

JITM 2021 - 2022

At - Village Alluri Nagar, P.O. - R Sitapur, Via- Uppalada
Paralakhemundi, Dist: Gajapati – 761211, Odisha, India
Phone: (06815) 222999, 223088, Fax: (06815) 222150
State Name : Odisha, Code : 21
Contact : +91 6815-222976
www.cutm.ac.in

Journal VoucherNo. : **JV/01/166**Dated : **17-Jan-22**

Particulars		Debit	Credit
Travel & Conveyance		<i>Dr</i> 2,998.00	
Travel Conveyance	2,998.00 Dr		
Registration Fees		<i>Dr</i> 4,000.00	
To D.J.Gaikwad (W/A)			6,998.00
Other Advance	6,998.00 Cr		
		₹ 6,998.00	₹ 6,998.00

On Account of :

Being the expenses incurred by D.J.Gaiward for attending National Conference of Plant Physiology at Pune.

Authorised Signatory 

Prepared by

Checked by

Verified by



Search all conversations

Active



1 of 21,492



Compose

Mail

Inbox 11,050

Starred

Snoozed

Sent

Drafts 136

More

Chat



136 conversations

136 spaces



No spaces yet

Create or find a space

Ticket Confirmation

Dear Dinkar Gaikwad (User id: dgaikwad),

Congratulations! Thank you for using IRCTC's online rail reservation facility. Your booking details are indicated below.

PNR No.: 655989483 Train No. / Name: 01020 / BES CSMT SPL Quota: GENERAL

Transaction ID: 10090302170955 Date & Time of Booking: 10-Nov-2021 07:34:07 HRS Class: THIRD AC

From: PALLASA (PSA) Date of Journey: 06-Dec-2021 To: SOLAPUR JR (SUR)

Boarding At: PSA Date of Boarding: 06-Dec-2021 Scheduled Departure*: 06-Dec-2021 19:10

Reservation Up to: SOLAPUR JR (SUR) Scheduled Arrival: 07-Dec-2021 16:10 Adult: 1 Child: 0

Passenger Mobile No.: 8993524042 Distance: 1235KM

Passenger Details

Sl. No.	Name	Age	Gender	Status	Couch	Seat / Berth / WL No
1	DINKAR GAIKWAD	35	Male	RL/WL		5

Fare Details (Inclusive of GST)

Ticket Fare	Convenience Fee	Total Fare
Rs. 1475.00	Rs. 23.60	Rs. 1498.60*

* Payment Gateway charges as applicable.

IRCTC SBI Platinum credit card: Book Free Train tickets using Reward Points on <https://sbi.co.in>

Enjoy zero payment gateway charge

Apply Now

Must Read

- Please take a screenshot of ERS (i.e. Virtual Reservation Message/VRM) OF YOUR TICKET FROM YOUR Booked Tickets History page. You have to carry this VRM or SMS send to you, along with any Govt. authorized ID Card during your journey in original. Both the SMS or VRM/RS original ID will be examined by ticket checking staff on stations/trains for verification purpose. Use of Govt. authorized ID Cards is mandatory for unidentified journey. See reserved tickets.
- This ticket is booked on a personal user ID and can not be sold by an agent. If bought from an agent by any individual, it is at his/her own risk.
- Passengers are advised not to carry inflammable/dangerous/explosive articles as part of their luggage and also to assist from smoking in the trains.

paid by Gaikwad D-J

Gaikwad

13/01/22

Mail

Inbox 11,051

Starred

Snoozed

Sent

Drafts 136

More

Chat

Spaces

Ticket Confirmation

Dear Dinkar Galkwad(User id: dgalkwad),

Congratulations! Thank you for using IRCTC's online rail reservation facility. Your booking details are indicated below:

PNR No.: 644069255
 Train No./Name: 01019 / CSMT BBS SPL
 Date & Time of Booking: 16-Nov-2021 07:45:50 HRS
 Transaction ID: 10940321638032
 From: SOLAPUR JN (SUR)
 To: PALSADA (PSA)
 Boarding At: SUR
 Date Of Boarding: 16-Dec-2021
 Scheduled Departure: 16-Dec-2021 21:35
 Reservation Up to: PALSADA (PSA)
 Scheduled Arrival: 17-Dec-2021 16:50
 Passenger Mobile No.: 8093524042
 Distance: 1235KM
 Insurance (No. of Pangs): 1

GENERAL
 THIRD AC
 PALSADA (PSA)
 Adult: 1
 Child: 0
 1

Passenger Details

Sl. No.	Name	Age	Gender	Status	Coach	Seat/Berth/WL No
1	DINKAR GALKWAD	35	Male	CHF	E3	8

Fare Details (Inclusive of GST)

Item	Amount
Ticket Fare	Rs. 1475.00
Convenience Fee	Rs. 23.60
Travel Insurance Premium	Rs. 0.35
Total Fare	Rs. 1499.95

IRCTC SBI Platinum credit card Free Train tickets using Reward Points on [www.sbi.co.in](#)

Payment Gateway charges as applicable.

Enjoy zero payment gateway charge

Apply Now

Must Read

- Please take a screenshot of ERS (e- Virtual Reservation Message/VRM) OF YOUR TICKET FROM YOUR Booked Tickets History page. You have to carry this VRM or SMS send by you along with any Govt. authorized ID Card during train journey in original. Both IRMS/RS or VRM/RS original ID will be examined by ticket checking staff on stations for verification purpose. Just of both IRMS/RS or VRM/RS and IRCTC SBI Platinum credit card will be required for IRCTC SBI Platinum credit card.
- This ticket is booked on a personal user ID and can not be sold by an agent. If bought from an agent by any member, it is at member's own risk.
- Passengers are advised not to carry inflammable/dangerous/explosive articles as part of their luggage and also to refrain from smoking in the train.

How to

- Cancel your e-ticket. File ID for a ticket
- Change your train on a ticket
- Refund: Request: Booked

paid by

Galkwad D.J.
 Galkwad
 13/10/22



National Conference of Plant Physiology-2021

December, 09-11, 2021 at 10:00AM – 05:00PM (IST)

ICAR-National Institute of Abiotic Stress Management, Baramati, Pune- 413115, MH

INDIAN SOCIETY OF PLANT PHYSIOLOGY (ISPP), NEW DELHI

RECEIPT

Date: 18/11/2021

Receipt No: NCPP2021/265

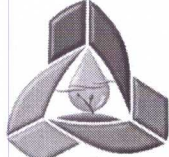
Received with thanks from **Dr Dinkar Gaikwad** a sum of Rs. **4000/-** [Four thousand only] on account of ISPP Programmes, National Conference of Plant Physiology-2021 during December 9-11, 2021 on *Frontiers of Plant Physiology for Climate Smart Agriculture* as registration fee.

Gaikwad

Convener

*Paid by
Gaikwad D.J.
Gaikwad
13/01/22*

For further update visit - <https://live.krishiscience.in/>



राअस्ट्रेप्रसं
NIASM



NCPP-2021



NATIONAL CONFERENCE OF PLANT PHYSIOLOGY - 2021

ICAR-National Institute of Abiotic Stress Management, Pune, India and
Indian Society for Plant Physiology, New Delhi, India

Certificate

This is to certify that

Dr. Dinkar Gaikwad

Centurion University of Technology and Management, Odisha

has participated in the National Conference of Plant
Physiology (NCPP-2021) on "*Frontiers of Plant
Physiology for Climate Smart Agriculture*" held from
December 09-11, 2021 and delivered a poster presentation.

Gurumurthy S

Convener, NCPP-2021

Madan Pal

Treasurer, ISPP

V Chinnusamy

Hon. Secretary, ISPP

M B Chetti

President, ISPP

PD-147

Response of betel vine to organic and inorganic nutrient supplementsDinkar J Gaikwad^{1*} and Subhasis Mondal²¹Centurion University of Technology and Management, Paralakhemundi-761211, Odisha, India²Bidhan Chandra Krishi Viswavidyalaya, Mohanpur -741252, West Bengal, India

*Corresponding author: dinkargaikwad02@gmail.com

The economic part of the betel vine is green, tender and fresh leaves. So, the nutrients, particularly nitrogen requirement of the crop is very high. Most of the betel vine growers supplement this high amount of nitrogen requirement through oil cakes and balanced nutrition as well. Application of chemical fertilizer is hardly practiced in betel vine cultivation. Present investigation was carried out to study the response of betel vine to organic and inorganic nutrient supplements. Two betel vine cultivars namely, Simurali Bhabna and Ghanagatte were selected for the experiment. The experiment was laid out as randomized block design consisting of eight treatments replicated thrice. Treatment combinations included Control (T1); recommended dose of FYM (T2); FYM + Protein hydrolysate @ 100 ppm (T3); FYM + Urea @100ppm+ KH₂PO₄ @100 ppm (T4); FYM + urea @50 ppm + KH₂PO₄@ 50 ppm(T5); FYM +Protein hydrolysate @100 ppm + Paclobutrazol @ 100 ppm (T6); FYM + Urea @ 100 ppm+ KH₂PO₄@ 100 ppm + Paclobutrazol @ 100 ppm (T7); FYM + urea @ 50 ppm + KH₂PO₄@ 50 ppm + Paclobutrazol @ 100 ppm(T8). Findings of the present investigation revealed that foliar application of organic and inorganic fertilizers enhanced growth and yield of the betel vine crop in comparison to control with the traditional nutrient management only. All the growth and yield related traits were observed to be highest in T4 treatment. Paclobutrazol did neither favourably partitioned the assimilate towards the production of yield nor induced reproductive development of the vines but it induces profuse nodal root formation.

PD-148

Farmer's opinion on causes of climate changeB. Vijayabhinandana, R. Asha and B.S.N.S. Gowtham Kumar

Department of Agricultural Extension, Agricultural College, Bapatla, ANGRAU, AP

Email: asha.rallapalli06@gmail.com, gowtham.agriculture@gmail.com

Present study mainly focused on Farmer's opinion on climate change and reasons for causing on climate change. The study was conducted in two Agro ecological zones of Andhra Pradesh. i.e., Krishna Godavari & scarce rainfall zone. A total sample of 320 farmers were taken for the study. To analyze the opinions of farmers on climate change. 10 statements were prepared on what farmers perceived that climate is changing and 7 statements on causes on climate change related to population and another 10 statements on climate change related to agriculture were prepared in interview schedule. Garrett ranking technique was used to rank the statements. The results revealed that non receipt of monsoon at right time was ranked first in farmers perceived climate changing, the next rank was given to shift in seasons. Long wet spell in crop season and unusual frost are least ranked by the farmers in perceived climate changing. Increased population and increased vehicles are 1st and 2nd rank respectively given by farmers in climate change related to population. To many buildings/less green cover statement was least ranked in climate change related to population. Finally use of chemicals and fertilizers and increased practice of mono cropping were main reasons for climate change related to agriculture as given by farmers. Overgrazing by livestock and lack of tank/lake management are least ranked by farmers in climate change related to agriculture.

