

G.E. Society's
SMRK-BK-AK MahilaMahavidyalaya, Nashik.



International Webinar

'GO GREEN: RESPONSIBLE PRODUCTION AND CONSUMPTION'

**Organized by Home Science Faculty and Home Science Association
Nashik**

on

17TH September, 2022

EXECUTIVE FINAL REPORT OF INTERNATIONAL WEBINAR

IMPORTANT DETAILS:

Title of the Webinar:	'Go Green: Responsible Production and Consumption'.
Level:	International Webinar
Day, Date and Time:	17 th September 2022 (Saturday) 4.30 pm to 7.00 pm
Organising Committee:	<ul style="list-style-type: none">- Organising Director: Prin. Dr. Mrs. Deepti Deshpande (Principal & IQAC Chairperson)- Coordinator: Arch. Sanjay Pabari (HOD of RM Dept.)- Convenor: Dr. Savita Borse- Co-Convenor: Ms. Pradnya Abhyankar- Advisory Committee members:<ol style="list-style-type: none">1. Prof. Dr. Kavita Patil2. Mr. Jayant Bhatambarekar
Organising Bodies:	Home Science Faculty and Home Science Association Nashik (HAN)
Web platforms used and the Links:	<ol style="list-style-type: none">1. Zoom2. YOU Tube3. Telegram
Total No. of registered participants:	256 participants

Geographical representation:	5 states of India (Maharashtra, Karnataka, Punjab, Tamil Nadu, Haryana) and 7 countries of the world (U.S.A., Australia, Switzerland, Germany, Dubai, Afghanistan)
Session In-charges:	1. Dr. Savita Borse (Convener) 2. Ms. Pradnya Abhyankar (Co-Convener) Advisory Committee- 1. Prof. Dr. K.S. Patil [Vice Principal, Head Textile Science and Apparel Design Department and Co-ordinator of Home Science Association Nashik (HAN)] 2. Mr. J. Bhatambartekar Head of Science Department
Webinar Official Email:	hanhomescience@gmail.com

Sub themes and Resource Persons:				
Sr. No.	Title of Sub-theme	Name of Resource Person	Designation and Affiliation	Contact Details: (Email & Cell phone No.)
1	Conservation of Water as a Resource	Dr. Rajendra Singh	“Waterman of India”, Chairman (Tarun Baharat Sangh, Rajasthan)	jalpurushtbs@gmail.com
2	Green Cover	Dr. Vinod Kumar Mohan	Retired- Additional Principal Chief Conservator of Forests	vinodmohan1@gmail.com

Summary of Webinar Deliberations:

Faculty of Home Science in collaboration with Home Science Association Nashik (HAN) of SMRK-BK-AK Mahila Mahavidyalaya, Nashik has organised Virtual International Webinar on the theme, 'Go Green: Responsible Production and Consumption' on 17th Sept. 2022 (Saturday).

The webinar was inaugurated at 4.30 pm (IST). Architect Mr. Sanjay Pabari, Co-ordinator of the webinar delivered introductory speech of the webinar and explained the concept of 'Go Green: Responsible Production and Consumption' which endorse the responsible consumption of natural resources for sustainable living. He also introduced Hon. Dr. Mrs. Deepti Deshpande, Principal, HR Director Gokhale Education Society and Webinar Director.

Prin. Dr. Mrs. Deepti Deshpande, (Webinar Director) welcomed the resource persons and participants in the inaugural function. In her welcome speech she highlighted the progression of Gokhale Education Society and SMRK-BK-AK Mahila Mahavidyalaya during its meaningful existence of 37 years. She emphasised on importance, value and concern of natural resources, particularly water and forests in present condition. She congratulated the organising committee members of the event and extended the wishes.

Coordinator of HAN, Vice Principal of the college Prof. Dr. Kavita Patil Madam introduced the Hon. Sir. Dr. M. S. Gosavi, Secretary and Director General of Gokhale Education Society, Nashik to the participants. She emphasised sir's considerable efforts, which spanned more than 5 decades, in the field of education.

Hon. Sir. Dr. M. S. Gosavi, Secretary and Director General of Gokhale Education Society graced the occasion with his presidential address. In his address, he congratulated the delegates across the globe for their enthusiasm and overwhelming participation. He appreciated the theme selected for the webinar and explained its importance in the current situation. He gave his blessings for the success of the webinar.

Dr. Savita Borse Convener of the webinar proposed vote of thanks for the inaugural function.

The resource persons for the webinar were Dr. Rajendra Singh, 'Waterman of India' Chairman, Tarun Bharat Sangh and Dr. Vinod Kumar Mohan, Retired- Additional Principal Chief Conservator of Forests.

Distinguished members of the college's alumni and environmental experts from USA and Dubai were joined and shared their views on the theme Go Green and sustainable practices.

Total 256 academicians, students, research scholars, industrialists across the globe from seven countries (U.S.A., Australia, Switzerland, Germany, Dubai, Afghanistan) and from 5 states of India participated in this two days Virtual International Webinar.

Session 1- Conservation of Water as a Resource

Resource Person- Dr. Rajendra Singh

Dr. Savita Borse convener of the webinar gave a brief introduction of the resource person Dr. Rajendra Singh, waterman of India.

Dr. Singh in his discourse emphasized on the importance of water which can be possible by educating people through various schemes and programs. He also suggested to take rightful steps to save the rivers, lakes and ponds. He mentioned that every step in this direction of enhancing the eco-balance is the need of the hour. There is an urgent need to opt for more sustainable approaches from production to consumption. Responsible 'consumption and production' is about promoting energy efficiency, sustainable infrastructure, providing access to basic services, green employment and a better quality of life for all.

Mrs. Trupti Dhoka concluded the session with question and answer asked by the participants and expressed the vote of thanks for the session.

Session 2- Green Cover

Resource Person- Dr. Vinod Kumar Mohan

Ms. Pradnya Abhyankar, Co-convener of the webinar and In-charge of Home Science Association Nashik (HAN) gave a brief introduction of the resource person Dr. Vinod Kumar Mohan.

Dr. Mohan explained the importance of afforestation, soil and biodiversity conservation. In his talk he mentioned about the importance of forest in life supporting system and effect of deforestation on climate change. Further he mentioned the relation of forest in sustainable agriculture. The productivity of forest essentially depends on humus layer. He also explained the process of humus formation. He mentioned about new technologies along with traditional practices in sustaining of forests for future generations.

Dr. Radhika Ugaokar conducted the session with question and answers.



Prestigious alumni of our college- Mrs. Rakhi Varma (Dietitian Medicare Orthopedic & Spine Hospital, Dubai), Mrs. Nishigandha Vaze (Nutritionist, Phenix, Arizona, USA) and Ms. Kanchan Joshi (Environment Engineer, Ohio, USA) expressed their views on the theme of the webinar.


- Mrs. Rakhi expressed her views on sustainable living and gave simple tips to participants about sustainable practices in day-to-day living.
- Mrs. Nishigandha focused health issues like obesity, diabetics, hypertension etc. and how to overcome this problem with help of balanced food, sustainable diet and nutrition.
- Ms. Kanchan discussed about importance of hydrolic modelling for water conservation.

The webinar was concluded expressing vote of thanks by Mrs. Sangita Kamble, Head of Human Development Department.

SHARING SOME PHOTOGRAPHS

Brochure


G. E. Society's
S.M.R.K.-B.K.-A.K. Mahila Mahavidyalaya, Nashik,
Maharashtra, India
(Formerly affiliated to SNDT Women's University, Mumbai)
NAAC Re-accredited B++ & ISO 9001:2015 Certified




On the occasion of
Azadi Ka Amrut Mahotsav
&
87th Birthday of Hon. Sir Dr. M.S. Gosavi, Secretary &
Director General, G. E. Society, Nashik.

Faculty of Home Science in collaboration with
Home Science Association, Nashik (HAN)
is organising
A VIRTUAL INTERNATIONAL WEBINAR

About College

Gokhale Education Society's S.M.R.K.-B.K.-A.K. Mahila Mahavidyalaya, Nashik is the pioneering women's college in North Maharashtra, permanently affiliated to the S.N.D.T. Women's University, Mumbai. With glory, grace and galore; it has stepped into the 37th year of its meaningful existence. The institute successfully runs 33 educational programs through five streams under one roof. It has efficient Quality Management Systems such as IQAC, QCC and ISO for sustenance of excellence. We have been successful in developing sound academic, industrial and social linkages with other institutions and the society at large to undertake Community outreach program and industrial trainings. Institute have a dedicated Department of Physical Education and equipped library with E-Sources, E-Books and E-Journals.

As a initiatives towards environment conservation the institute implements eco-friendly practices like rain water harvesting, installation of solar panels, bio-waste management through vermi-composting, organically grown kitchen gardens, plastic free campus etc. Along with green campus the institute also has medicinal plant garden. These green practices helps to imbibe environment awareness among the students. The proposed virtual International Webinar is a step towards educating the citizen all over the globe regarding responsible production and consumption of resources. The webinar is a collaborative venture of the Home Science Faculty and HAN of our

About the Webinar

Economic and social progress over the past century has been accompanied by environmental degradation that threatens every system upon which our future development and survival depends. The growing global population with deteriorating natural resources and increasing urbanization is leading to environmental imbalance. Astronomical environmental problems has lead to more people to live on less water and other depleted resources. A lot is being done on this but nothing is enough as we are running out of time. Every step in this direction of enhancing the eco-balance is the need of the hour. There is an urgent need to opt for more sustainable approaches from production to consumption.

Responsible consumption and production is about promoting resource and energy efficiency, sustainable infrastructure and providing access to basic services, green employment and a better quality of life for all. Its implementation helps to achieve overall developmental plans, reduce future economic, environmental and social costs, strengthens economic competitiveness and reduce poverty.

There is a need to focus strongly on the responsible production and consumption of each product, which is possible by involving everyone from the producer to the final consumer. This includes educating consumers about sustainable consumption and lifestyle, providing adequate information through

Sub Themes:

1. Conservation of water as a resource
2. Green Cover

Objectives

To create the awareness among the society at large for sustainable living and showing avenues for environment preservation. Educate consumers on sustainable consumption and lifestyles, providing them with valuable information

Organizing Committee
Organizing Director: Prin. Dr. Deepa Deshpande
(Director, International Webinar)
Co-Ordinator HAN: Vice Prin. Prof. Dr. Kavita Paul
Co-Ordinator webinar : Ar Sanjay Pahari

Resource Persons

Dr. Rajender Singh



Dr. Rajender Singh is an Indian water conservationist and environmentalist from Alwar district, Rajasthan in India. Known as the "Waterman of India", he has been honored with the **Magsaysay Award** in 2001 for his pioneering work in community-based efforts in water harvesting and water management. He received Backlash Water Prize in 2015 for his contribution in the field. He runs an NGO called "Jagan Bhairav Sangh", which he founded in 1975. He is a founder member of the NGO called "Flow Partnership" which aims to counter the negative effects of soil erosion and flooding. His significant contribution in saving the natural resources has empowered the young Indian minds.

Dr. V. K. Mohan



Dr. V. K. Mohan is a retired- Additional **Principal Chief Conservator of Forests, GOI** and has served in various capacities in Forest Department, Wildlife wing, Forest Development Corporation of Maharashtra Ltd., Directorate of Social Forestry. He has many awards to his credit "**Rajiv Gandhi Prashastitva Gauravam Abhinav Paripatrika**" instituted by the Government of Maharashtra, during Jan. 2002, 2003 and 2009). He has also been honored with ICFRE Award of Excellence, Anand Jal Prashasti, Kalvya Lok Seva Puraskar and many other awards for his outstanding contribution to forestry. Currently he is a Chairman, SEVAK, (Sesamoyast Van Karmachari) Samudhaya, Maharashtra) and team leader of Forest Training Development Program, Chhattisgarh.

Special Guests

- Mrs. Nishigandha Yare (Nutritionist, Phoenix, Arizona, USA)
- Dr. Ilia Khalife (Innova, Art Therapist Sydney, Australia)
- Mrs. Rakhi Vinaya Kamkar (Christian Medicine Orthopedic & Spine Hospital, Dubai)

Rules for the participants

1. The webinar would be streamed on the **Google Meet** app, available in android phone.
2. Laptop or desktop.
3. The webinar would be streamed on YouTube to accommodate large number of audience.
4. Link will be provided to join on the day of webinar on the **Whatsapp** group.
5. Kindly mute the microphone and keep camera off during the presentation of experts.
6. Send your questions in chat box during presentation.
7. Link for feedback of the webinar will be provided in the chat box at the end of webinar.
8. E-certificate will be made available only after filing the feedback.

Direct your queries to

1. Dr. Savita Bhatte +91 9372099642
2. Ms. Pradnya Abhyankar +9145117383

Email : hshomescience.smrk@gmail.com

Registration

Webinar registration link: <https://forms.gle/7q6w7mDpPzHhXCY9>

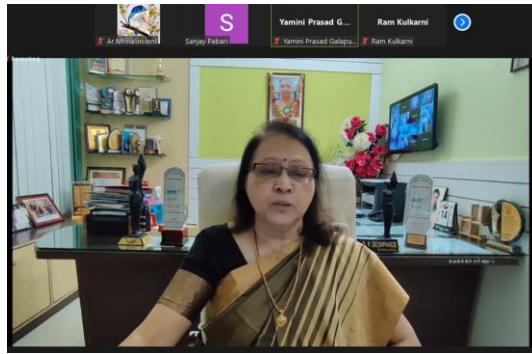
Registration is a prerequisite and a mandatory element for participation in the international webinar. Registration for the webinar will close on 1st September 2022. All those interested in participating are requested to complete an online registration with payment receipt.

Category	Registration Fee	NAME OF THE ACCOUNT-PRINCIPAL S.M.R.K.-B.K.-A.K. MAHILA MAHAVIDYALAYA, NASHIK
Indian	₹. 200/-	CURRENT A/C NO. 2022/00191
Foreign	₹. 300/-	BANK OF MAHARASHTRA COLLEGE CAMPUS BRANCH NASHIK
Students	₹. 200/-	IFSC CODE: MSHB0000214
		MICR CODE NO. 2210401
		BRANCH CODE: 014

TIME	ACTIVITY	PERSON INCHARGE
Day & Date: Saturday, 17th September 2022		
Inaugural Session		
4.30 to 4.35 p.m.	Introduction of the event	Webinar Co-Ordinator
	Introduction of the Principal	Dr. Savita Bhatte
4.35 to 4.45 p.m.	Welcome Speech	Webinar Director
		Prin. Dr. Deepa Deshpande
		HR Director G. E. Society, Nashik
4.45 to 5.00 p.m.	Blessings by Hon. Sir Dr. M. S. Gosavi Director General Gokhale Education Society, Nashik	Co-Ordinator, HAN
		Prof. Dr. Kavita Paul
		Vice Prin.
Session - I		
5.00 to 5.05 p.m.	Session - I	Webinar Co-Ordinator
	Introduction of the sub-theme & Resource Person	Dr. Savita Bhatte
5.05 to 5.30 p.m.	Discourse and presentation by the Resource Person	---
5.50 to 6.00 p.m.	Question answer and Vote of Thanks	Mrs. Tripti Dhoka
Session - II		
6.00 to 6.05 p.m.	Session - II	Webinar Co - Convener
	Introduction of the sub-theme & Resource Person	Ms. Pradnya Abhyankar
6.05 to 6.35 p.m.	Discourse and presentation by the Resource Person	---
6.35 to 6.50 p.m.	Message from Special Guests	---
6.50 to 7.00 p.m.	Question Answer	Dr. Radhika Upadekar
	Vote of Thanks	Mrs. Sangita Kamble
7.00 p.m.	Release Feedback Link	Mrs. Sandhya Adnanekar

Screen Shots Of:

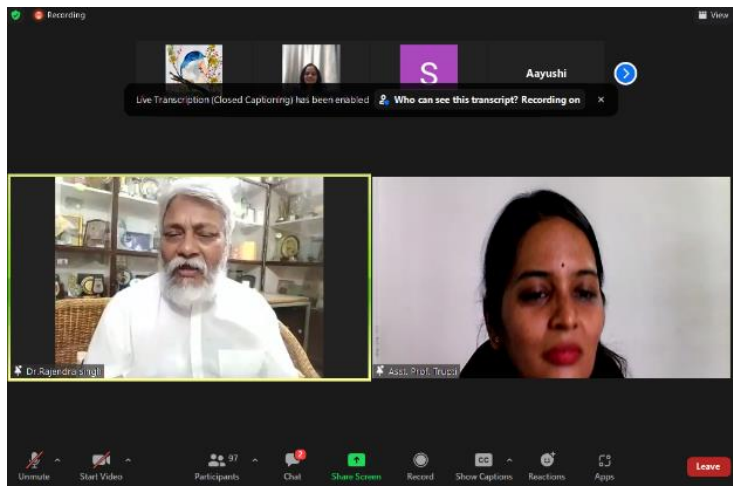
**Introductory
Speech by
Principal**



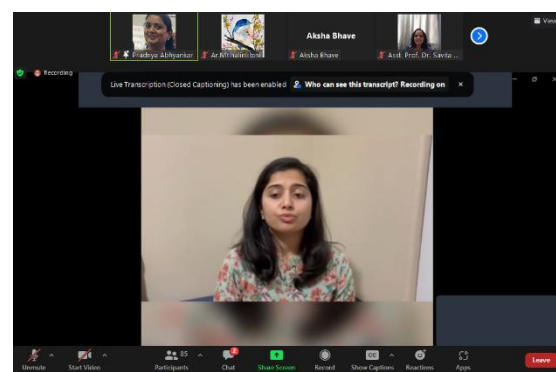
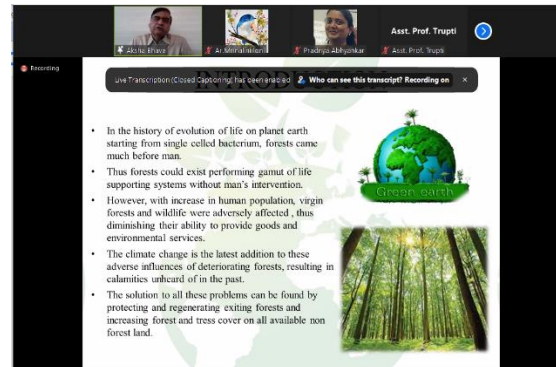
**Blessings by
Secretary and
Director General
of Gokhale
Education Society**



Session I



Session II





**Webinar
Organising Team**



(Dr. Savita Borse)
Webinar Convener

(An. Sanjay Pabari)
Webinar Coordinator

(Prof. Dr. Kavita Patil)
Vice-Principal & Coordinator HAN

Report is submitted to the Principal's Office for approval.



(Dr. Mrs. Deepti Deshpande)
Principal and IQAC Chair-Person
& HR-Director, GES.