



"Education for Knowledge, Science, and Culture"
- Shikshanmaharshi Dr. Bapuji Salunkhe
Shri Swami Vivekanand Shikshan Sanstha's
Vivekanand College, Kolhapur
(Autonomous)



Webinar on
'Mangroves: The Green
Coastal Guardians'

Organized by
Department of Botany

22nd January 2022

Vivekanand College, Kolhapur (Autonomous)

Department of Botany

“Webinar on “Mangroves: The Green Coastal Guardians”

22nd January 2022

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S. Angad
Head
24.01.22
Department of Botany
Head
Department of Botany
Vivekanand College
Kolhapur



P. K.
PRINCIPAL
Vivekanand College
Kolhapur, Kolhapur

Vivekanand College, Kolhapur (Autonomous)

Department of Botany

Date: 19/01/2021

NOTICE

All faculty members and students hereby informed that, our department is going to organize an online webinar on "**Mangroves: The Green Coastal Guardians**" by **Dr. Umesh Pawar, Pancham Khemraj Mahavidyalay, Swantwadi** on Monday dated 22nd Jan- 2022 at 11:30 a.m. onwards. All are requested to attend the same.


(Dr. B. T. Dangat) 19.1.22

Head,

Department of Botany

Head

Department of Botany
Vivekanand College
Kolhapur

Education for Knowledge, Science and Culture.

Dr. R. Pawar



Vivekanand College, Kolhapur (Autonomous)

N A R

A Webinar

WE B I N A R

"Mangroves: The Green Guardians"

Guardians

Dr. R. Pawar



Dr. R. Pawar

(Professor)

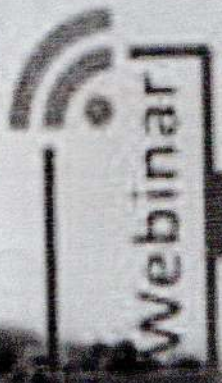
Research Centre of Botany,

Vivekanand College, Kolhapur,

Maharashtra

Day and Date: Saturday 24/07/2022

Time: 11:00 AM Onwards



Online



On Google Meet Platform

Organized by

Department of Botany

Vivekanand College, Kolhapur (Autonomous)

Dr. R. Pawar

(A)

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“ज्ञान, विज्ञान आणि सुसंस्कार बोसाली शिक्षण प्रसार”
श्रीविवेकानंदी सं. कायदी संस्थे

Estd. June 1964



Shri Swami Vivekanand Shikshan Sanstha's
VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)

2130, 'E' Tarabal Park, Kolhapur, Tal. Karveer, Dist. Kolhapur-416003
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D. Litt.

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M.A.

Secretary
Prin. Mrs. Shubhangi Gavade
M.Sc., B.Ed.

Principal
Dr. R. R. Kumbhar
M.Sc., M.Phil., Ph.D.

Ref. No. VCK/1736/A/2021-22

Date: 22-1-2022

Letter of Appreciation

It gives me an immense pleasure to put on record my heartiest thanks to Dr. Umesh R. Pawar, Assistant Professor, Department and Research Centre of Botany, Pancham Khemraj Mahavidyalay, Sawantwadi, Sindhudurg for delivering an informative and thought provoking lecture in one day webinar on "Mangroves: The Green Coastal Guardians" organized by Department of Botany on 22nd Jan. 2022.

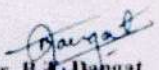
It was really a splendid lecture. All the students appreciated and got benefited from your views.

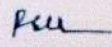
We sincerely thank for accepting our invitation and enlightening the students with your expert guidance.

Thanking you,

Place: Kolhapur

Date: 22/01/2022


Dr. B. C. Dhangat
Department of Botany
Vivekanand College
Kolhapur


Dr. R. R. Kumbhar
PRINCIPAL
Vivekanand College
Kolhapur


Head
Department of Botany
Vivekanand College
Kolhapur

09:08

Vo) LTE
LTE1



You

01/04/2022, 21:51

Participants (29)



Search



Sarika patil (me)



Principal The New... (Host)



Dr. Umesh Pawar (Co-host)



Alfredi Alfred Moyo



Annasaheb Gurav



ATISH KAMBLE



Dr suman buwa



Dr. Vidyesh Dhanajirao Jadh...







Dhanajirao

Head
Department of Botany
Vivekanand College
Kolhapur

About this call

People

Info

-  Sanika Patil  
-  Sanika Thorbole  
-  Sayali Katake  
-  Shital Koparde  
-  Shriya Lole  
-  Shubhada Bhosale  
-  Siddhi Chougale  
-  Siddhi Sawant  
-  Sindhiya S  
-  Smita Patil  
-  Snehal Bhosale  
-  Snehal Patil  




Head
Department of Botany
Vivekanand College
Kolhapur

← About this call

People

Info



Rutuja sutar



sachin dangat



Sachin Dangat



Sakshi Chougale



Sakshi Shete



Sandhyarani Chendage



Sanika Chavan



Sanika Jadhav



Sanika Parit



Sanika Patil



Sanika Thorbole



Sayali Katake



Shital Koparde



Dangat
Head

11:37

28.0 KB/S VOD 4G 51



Zoom

Leave

REC



Wetlands are biodiverse and essential ecosystems



Wetlands currently cover roughly 6% of the Earth's land surface.

They can be saltwater or freshwater, inland or coastal, natural or human-made.

- **Freshwater wetlands include:** rivers, lakes, pools, flood plains, peatlands, marshes, swamps
- **Saltwater wetlands include:** estuaries, mudflats, saltwater marshes, mangroves, lagoons, coral reefs, shellfish reefs
- **Human-made wetlands include:** fishponds, rice paddies, reservoirs, salt pans



Unmute

Start Video

Share

Participants 29

More

D. J. Jangal
 Head
 Department of Botany
 Vivekanand College
 Kolhapur

“Dissemination of Education for Knowledge, Science and Culture”

-Shikshanmaharshi Dr. Bapuji Salunkhe.

Shri. Swami Vivekanand Shikshan Sanstha's

Vivekanand College, Kolhapur (Autonomous)

DEPARTMENT OF BOTANY

Date: 24/01/2022

One Page Report on Webinar on Mangroves

Department of Botany, Vivekanand College, Kolhapur (Autonomous) organized online webinar on “**Mangroves: The Green Coastal Guardians**” by **Dr. Umesh Pawar**, Assistant Professor, Pancham Khemraj Mahavidyalaya, Sawantwadi on Monday, 22nd Jan. 2022 at 11:30 am. The event started with the welcome and introduction of speaker by Dr. B. T. Dangat, Head, Department of Botany. He mentioned that it was a great initiative taken by our department to make the students aware about mangroves and enhance sensitivity among students with respect to issues related with mangroves. Dr. Umesh Pawar has given presentation with significance of Mangrove trees. He told the uses and importance of Mangrove for human survival. Also, He mentioned issues happening with the Mangrove trees in India. Dr. Pawar enlightened the gathering about the significance of mangroves in India and around the world. He mentioned some unknown facts and figures about mangroves and the ways it is being used and humiliated.

Some of the major points covered during the session were Sundarbans in the Gangetic delta with an area of 2.12 lakh hectares (ha) supports 26 plant species of mangrove with a maximum height of more than 10 metres. He explains all information in details about mangroves. He summarized that, mangroves get depleted to the tune of 2-8 % annually at global level; 40 % of mangrove forests in West Coast of India have been converted into farmlands and housing colonies over the last three decades. Due to shrimp farming, about 35,000 ha of mangroves have been lost in India. The traditional rights of coastal communities to use the natural resources in their surrounding natural habitats for their livelihood should be recognized while formulating and implementing regulations and conservation measures on priority basis. Therefore, while mangrove forests play a major role with more valuable ecological services,

scientific management of the same is the need of the hour not only for the wellbeing of mankind but also for coastal biodiversity. The anchoring was done by Dr. Sarika D. Patil. The session ended with a lot of information and a vote of thanks by Dr. Priya D. Patil.

B. T. Dangat
Head - 24.01.22
Department of Botany
Vivekanand College
Kolhapur