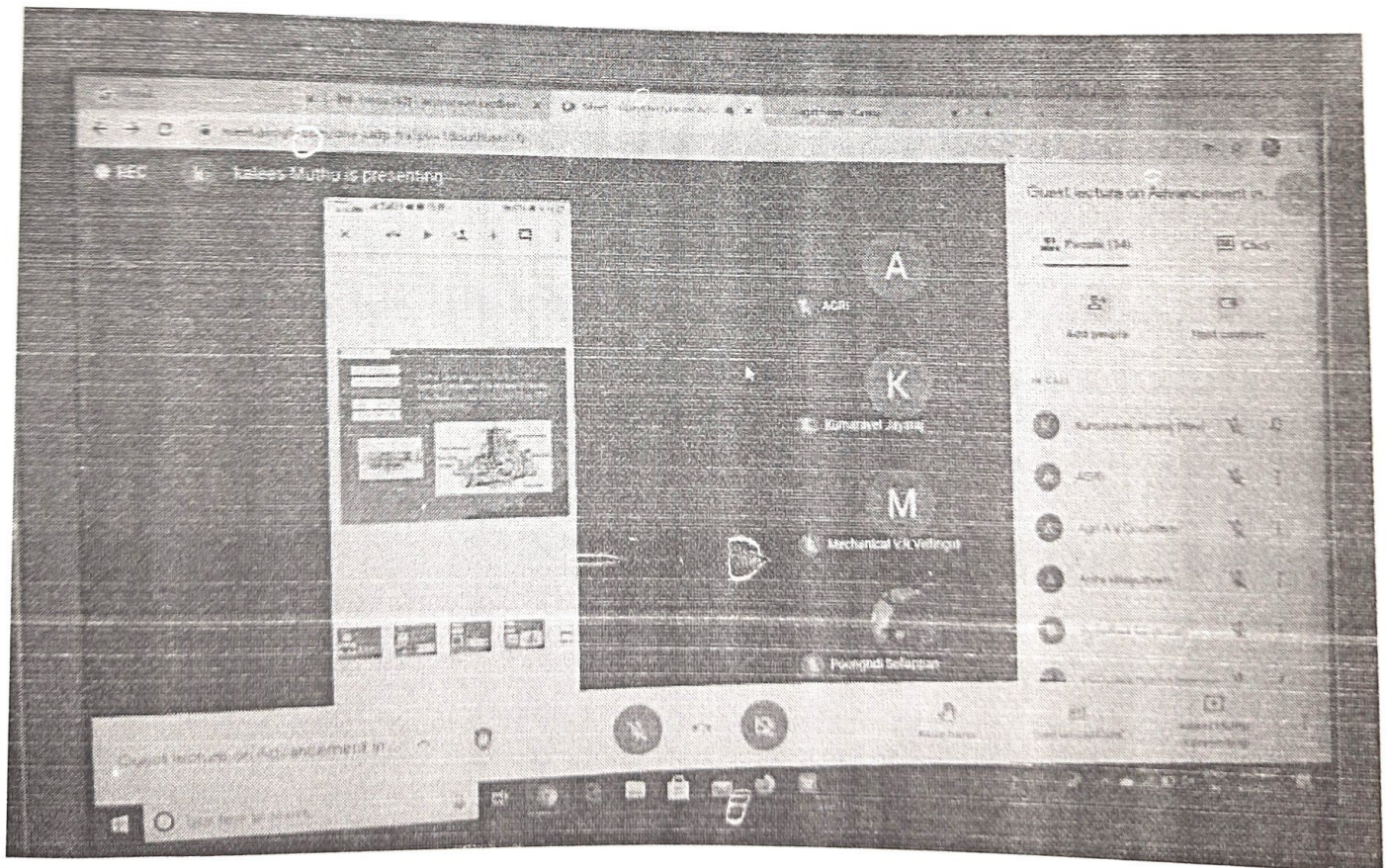
Agriculture business opportunities and challenges.

Feedback:

I loved the spirit and enthusiasm and great sense of humour of our presenter. She did wonderful job and I found the talk to be highly informative.



Photo copy: Guest lecture on Advancement in Centrifugal pumps & seals



Feed back of Guest lecture on Advancement in Centrifugal pumps & Seals.

I learned about types of pumps and its structures

He used to present the lectures very nicely.

Also the way of conducting classes was good.

I am Abinavij. C

III year B.E Agriculture Engineering,
Excel Engineering College.

On 6th March I have a Guest Lecture
On Advancement in Centrifugal pumps and
Seals. I had learnt about Rotary and
Reciprocating pumps in detail in the
less time. It is Very Useful and I have
some clear idea about it.



EXCEL ENGINEERING COLLEGE
DEPARTMENT OF AGRICULTURE ENGINEERING
GUEST LECTURE

Date: 13/03/2021

CIRCULAR

We are happy to inform that our department will conduct **Guest Lecture** for second & third year B.E Agriculture engineering students on 13.03.2021 at 2.00 pm to 3.00 pm. The topic and guest details are given below for your reference. All the students are asked to attend this guest lecture.

Guest Lecture Details:

Topic : Modern Technologies Used in Agriculture Machineries

Resource person: Dr. G.Gowrishankar, M.Sc., (Ph.D)

Assistant Professor

KSR Institute of Engineering and Technology

Tiruchengode.

Mail id: gowrisankarg311@gmail.com

Mobile No.:9629616646

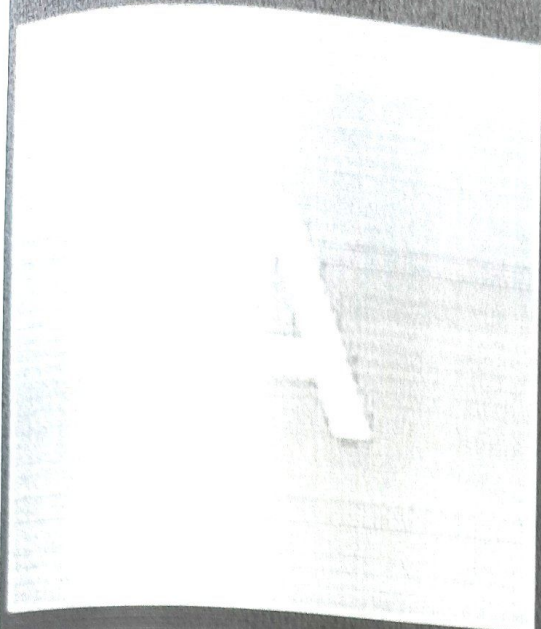

12/3/2021
Activity Coordinator


13/3/21
HoD

To:

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2. File / Circular

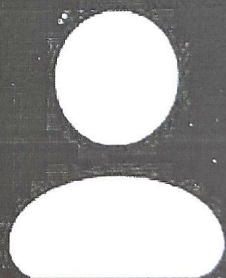
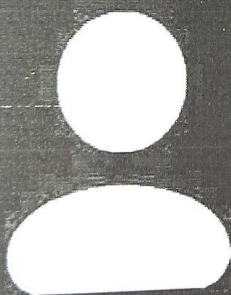




 Agri A V Gowtham



sathish sky



 Dr.G.Vijayakumar, Professor & He...

 Nishalini M



Guest lecture on modern Technologies used in Agriculture machineries

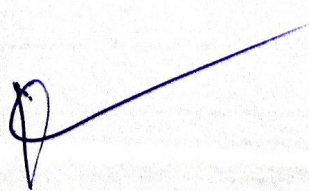
The guest lecture was very useful to us. We all must know about modern Machineries & learn the area to be used that machines.

He shows lot of picture about machineries. I like the way of took that Seminar (Picture manner).

Thank you to all for arranging this kind guest lecture.

Date: 13.03.2021

Prem.D
20LAGE 049.



M. Madhan
19 AGE023.

DATE: 13.03.2024

Guest lecture on Modern Technologies
used in Agricultural Machinery.

- * The programme is very useful
- * I learned more latest technologies
Used in Agricultural Machinery.
- * He shows variety of pictures,
so that we can understand ^{the} ~~about~~
the latest machinery in a visual manner.
- * Lecture was very good.