

Melathediyoor, Palayamkottai Taluk, Tirunelveli District, Pin - 627 152.

(Approved by AICTE and Affiliated to Anna University)
An ISO 9001 : 2015 Certified Institution



Ref No-PSNEC/2022-2023/AGRI-II/SEM/PL-01

Date: 20-02-2023

Permission Letter

Sub: Seeking Permission to conduct seminar on e-Agriculture-reg.

The Agricultural Engineering department is planned to conduct Seminar on **e-Agriculture** for II year Agricultural Students in this academic year 2022-2023 on **27**th **February 2023** at Seminar Hall, PSN Engineering College.

Hence, we are seeking permission to conduct the above stated seminar.

Thanking you,

HOD / Agricultural Engineering

Principal 2/2)



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Website: www.psnec.ac.in Email: principal@psnec.ac.in

C 04634-279078, 279079 Fax: 04634-279078



Ref No-PSNEC/2022-2023/AGRI-II/SEM/CR-02

Circular

The Department of Agricultural Engineering is organizing an one day Seminar entitled "e-Agriculture" for II year Agricultural students for Academic Year 2022-2023.

The date is scheduled for 27th February 2023 at Seminar Hall, PSN Engineering College

Thanking You,

HOD /Agricultural Engineering

Date: 21-02-2023

Copy to

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- 2. Director IQAC
- 3. All HOD's
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SEMINAR ON e-Agriculture - ATTENDANCE

Title

: Seminar on e-Agriculture

Year/Sem Place :IIAgri/IVsem

:PSNEC,Seminar Hall

Duration

: 27/02/2023

Total Hours

: 1.5Hours

S.No	Register No	Student Name	Students sign
1	952321225001	Abisha G	
2	952321225002	Anbarasan P	
3	952321225004	Esakki raja S	
4	952321225005	Gowsalya M	
5	952321225006	Kabinaya T	
6	952321225007	Kaleeswari S	
7	952321225010	Mari Deepak Kumar M	
8	952321225011	Mariyammal R	
9	952321225012	Mohanapriya K	
10	952321225013	Ponnumani P	
11	952321225014	Sarathbabu P	
12	952321225015	Sharmila V	
13	952321225301	Gopinath p	
14	952321225302	JeyaVignesh V	

Staff Co-ordinator

HOD / Agricultural Engineering



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DEPARTMENT OF AGRICULTURAL ENGINEERING

REPORT ON SEMINAR

Name of the Course/Program	SEMINAR ON e-Agriculture		
Conducted on	27 th February 2023 (no. of Days) 1		
Duration (Minimum 30 hrs)	1.5 hrs (11 Denote 20 Hill) of granded nonlinearings and its 1-and		
Venue	PSNEC, Seminar Hall Leadannia Isamoo edit otal		
Number of Participants	14		
Dept/Year/Semester	Agricultural Engineering/II Year/IVSem		
Resource Person (s) Details	Ms.Banumathi, AP CSE, PSNEC		
Objective of the Course / Program	To encourage students to explore the merging field focusing on the enhancement of agricultural and rural development through improved information and communication processes.		

REPORT On e-AGRICULTURE:

PSN Engineering College Agricultural Department organized a seminar on "e-Agriculture" on February 27th, 2023 in PSNEC, Seminar hall. The seminar focused onexplore agricultural and rural development through improved information and communication processes.

The Program started at 2:00 Pm with the welcome address given by respected Mrs.L.Lizzy Arputha Dorathy(HOD/AGRI), followed by Inaugural address given by Dr.M.S.Ravikumar (Principal PSNEC), Felicitation Address given by Dr.N.Prabhu (Director PSNEC).

The CSE Department Assistant Professor Ms.Banumathi Ap, CSE, PSNEC delivered lecture on "e-Agriculture" She highlighted the concept of Design, development, evaluation and application of innovative ways to use information and communication technologies in rural domain with a primary focus on agriculture. She shares the mission is to serve as a vital role of ICTs to empower rural communites, improve rural livelihoods and build sustainable agriculture and food security. The sample



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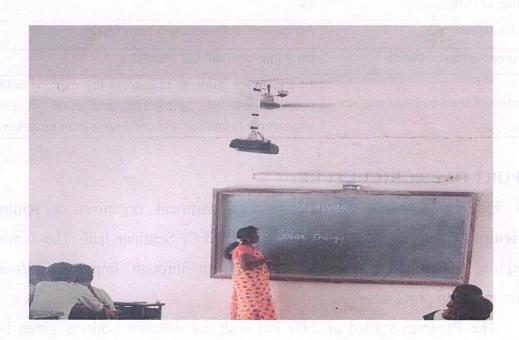
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of soils are collected by the agricultural assistants in the villages and a PNR number is issued to the farmer and affixed on the soil sample. This sample is taken to the central soil testing laboratory. Along with the soil sample a whole lot of information is taken from the farmer regarding his farming practices. A user account of the farmer is opened and all the information relating to him is stored in this account. All the information is fed into the central database.



Seminarpresentation by Ms. Banumathi AP /CSE on February 27th, 2023 at PSNECS eminar hall



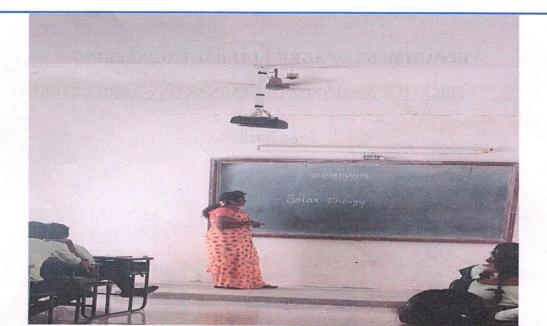
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StudentsInteractionswithSeminar presenter Ms.Banumathi AP/CSE on February 27th,2023 atPSNECSeminarhall

SUMMARY:

A one day seminar on e-Agriculture was conducted in Department of Agricultural Engineering. The seminar starts on 27thFebruary 2023 at 2:00 pm. The seminar was handled by Ms.Banumathi. On that Session the students learn about the various opportunities/ demands of to serve as a vital role of ICTs to empower rural communites, improve rural livelihoods and buildsustainable agriculture and food security.



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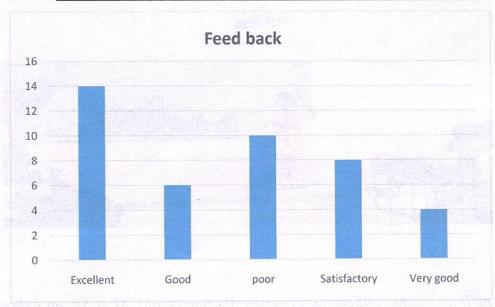


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DEPARTMENT OF AGRICULTURAL ENGINEERING

FEEDBACK ANALYSIS FOR SEMINAR ON e-AGRICULTURE



Feedback Analysis for Seminar on e-Agriculture

IN-CHARGE (Ms.M.SAbisha)

HOD/AGRI (Mrs.L.LizzyArputha Dorathy)

DIRECTOR / IQAC

Dr.G.Satish Pandian)
Dr G Satish Pandian
Professor of Mech & Auto
Director - IQAC
PSN Engineering College,
Tirunelveli 627152

PRINCIPAL3

Dr. (Dr.M.S.Ravikumar)

Principal
PSN ENGINEERING COLLEGE
Melathediyoor, Palayamkottak
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