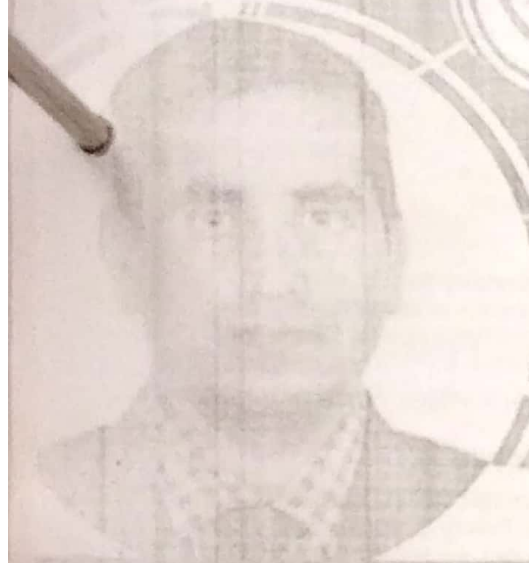




Amrutvahini
College of Engineering, Sangamner



Resource Person

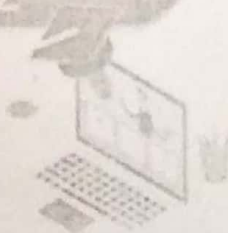
Dr. Umakant Mishra

Prof. of Mathematics, VIT, Vellore

Visiting - Soochow University,

Mexico, Taiwan

Visited - USA, NL, TH, NZ



Organized by -

Dept. of Engineering Science

Amrutvahini College of Engineering, Sangamner

**Optimization of Green
Supply Chain Management**

LIVE WEBINAR

Join on



Google Meet

**October 1st, 2021
3PM - 4PM**

Dr. P. Patro
Coordinator

Prof. A. R. Tambe
Coordinator

Prof. V. P. Waghe

Dr. M. A. Venkatesh

Mr. Anil Shinde

Date - 28/09/2021

To,

The Principal
AVCOS, Sangamner.

Subj: Regarding permission for to conduct
webinar and preparation of flex

Respected Sir,

with reference to the above
subject, Mr. A.R. Tambe, Department of
Engineering Science states that we are
arranging a webinar on "optimization of
green supply chain management".

You are requested to permit to conduct
and design the flex of above said webinar

Thanking you

Yours faithfully

Prof. A.R. Tambe mo

Dr. P. Patil - TP

< Co-ordinator >

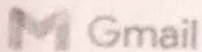
Sir,

please allow. - Tambe

allent
28/9/21

10/1/21, 12:20 PM

Gmail - Re: Invitation as a Resource Person for Webinar Optimization of Green Supply Chain Management



Dr. Pramoda Patro <pramoda.mtech09@gmail.com>

Re: Invitation as a Resource Person for Webinar Optimization of Green Supply Chain Management

1 message

Umakanta Mishra <umakanta.mishra@gmail.com>
"Dr. Pramoda Patro" <pramoda.mtech09@gmail.com>
Annasushob Tambe <anna.tambe@gmail.com>

Fri, Oct 1, 2021 at 7:18 AM

Thanks for inviting me. I am accepting your invitation.

Sent from my iPhone

On 30-Sep-2021, at 15:41, Dr. Pramoda Patro <pramoda.mtech09@gmail.com> wrote:

To,
Dr. Umakanta Mishra
VIT, Vellore Campus,
Tiruvallam Rd, Katpadi,
Vellore, Tamil Nadu 632014

Subject:- Invitation as a Resource Person for Webinar Optimization of Green Supply Chain Management

Respected sir,

On behalf of HOD, Department of Engineering Science, Amrutvahini College of Engineering, Sangamner, I Dr. Pramoda Patro invites you as a resource person for Webinar on "Optimization of Green Supply Chain Management" tomorrow i.e. on 01-10-2021 Friday at 3PM.

Thank you for your consideration.

Regards,

Warm Regards,

Dr. Pramoda Patro

M.Sc, M.Tech, PhD

Assistant Professor,

Department Of Engineering sciences,

<https://mail.google.com/mail/u/0/?ui=compose&view=pt&search=all&permmsgid=thread-a%3A-6490595924612875896%7Cmsg-P%3A1712380101276648354&siml=msg-P%3A1712380101276648354>

10/5/21, 12:30 PM

Gmail - Re: Invitation as a Resource Person for Webinar Optimization of Green Supply Chain Managem

German Language Coordinator

Amrutvahini College of Engineering, Sangamner

Maharashtra, India, 422608

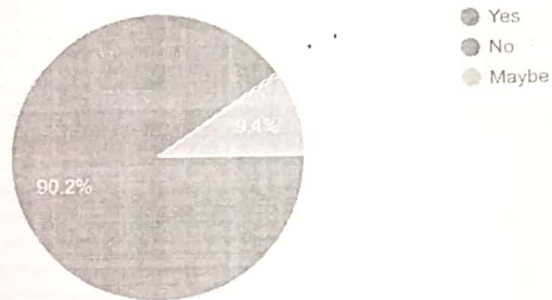
Cell: +917709333379, +917972864533

Email pramoda.patro@avcoe.org | Official Website: www.avcoe.org



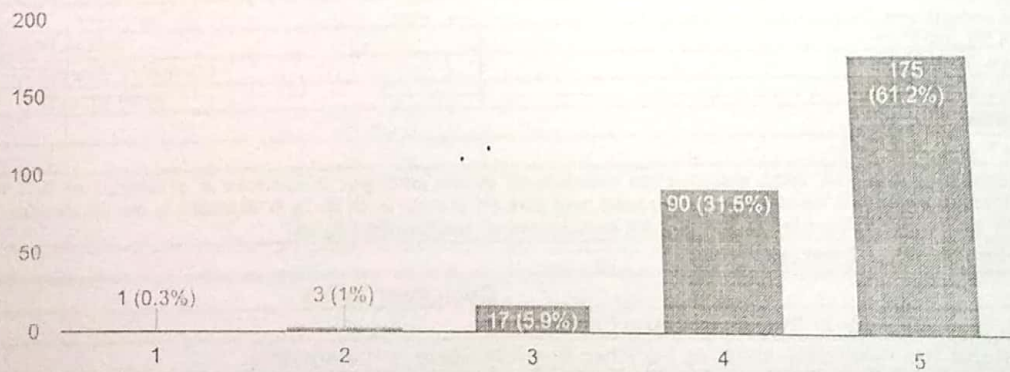
Are you interested to attend Future Events

286 responses



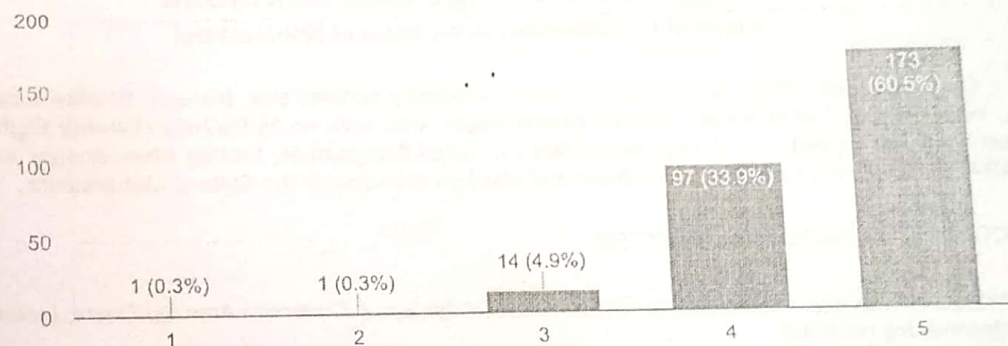
Overall opinion about the session (1 is the lowest, 5 is the best)

286 responses



The session was well organized (1 is the lowest, 5 is the best)

286 responses



To,

The principal

AVCOS

Sangamner

Sub: Regarding to pay ^{Rs.} 1000 (one thousand) remuneration to the resource person of the webinar.

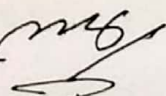
Respected sir,

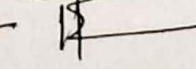
we Prof A. R. Tamhe and Dr. P. Patro Co-ordinator of the webinar "Optimization of ^{green} Supply Chain management" Conducted Successfully on 01-10-2021 at 3PM. There 186 participants are registered and 104 participants are attended the webinar. The details are attached here

Therefore we request you to kindly

Permit for the same.

Thanking you

Prof A. R. Tamhe 

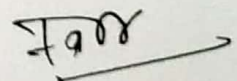
Dr. P. Patro 

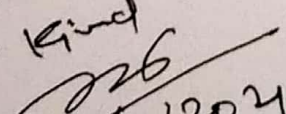
Co-ordination

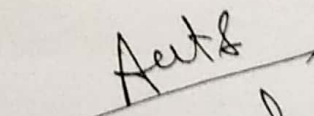
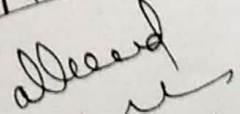
Dept of Engg M.

Sir,

Please sanction



Pls Sir,
Submitted
for kind consideration

4/10/2021


allend

4/10/21

Accounts

[Funds Transfer](#)

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Page 1 of 1

Closing Balance

Date	Narration	Cheque/Ref. No.	Value Date	Withdrawal	Depos
04 Oct 2021	UPI-Mr UMARKANTA MISHRA- umakanta.math@okaxis- IDIB000V086-127718118000- UPI	127718118000	04 Oct 2021	1,000.00	
03 Oct 2021	UPI-KANIFNATH DUDH SANKA-gpay- 11198214552@okbizaxis- UTIB00000000-127604105400- Payment from Phone	127604105400	03 Oct 2021	35.00	



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(NBA Accredited, NAAC 'A' Grade, ISO 9001: 2015 Certified)



CERTIFICATE

of Participation

Sindu pairavi. S

has actively participated in the webinar on "Optimization of Green Supply Chain Management", organized by Department of Engineering Sciences, Amrutvahini College of Engineering, Sangamner on 01/10/2021

Dr. P. Patro / Prof. A. R. Tambe
Coordinator

Prof. V. P. Waghe
HOD

Dr. M. A. Venkatesh
PRINCIPAL

H2YC60-CE000132

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(NBA Accredited, NAAC 'A' Grade, ISO 9001: 2015 Certified)

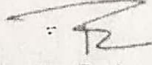


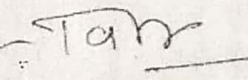
CERTIFICATE

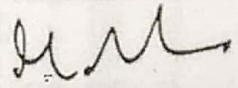
of Participation

Ms. Dhake Dipali Sudhakar

has actively participated in the webinar on "**Optimization of Green Supply Chain Management**", organized by Department of Engineering Sciences, Amrutvahini College of Engineering, Sangamner on 01/10/2021


Dr. P. Patro / Prof. A. R. Tambe
Coordinator


Prof. V. P. Waghe
HOD


Dr. M. A. Venkatesh
PRINCIPAL

H2YC60-CE000124

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Amrutvahini Sheti & Shikshan Vikas Sanstha's

Amrutvahini College of Engineering, Sangamner

- ▶ Approved by AICTE, New Delhi
- ▶ Accredited three times by NBA, New Delhi
- ▶ 'A' Grade by NAAC
- ▶ AICTE ID: 1-7576531
- ▶ D.T.E. Code : EN5162

- ▶ Affiliated to Savitribai Phule Pune University
- ▶ SPPU ID : PU/AN/Engg-024/1983
- ▶ 'A' Grade by DTE, Govt. of Maharashtra
- ▶ An ISO 9001 : 2015 Certified
- ▶ A.I.S.H.E. Code (Ref. No.) : C-41515

Best Engineering College (Professional-Rural) Award by Savitribai Phule Pune University, Pune

AE/2020-2021/ 2741

Date:- 04-10-2021

APPRECIATION LETTER

To,

Dr. Umakant Mishra

Department of Mathematics

VIT, Vellore

Tiruvalam Rd, Katpadi, Vellore,

Tamil Nadu 632014

Dear sir,

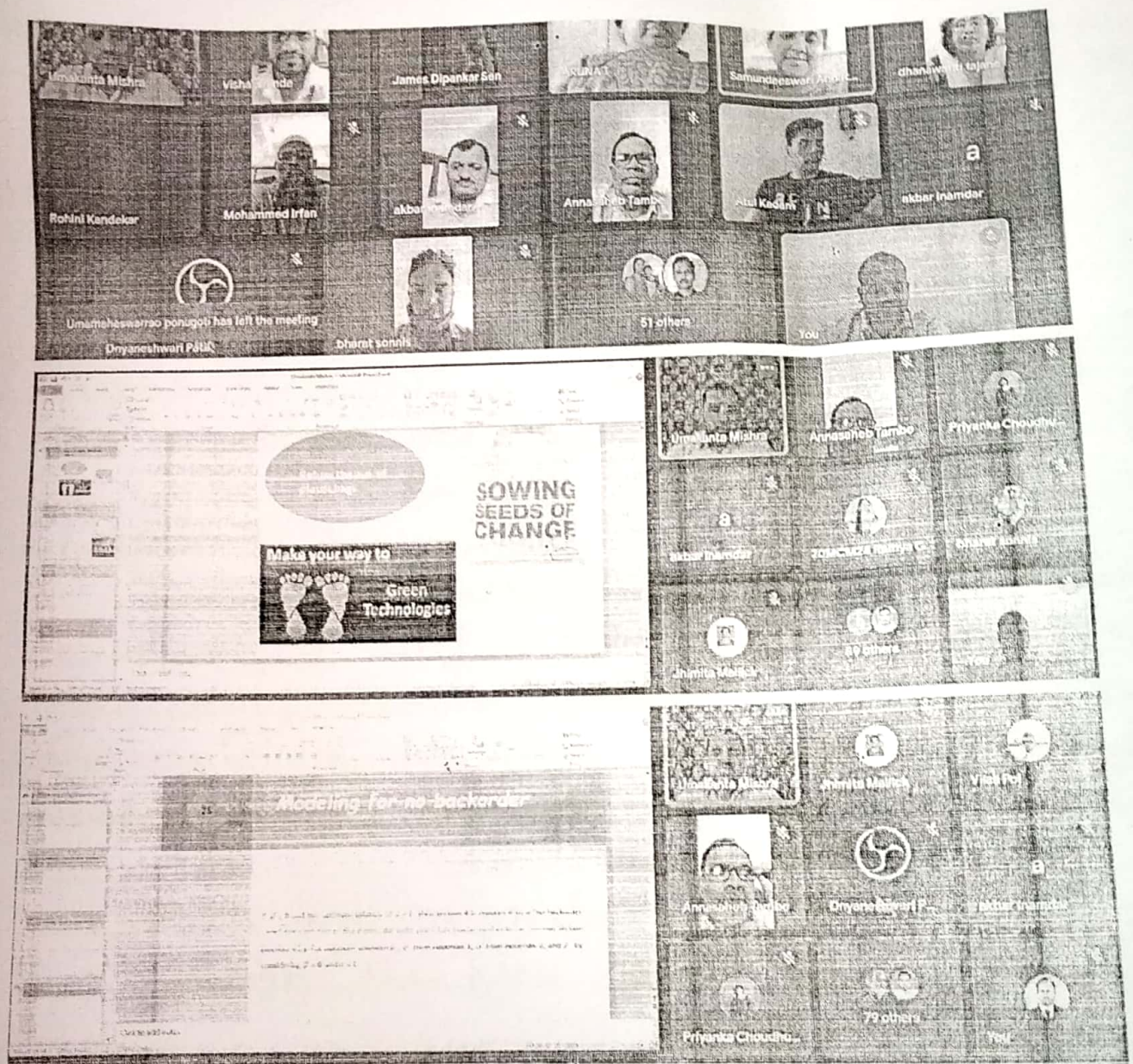
We are immensely pleased to extend our heartfelt thanks for consenting and sparing precious time on the webinar "**Optimization of Green Supply Chain Management**" conducted by department of engineering sciences, Amrutvahini College of Engineering, Sangamner on 01-10-2021 at 3PM – 4PM. It was a great and extraordinary feeling expressed by all the participants.

Your session was excellent and we believe that knowledge imparted will help immensely to the participants.

Thank you for your guidance and wonderful lecture.

Dr. M. A. Venkatesh

Principal



The webinar started sharp at 3PM and welcome speech given by Prof. A. R. Tambe, introductory of resource person given by Dr. P. Patro. And at last vote of thanks given by Prof. D. N. Kalokhe. E-certificate are given to all the participants who attended and given the feedback.

Prof. A. R. Tambe
Dr. P. Patro
Coordinator

Prof. V. P. Waghe
H.O.D

Dr. M. A. Venkatesh
Principal

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER
Department of Engineering Science
Webinar Report

Date: 01/10/2021

Department of engineering science has organized a webinar on “**Optimisation of Green Supply Chain Management**” for all students and faculty members throughout the country. The main goal of the webinar is to the tools and processes by which manufacturing and distribution supply chain performance and efficiency are improved, taking into account all constraints. Supply chain network optimization technologies use sophisticated algorithms and analytics to balance supply and demand in such a manner that sufficient raw materials are procured for manufacturing and distribution to meet customer expectations at the highest cost efficiency. Under the guidance of Prof. V.P.Waghe, Head, Department of engineering science, we organized the webinar.

The following registration link was provided

<https://bit.ly/3EY44tj>

Date: 01/10/2021

Time- 3PM to 4PM

Resource Person- **Dr. Umakant Mishra,**

Department of Mathematics

VIT, Vellore, Postdoc from Soochow University, Taiwan, Visited USA, NL, TH, NZ

Total Participants Registered: 186

Topics covered: Green technology, goals of green technology, A sustainable economic order quantity (SEOQ) is studied, Carbon tax and cap model have been considered with and without shortages, Controllable deterioration and carbon emissions with preservation technology (PT) and green technology (GT) have considered, Total profit is maximized by an analytical technique.

Participants are given feedback on the below link

<http://bit.ly/3cQAKYI>

Participants are attended the webinar through the following google met link

<https://meet.google.com/sec-gyur-rbw>

Some snapshots of the webinar

