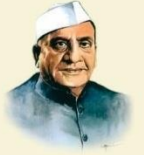




SHRI SHIVAJI EDUCATION SOCIETY, AMRAVATI'S
SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI



NAAC Accredited by Grade A with CGPA 3.13 (3rd Cycle)
UGC awarded status of College with Potential for Excellence (2nd Phase)
ISO 9000:2015 Certified College

Identified by DST , Govt. Of India for FIST & Sant GadgeBaba Amravati University as Lead College



4TH Cycle

Assessment & Accreditation by NAAC

Criterion-VII

INSTITUTIONAL VALUES AND BEST PRACTICES

QnM – 7.1.6

Quality audits on environment and energy are regularly undertaken by the institution

Contents

1. Green audit	Y
2. Energy audit	Y
3. Environment audit	Y
4. Clean and green campus recognitions/awards	--
5. Beyond the campus environmental promotional activities	Y

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Accredited by NAAC with 'A' grade with a CGPA of 3.13
UGC Awarded College with Potential for Excellence ISO 9000:2015 certified College
Identified by DST for FIST and SGB Amravati University as Lead College

Shri Shivaji Science College

Shivaji Nagar, Morshi Road, Amravati - 444 603 M.S.

❖ *Founder* : Dr. Panjabrao Alias Bhausahab Deshmukh
❖ *President* : Hon. Shri Harshwardhan P. Deshmukh
❖ *Principal* : Dr. G. V. Korpe

E-mail : shivajiscamt.office@gmail.com

Web Site : www.shivajiscamt.org

(O) 2660855; (Fax) 2665485; (R) 2551400

Ref. No.: SSSC/6471/IQAC/2021

Date: Nov. 22nd, 2021

Declaration

The information, reports, true copies of the supporting documents, numerical data, etc. furnished in this file is verified by IQAC and found correct.

Hence this certificate.

H. S. Lunge
IQAC Coordinator
Shri Shivaji Science College
Amravati



G. V. Korpe
Chairman IQAC and Principal
Shri Shivaji Science College,
Amravati

Beyond the campus environmental promotional activities

1. Project Works on Environmental Promotional Activities

Beyond the campus environmental promotional activities

Dept. of Environmental Science

Project Topics

Sr. No	Name of Students	Project Topic	Year
1	Dipali H. Budh	Noise level monitoring at educational institute in Amravati city.	2015-2016
2	Ashwini Gopalrao Kohale	Assessment of airborne bacteria & fungi in indoor & outdoor school Env. In some school of Amravati city.	2016-2017
3	Ku. Radhika K. Bonde	Environmental auditing of Dada Bhamodakar Krushi Vidhyalaya Saur.	2018-2019
4	Miss. Gayatri R. Ugale	“ To Study Green Audit Of Shri Shivaji Science College Amravati.”	2019-2020
5	Miss. Chakuli R. Bayaskar	“Comparative Study Of Green Audit Of Rural School And Urban Schools In Amravati District”	2019-2020

A PROJECT REPORT ON

“Noise Level Monitoring At Educational Institute in Amravati City ”



Submitted to

Sant Gadge Baba Amravati University in Partial fulfillment of requirement for the degree of Master of Science in the Subject of Environmental Science.

By

Miss. Dipali H. Budh
M.Sci. – II (Sem – IV)

Guided By

Ms. Shilpa Mahajan
(Lecturer)

Department of Environmental Science

P.G. Department of Environmental Science
Shri Shivaji Science College,
Shivaji Nagar, Amravati
2015-2016

CERTIFICATE

This is to certify that I have been supervising the project work entitled “Noise Level Monitoring at Educational Institute in Amravati City” By Miss. Dipali H. Budh for partial fulfillment of the degree of Master of Science (Environmental Science), Sant Gadge Baba Amravati University, Amravati.

She has completed her project work satisfactorily and it is ready for evaluation.

Supervisor


Miss. Shilpa Mahajan

Head of Department


Dr. Mrs. S. P. Ingole
HEAD
Dept. of Environmental Science
Shri Shivaji Science College,
AMRAVATI.


Coordinator

Miss. A. U. Kakde


Examiner


PROJECT REPORT

ON

"Assessment Of Airborne Bacteria And Fungi In Indoor And Outdoor School Environment Of Some Z.P School In Amravati City M.S".



SUBMITTED TO

SantGadge Baba, Amravati University, Amravati in partial fulfillment of the requirement for the Degree of Master of Science in the subject of Environmental Science.

BY

Miss. Ashwini G. Kohale

M.Sc. II (Sem – IV)

Guided by

Mr. V.M. Pundkar

Lecturer

**P.G. Department of Environmental Science
Shri.Shivaji Science College, Shivaji Nagar, Amravati.**

2016-2017

CERTIFICATE

This is to certify that I have been supervising the project Work entitled, "Assessment of Airborne Bacteria and Fungi in Indoor And Outdoor School Environment of some Z.P. Schools in Amravati City, M.S." of Miss Ashwini G. Kohale for partial fulfilment of the degree of Master of Science (Environmental Science), Sant Gadge Baba Amravati University, Amravati.

She has completed her project work satisfactorily and it is ready for evaluation.

1. Guide
Mr. V. M. Pundkar

2.Co-Guide
Dr. Mrs. A.U.Kakde
(lecturer)

[Signature]
13.6.17
Head of Department
Dr. Mrs.S.P.Ingole

**A
PROJECT REPORT
ON**

STUDY OF GREEN AUDIT OF SHRI SHIVAJI SCIENCE COLLEGE AMRAVATI

SUBMITTED TO

Sant Gadge Baba, Amravati University, Amravati in partial fulfillment of the requirement for the Degree of Master of Science in the subject of Environmental Science

By

**Miss Gayatri R.Ugale
M. Sc. II (Sem – IV)
Environmental Science**

**Guided by
Miss. PritiBonde
Lecturer**

**P.G. DEPARTMENT OF ENVIRONMENTAL SCIENCE
Shri. Shivaji Science College, Shivaji Nagar, Amravati.**

2019 -2020

CERTIFICATE

This is to certify that I have been supervising the project work, entitled "TO STUDY GREEN AUDIT OF SHRI SHIVAJI SCIENCE COLLEGE AMRAVATI" for partial Fulfillment of the degree of Master of Science (environmental Science), Sant Gadge Baba Amravati University, Amravati.

She has completed his project work satisfactorily and it is ready for evaluation.

Supervisor
Miss. PritiBonde
Dept of Env. Sci. Lecturer
Lecturer

Head of Dept
Dr. S.P. Ingole
Dept. of Env.Sci.

Co-ordinator

Professor. Vickrat Bute
Lecturer
Dept of Env. Sci Shri. Shivaji Sci. College, Amr

A
Project Report
On
**“COMPARATIVE STUDY OF GREEN AUDIT OF RURAL
SCHOOL AND URBAN SCHOOLS IN AMARAVTI DISTRICT”**



Submitted to
*Sant Gadge Baba Amravati University In Partial Fulfillment of Requirement For The Degree
of Master of Science In The Subject of Environmental Science*

By
Miss. Chakuli R. Bayaskar
M.Sc.-II (SEM IV)
Environmental Science

Guided By
Miss Priti Bonde
P.G.Department of Environmental Science,
Shri Shivaji Science College, Amravati 2019-2020

Dr. S.P. Ingole
Head
Dept. Of Environmental Science
Shri Shivaji Science College,
Amravati.

2) Beyond the campus Environment Promotion Activities by Dr. Gajanan Wagh.

Dr. Gajanan Wagh is the professor in Department of Zoology in Shri Shivaji Science College, Amravati and also a member of Animal Expert Committee on Biodiversity Board- Maharashtra State.

Beyond the campus Environment Promotional Activities are as follows: -

Articles in News Paper



Article in Newspaper on ‘Gastropods-Pelecypods, Birds species in Danger because of over exploitation of water 'by Prof. Dr. G. Wagh, in ‘Sakal’ Newspaper dated. 28 June 2020



Article in Newspaper on ‘Pohra-Malkhed forest Biodiversity’ by Prof. Dr. G. Wagh, in ‘Lokmat’ Newspaper dated. 22 May 2020



Article in Newspaper on ‘Nadi Titavi-a bird first time noted in the state (Maharashtra)’ by Prof. Dr. G. Wagh, in ‘Vidardha Vishesh’ Newspaper dated. 7 April 2018



Article in Newspaper on ‘Birds are regularly getting killed in road accidents: - After 3 years of research bird species-Bharadwaj, Thipkewala-Pingla, Raatwa, Saatbhai’ are on the verge of extinction by Prof. Dr. G. Wagh, in ‘Lokmat’ Newspaper dated. 22 May 2020



मेळघाटात 'कलरफुल' बेडूक
 १६ प्रजातींची नोंद : संपन्न जैवविविधता अधोरेखित

अनिल कडू
 लोकमत न्यूज नेटवर्क

परतवाडा (अमरावती) : मेळघाटातील जंगलात रंगीत बेडूक आढळून आले आहे. हे दुर्मिळ रंगीत बेडूक 'पेटेड कस्तुरी' या नावाने नोंदले गेले आहे. थंड हवामानात हे बेडूक आढळते. मोठ्या झाडांच्या खोडातील पोकळीत ते राहते. मेळघाटातील चिखलदऱ्याकडील जंगलात पायी प्रथमच नोंद घेण्यात आली आहे. बेडूकांच्या १६ प्रजातींच्या नोंदीपुढे मेळघाटातील संवर्धन जैवविविधता पुनरुत्पादन आघाडीवर झाली आहे.

परतवाडा आणि अंजनागाव सुजी भागात याआधी हे रंगीत बेडूक आढळले असले तरी ते मेळघाटातही

आंतरराष्ट्रीय जर्नलमध्ये प्रकाशन

गजानन वाघ यांच्या मार्गदर्शन ह्यात पुणेची यशोदा मेळघाटातील वेगवेगळ्या अध्यासाच्या अभ्यास केंद्रात २०१९ ते २०१९ या कालावधीत बेडूकांच्या आणखी पाच नव्या प्रजातींची नोंद घेतली. फर्ग्युसन टोड, हिमालयन वॉट, मलबार वॉट, मॉर्नॅट वॉट, पेटेड कस्तुरी, डेव्हिलस वॉट, प्रजाय या नव्या प्रजातींची व त्यांच्या नमुने अधिकाऱ्यांची नोंद घेतली. पुणे आणि गजानन वाघ यांच्या संयुक्त प्रयत्नांमुळे मेळघाटातील बेडूकांचे ते अभ्यासक ठरले आहेत, तर आंतरराष्ट्रीय जर्नलमध्ये ८ ऑगस्ट २०२० रोजी या दोघांच्या शोधनिबंधाचा प्रकाशन झाला आहे.

शक्ती जी इम्युनि



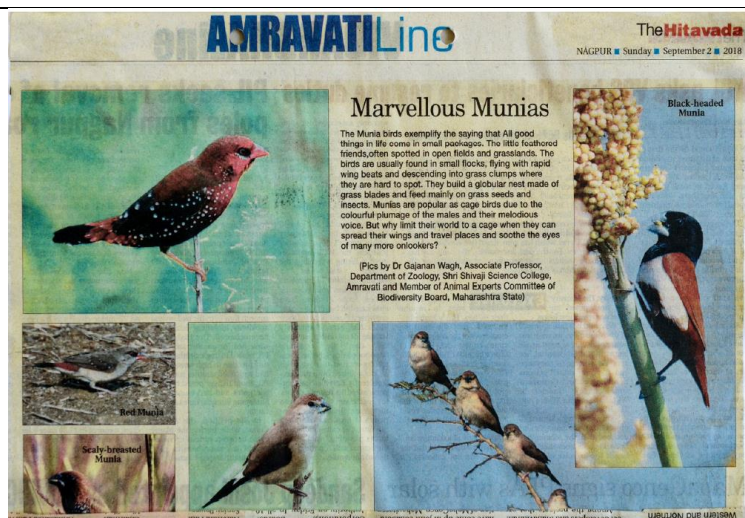
Article in Newspaper on 'Five New Species of Frogs found in Melghat' by Prof. Dr. G. Wagh, in 'Hitavada' Newspaper dated. 8 August 2020



Article in Newspaper on 'Wild Life Awareness through Photo Exhibition' in Shri Shivaji Science College, Amravati; in 'Sakal' Newspaper dated. 7 October 2019



Photographs of 'Storks Birds' and their variety by Prof. Dr. G. Wagh, 'Hitavada' Newspaper dated. 10 December 2018 in



Photographs of ‘Marvellous Munia birds’ by Prof. Dr. G. Wagh, in ‘Hitavada’ Newspaper dated. 2 September 2018



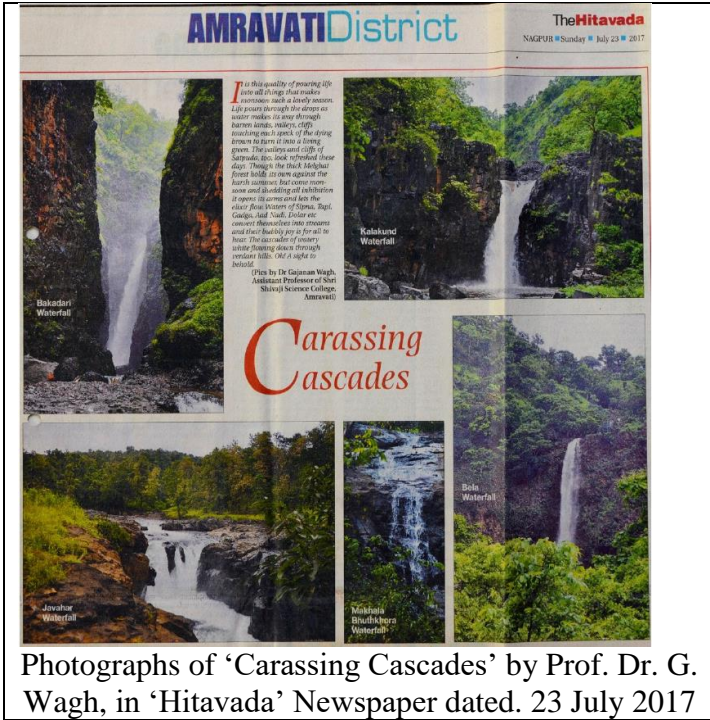
Photographs of ‘Lark birds’ by Prof. Dr. G. Wagh, in ‘Hitavada’ Newspaper dated. 8 July 2018



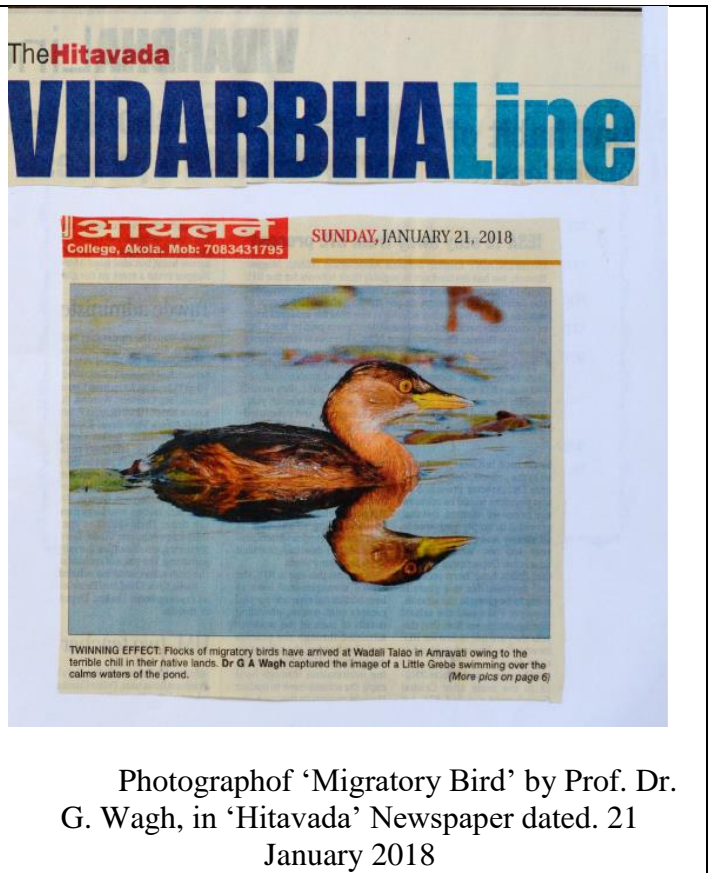
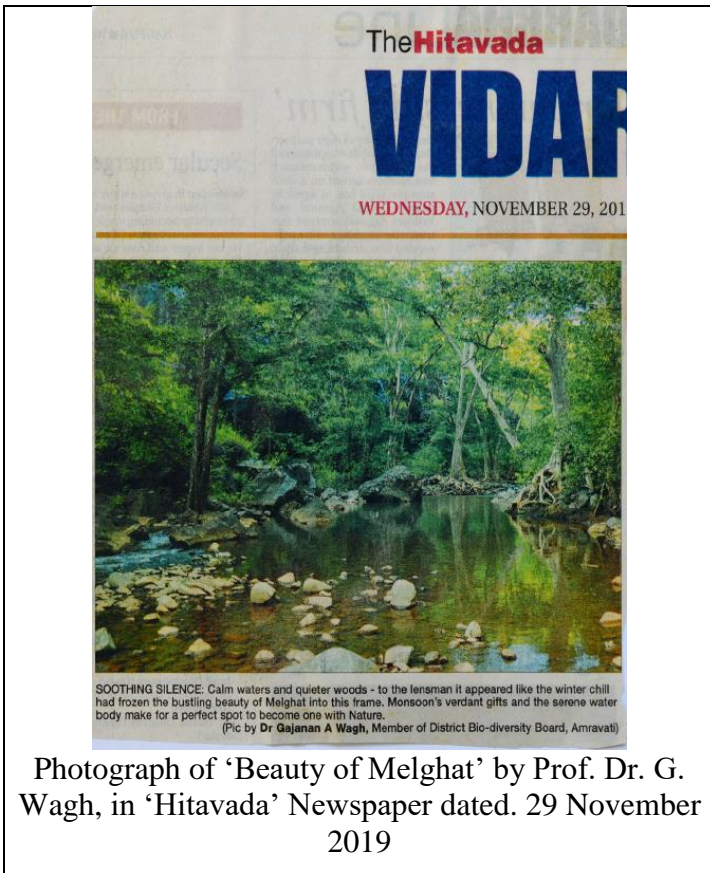
Photographs of ‘Wildlings in the Wilderness’ by Prof. Dr. G. Wagh, in ‘Hitavada’ Newspaper dated. 28 August 2016



Photographs of ‘Raptor birds’ by Prof. Dr. G. Wagh, in ‘Hitavada’ Newspaper dated. 11 March 2018



Photographs of 'Hornbills Birds' by Prof. Dr. G. Wagh, in 'Hitavada' Newspaper dated. 17 November 2017



Photograph of 'Migratory Bird' by Prof. Dr. G. Wagh, in 'Hitavada' Newspaper dated. 21 January 2018

6 **AMRAVATI**District **TheHitavada**
NAGPUR Sunday April 29

BRIEFS
Health Centre to be inaugurated at Kaundanyapur
Our Correspondent
MUSKATA, Apr 29

INauguration of Sant Sadgurus Sadaram Mahant Chaitany Health Centre started by Vardha Health Minister, Shree Kishore Kumbhar, has been organized at Vardha, District Mandla, Kaundanyapur at 11 am on April 29. Dr Arun Datta, member, Council of Health and Family Welfare, District Mandla, and ex-president of DHA will chair the programme while Dr Arun Janki, former Chief Advisor of DCHWR, District Mandla, Dr Anand Lalwade, former Health Officer of Mandla, Dr Shriprasad Mishra, District Civil Surgeon, Dr Nand Lalwade, DCH, Amravati, Pradyumn Kulkarni, President of the District Social Organisation, Nagpur, Madhu Datta, Sant Sadgurus Mahant Kaundanyapur, Nagpur, Dr Anil Sawant, President of the Sant Sadgurus Mahant Kaundanyapur Hospital, Amravati, Dr Anil Sawant, member Council of Health and Family Welfare, District Mandla, Sant Lalwade Mahant Kaundanyapur, Mandla, will inaugurate the centre. President and member of Vardha Mahant Kaundanyapur, Kaundanyapur have agreed to attend the programme.

Arham water kiosks inauguration today
MUSKATA, Apr 29

ARHAM Ltd Mandla Project of Maharashtra, started construction of water supply in Nandgaon village on Nandgaon road. It is necessary of



Magical mahua
Mahua - the tree of many succours and cures, whose seeds through the eyes of a tribal, is a life saviour. No wonder, the forest dwellers conserve the tree with all their heart and soul. Mahua flower - the gift of Mother Nature start falling by the end of February. It is used as food, as an exchanger for barter and as medicine by tribes. Mahua tree and Mahua drink, one part of tribal's cultural heritage. Not merely due to their aesthetic value, their role in tribal religion too makes the dwellers of the forest all the more charmed by the tree. (Pic by Dr Gajanan Wagh)

Article by Dr. Wagh in Newspaper on ‘Magical Mahua (A Plant)’; in ‘Hitavada’ Newspaper dated. 29 April 2018

TheHitavada
NAGPUR Sunday 11 February 2018

Woods & Wings

They are a pair for a lifetime. Males and bright, pendulous and petals, expansive and sky beamed, they are made for each other, the woods and the wings. It takes a keen eye to capture the charm and grace of an everyday sight - a bird perched up a tree. But Gajanan Wagh, Associate Professor, Department of Zoology at Shri Shivaji Science College, Amravati, will keep you in good company. He is a member of Wildlife and Environment Conservation Society, Amravati. He is also a member of the State Biodiversity Expert Committee of the State Government and of District Biodiversity Committee. Wagh knows the delightful role these creatures play in the life of our planet.



Photograph of ‘Birds in Nature’ by Prof. Dr. G. Wagh, dated. 29 November 2019 in ‘Hitavada’ Newspaper

TheHitavada
NAGPUR Sunday January 21 2018 **AMRAVATI**



WATER BEAUTIES: Wadali Talao in Amravati is filled with sounds of quacks and cackles these days. Migrating from far off lands, ducks and geese have made the water body more beautiful and colourful. Dr G. A. Wagh, Associate Professor at Shri Shivaji Science College, Amravati, and Member of District Biodiversity Committee, captured the images of these birds in his camera lens.

Photographs of ‘Wadali Lake Birds in Nature’ by Prof. Dr. G. Wagh, in ‘Hitavada’ Newspaper dated. 21 January 2018

Saving the Twitteratis...

THEY are the most petite, sprightly things to fill up the courtyard with a chirpy liveliness. Even though not so vividly coloured, the sparrows are special in their own way. In India, we have five types of sparrows but the House Sparrow (Passer Domesticus) is the most common among them all. But there has been a drastic decline in the population of these feathered friends, mostly due to urbanisation which led to loss of their natural habitat.

The World Sparrow Day is celebrated on March 20 and one good way of celebrating the day is by making an effort to spare a thought. How difficult can it be to leave some food and water for the birds out in the balcony, terrace or house garden? Of course there are other factors too that need to be taken care of to protect the sparrows, but for now, keeping food and water for them, especially with the onset of summer, would also make a big difference.

And who knows, the twitter would flock to the balconies and courtyards like before, all over again.

(A photo feature by Dr Gajanan Wagh, Assistant Professor, Zoology Department Shri Shivaji Science College, founder Member of W.E.C.S., Amravati, Member of District Biodiversity Board.)



Article in Newspaper on ‘Saving the Twitteratis’ by Prof. Dr. G. Wagh, in ‘Hitavada’ Newspaper dated. 20 February 2018



Article in Newspaper on ‘Appeal to Lord Ganesha devotees to save Bio-diversity’ by Prof. Dr. G. Wagh, in ‘Sakal’ Newspaper dated, 4 September 2014



Article in Newspaper on ‘Ganeshotsava and increasing pollution’ by Prof. Dr. G. Wagh, in ‘Sakal’ Newspaper dated, 17 September 2013



Photographs of ‘Spring Synonyms’ by Prof. Dr. G. Wagh, in ‘Hitavada’ Newspaper dated, 22 November 2017

जलाशयातील परिसंस्था, जैवविविधतेचे संरक्षण आवश्यक

श्रीरंग मर्दिना म्हटला की आपल्या चव्हाट्याकडील हिरवळ पसरलेली असते. कधी पाऊस कधी ऊन यामुळे आर्द्रता निर्माण होते. वनस्पतींची भरपूर वाढ होऊन त्यांना सुंदर असा फुलणारा येतो. याच महिन्यात अनेक उन्हाळीची मांदियाळी सुरू होते. हरितालिका, गणेशोत्सव, नवरात्र यांसारख्या सणांच्या उत्सवांमध्ये आपण बेल, अंबा, शमी यांसारख्या अनेक वनस्पतींची पाने व फुले अक्षरशः ओरवाडून आणतो. किंबहुना अनेक वनस्पतींना पूर्णतः संपवतो. अलीकडे तर याला व्यावसायिक स्वरूप प्राप्त झालेले आहे. प्राणी व प्रजातींना धोका निर्माण झालेला आहे. सोबतच स्लोकल वॉमिंग्सारख्या संकटाला आपण आमंत्रण देत आहोत. या सणांदरम्यान मोठ्या प्रमाणात चरगुती विधीद्वारा व सार्वजनिक तरावर भरपूर प्रमाणात निर्माल्य व इतर पूजासाहित्य जमा होते. हे निर्माल्य मूर्तीच्या विसर्जनासोबतच आपण विहिरी, नदीनाले आणि तलावांसारख्या ठिकाणी सोडतो. प्लॅस्टिक ऑफ पॅरिसपासून बनविलेल्या मूर्ती व त्यांच्यातील कृत्रिम रंगामुळे अनेक रासायनिक घटकांचे व विषधन न होणाऱ्या घटकांचे प्रमाण पाण्यात वाढते. त्यामुळे तेथील पाणी पिवारी होऊन जलाशयातील वनस्पती, शंख, शिंपले, मासे, पक्षी व अनेक सूक्ष्म जीवसृष्टी शिकवत होऊन त्याचा घातक परिणाम त्यांच्या जीवनाकरीब होतो. मोठ्या प्रमाणात जलाशयात निर्माल्य जमा झाल्यामुळे तेथे बॅक्टेरियाचे प्रमाण वाढते आणि पाण्यातील ऑक्सिजन कमी होऊन पाण्याला काळसर रंग येतो. पाण्याला विशिष्ट वास वायूला लागतो. युट्रोफिकेशन ही प्रक्रिया सुरू व्हायला लागते. अशा प्रकारामुळे आपल्या सभोवताल असलेल्या विविध गोड पाण्यांचे मोठे मोठे प्रमाण प्रदूषित होऊन पाणी पिण्यायोग्य न राहता धोकादायक बनत चालले आहे. तेथील जलपरिसंस्था व जैवविविधता नष्ट होण्याच्या मार्गावर आहे. याला पर्याय म्हणून मातीच्या छोऱ्या मूर्तीचा आग्रह धरणे, गाणेशमूर्तीचे चरगुती विसर्जन, औषधयुक्त झाडांचा, पानासुलेचा संयमित वापर, निर्माल्यापासून खतनिर्मिती, कृत्रिम रंग वापरून नैसर्गिक रंगांचा थोडाबहुत वापर या गोष्टींचा आग्रह आपण करावयास हवा व आपल्या परिसरातील गोड पाण्याच्या खोलात प्रदूषित होण्यापासून वाचवायला हवे. **■ प्रा. डॉ. गजानन वाघ** कोपाय्या, वन्यजीव व पर्यावरण संवर्धन संस्था (इन्स्टीट्यूट ऑफ इकोलॉजी, सदाय, अमरावती जिल्हा जैवविविधता संस्था.

Article in Newspaper on ‘Need of Reservoir bio-diversity conservation’ by Prof. Dr. G. Wagh, in ‘Sakal’ Newspaper dated, 4 August 2018


Teetar Tales

Quails and Francolin are very beautiful and colorful birds, found mainly in cultivated lands, grasslands and scrub forest.

Thanks to the camouflage that they generate they become notoriously difficult to see hidden in crops, grasses.


The terms 'teetar' for francolins and 'lawa' for quails is used in these parts of the world. However, they too are great sufferers from human misadventures. Their own depleting habitat and illegal bird trade is putting them at complete loss.

The birds have been captured by **PROF. GAJANAN WAGH**, Member of District Biodiversity Board at various grassland habitat in Amravati District.



Article in Newspaper on 'Teetar Tales' by Prof. Dr. G. Wagh, in 'Hitavada' Newspaper dated, 5 March 2017

MONDAY • MARCH 10 • 2014 • The Hitavada



World of Colourful Flycatchers

Most of the flycatchers are winter visitors. Typical flycatchers are found among branches of trees, launching short tailing sallies to capture winged insects. Descend to the ground momentarily to pick up crawling prey and fit back into an overhanging branches. Habitat is open, mixed deciduous forest, gardens and partial to vicinity of streams. Food is flies, gnats and other insects.

(Pic by Prof Gajanan Wagh, Shri Shivaji Science College, Amravati)

Photographs of 'World of Colourful Flycatchers' by Prof. Dr. G. Wagh, in 'Hitavada' Newspaper dated, 10 March 2014

Plastic beat pollution Program





Environment Day Activity



Environment Day Program

Clay Ganesh Idol Awareness Program



Clay Ganesh Idol Awareness Program



Clay Ganesh Idol Awareness Program



Clay Ganesh Idol Awareness Program



Clay Ganesh Idol Awareness Program

**Shri Shivaji Science College, Amravati
Department of Zoology**

Clay Ganesh Idol Awareness Program

Every year Clay Ganesh Idol Awareness Program “Matiche Ganapati Basawa Nisargashi Bandhilki Dakhawa” was organized by Wildlife and Environment Conservation Society (WECS), Amravati in Collaboration of Department of Zoology, Shri Shivaji Science College, Amravati. Every year teacher & students from the department were participated in these environment awareness Program.

List of students participated in Clay Ganesh Idol Awareness Program in last five years

Year:2016

Sr.No.	Name of the students	
1	Ku. Aditi N. Chimote	
2	Ku. Apeksha B. Bhuyar	
3	Ku.Ashwini B.Karangale	
4	Mr.Mayur S. Dhepekar	
5	Mr.Varnay S.Gaikwad	
6	Mr.Aswin A. Bawane	
7	Ku.Mrunali D. Take	
8	Mr.PrathmeshD.Tiwari	
9	Mr.Yath P. Puri	
10	Ku.Pankhlidi V. Bhutada	
11	Ku.Ankita R. Dhenge	
12	Mr.Shubham Wagh	
13	Mr.Shubham Dhole	
14	Ku.Triveni Dharmasare	
15	Ku,Shrutika Ubhad	

Year:2017

Sr.No.	Name of the students	
1	Vinay Gaikwad	
2	Mayur Dhepekar	
3	Ashwini Bawane	
4	Sahil Sarad	
5	Aniket Chimote	
6	Vanshika Sharma	
7	Anjali Sharma	
8	Arpit Swarkar	
9	Sourabh Bijwe	

List of students participating in the program

10	Muskan Thakur	
11	Shatambari Deshpande	
12	Simran Pusatkar	
13	Pankudi Bhutada	
14	Divya Bharti	
15	Vaishnavi Deshmukh	

Year:2018

Sr.No.	Name of the students	
1	Jagdeo Iwane	
2	Prathmesh Tiwari	
3	Pankaj Bhilawekar	
4	Sagar Thakare	
5	Arjun Nalage	
6	Ruchi Teware	
7	Aishwarya D.Tayade	
8	Tejaswaini Abruk	
9	Pranali R.Abruk	
10	Rohini Gadekar	

Year:2019

Sr.No.	Name of the students	
1	Ruchi Teware	
2	Aishwarya D.Tayade	
3	Tejaswaini Abruk	
4	Pranali R.Abruk	
5	Sagar Thakare	
6	Arjun Nalage	
7	Sumit Ambulkar	
8	Mohit Gawande	
9	Jagdeo Iwane	
10	Rohini Gadekar	

Year:2020

Sr.No.	Name of the students	
1	Sagar Thakare	
2	Sumit Ambulkar	
3	Mohit Gawande	
4	Jagdeo Iwane	
5	Shashank Nagrale	

List of students participating in the program



Certificate of Appreciation by Maharashtra Pakshimitra



Eco-Club:2019-20 organized by the Dept. of Botany on 10/08/2019



Science Talk on Hornbills of Vidarbha by Dr. Wagh



Guest lectures on Environmental issues



Guest lectures on Environmental issues



Guest lectures on Environmental issues



Guest lectures on Environmental issues



Guest lectures on Environmental issues



School Students attending a Guest lecture on Environmental issues

Radio talk on environmental issues- Akashwani



Interview of Dr.G.A.Wagh on Nagpur Akashwani 27 Jan 2020 (Radio talk on environmental issues –Akashwani Interview)



Nagpur Akashwani officer Shri Jain & our team(Radio Talk on environmental issues –Akashwani Interview)

h. s. lunge
Dr. H. S. LUNGE
IQAC Coordinator
Shri Shivaji Science College
Amravati.



Principal
Principal
Shri Shivaji Science College
AMRAVATI.

2020-21 Online Environment Promotion Activities

‘World Wetland Day- 2021’

On the occasion of ‘World Wetland Day- 2021’, Bird watching program is organized at Chatri Lake in collaboration with Wildlife & Environment Conservation Society (WECS) on 2 Feb 2021. UG, PG & COP students were participated & observed the Resident birds, Migratory birds & their micro habitats in fresh water wetland. Dr.G.A.Wagh, Dr.J.D.Dhote, Dr.Dilip Hande and Dr.Gayatri Hande were participated as the in charge teachers.



Teaching staff & students observing water birds & their microhabitats at Chatri Lake, Amravati.

Guest lecturers Delivered by Dr. Gajanan Wagh on Environmental Issues:

1. Dr. G.A. Wagh Delivered the guest lecture (Zoom Webinar) on **“Wetlands & Bird Diversity”** This webinar was hosted by Department of Zoology, **Indaraj Arts, Commerce Science College, Silod Dist. Aurangabad** on **19 July 2020**. Total 150 students were attended the webinar.

TECHNICAL SESSION -II: 12:30 AM TO 1:15PM

- RESOURCE PERSON : **Dr. Gajanan Wagh**
- TOPIC : **WETLANDS AND BIRDS DIVERSITY**

CHAIRPERSON'S REMARK **Dr. Pramod P. Sharma**
Principal and Chief-Organizer

Zoom Webinar on “Wetlands & Bird Diversity”

2. On the occasion of wildlife week 2020, **Dr. G.A. Wagh delivered the guest lecture** (Zoom Webinar) on **“Birds of Wetlands”** this webinar was hosted by the **Department of Zoology, Shivaji College, Akola** on **1 Oct 2020**. Total 400 students have attended the webinar.

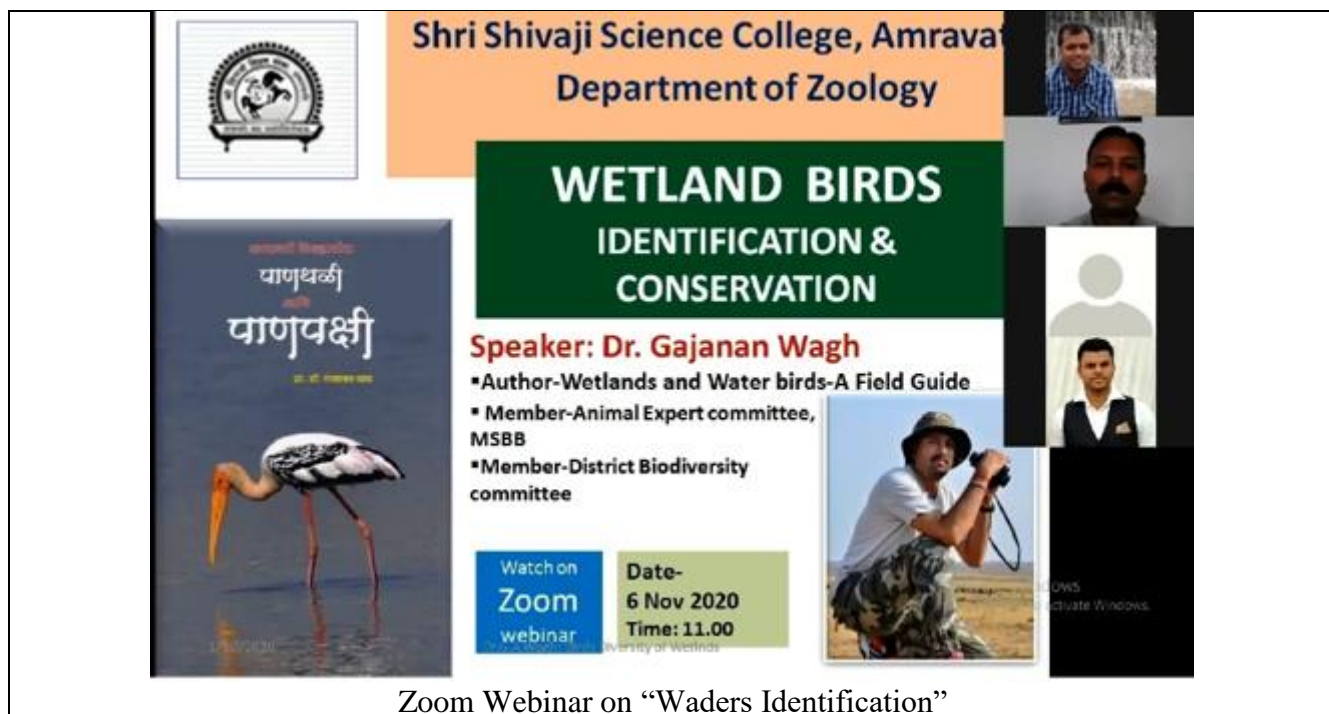
स्थलांतरित पाणपक्षी (Fowls)

- Ruddy (Brahminy) Duck
- Northern Shoveller
- Red-Crested Pochard
- Tufted Duck
- Northern Pintail
- Common Pochard
- Ferruginous Pochard
- Eurasian Wigeon
- Garganey

Dr. G.A. Wagh: Birds Diversity of Wetlands

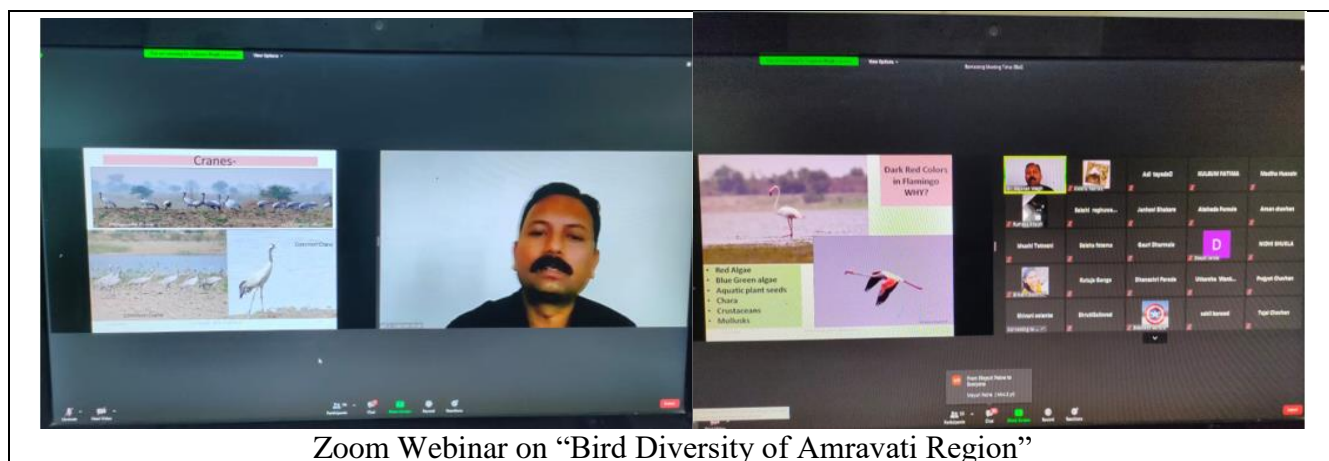
Zoom Webinar on “Birds of Wetlands”

2. On the occasion State Bird Week-2020, Dr.G.A. Wagh delivered the guest lecture (Zoom Webinar) on “**Waders Identification**” This webinar was hosted by **Department of Zoology, Science College, Nagbhid Dist. Chardrapur** on **6 November 2020** to mark the Bird Week. Total 200students have attended the webinar.



Zoom Webinar on “Waders Identification”

3. Dr.G.A. Wagh Delivered the guest lecture (Zoom Webinar) on “**Bird Diversity of Amravati Region**” This webinar was hosted by **Department of Zoology, Vidhyabharti Mahavidhyalaya Amravati** on **7 November 2020** to mark the State Bird Week. Total 140students attended the webinar.

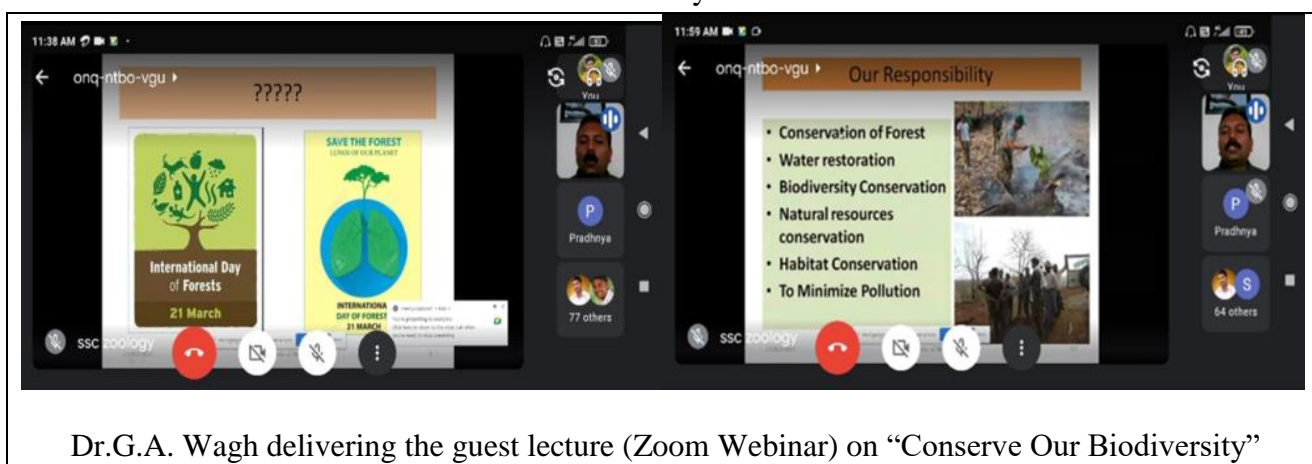


Zoom Webinar on “Bird Diversity of Amravati Region”

4. Dr. G.A. Wagh delivered the guest lecture in Two days workshop on **“Threatened Birds of Central India-Malabar Pied Hornbill”** This webinar was hosted by Central India Bird Academy (CIBA) Nagpur & Pench Tiger Reserve, Maharashtra on **2 January 2021**.



5. Dr.G.A. Wagh delivered the guest lecture (Zoom Webinar) on **“Conserve Our Biodiversity”** This webinar was hosted by **Department of Zoology, Jagdamba Mahavidhyalaya, Achalpur Dist. Amravati** on **21 March 2021** to mark the Forest Day.

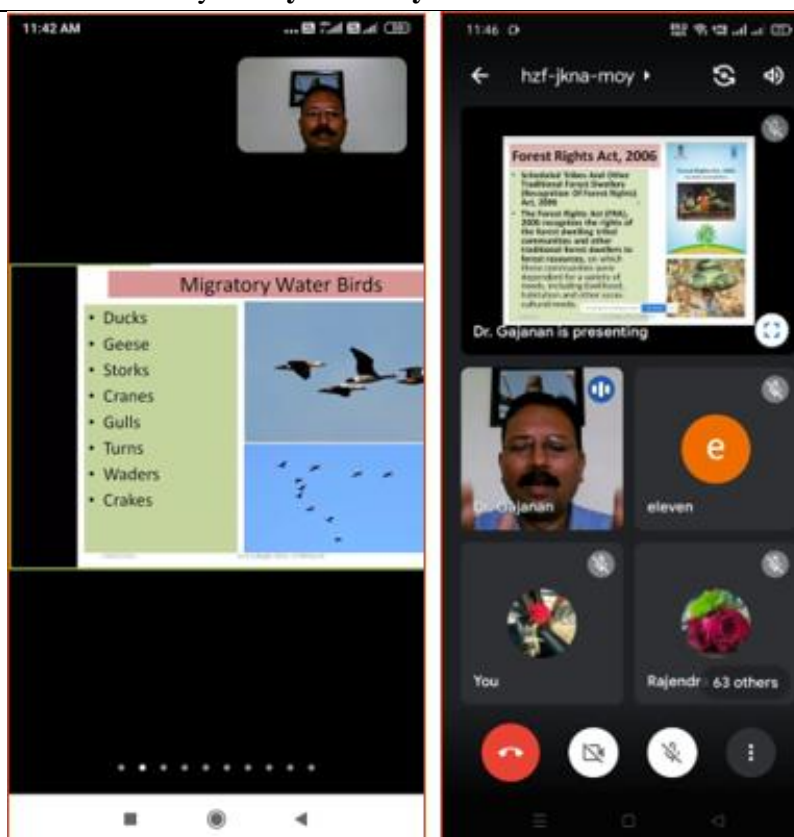


6. Dr.G.A. Wagh delivered the guest lecture (Zoom Webinar) on “**Environment Education: To Celebrate Eco-friendly Festivals**” This webinar was hosted by **Orchids International School Amravati** on **11 July 2021**.



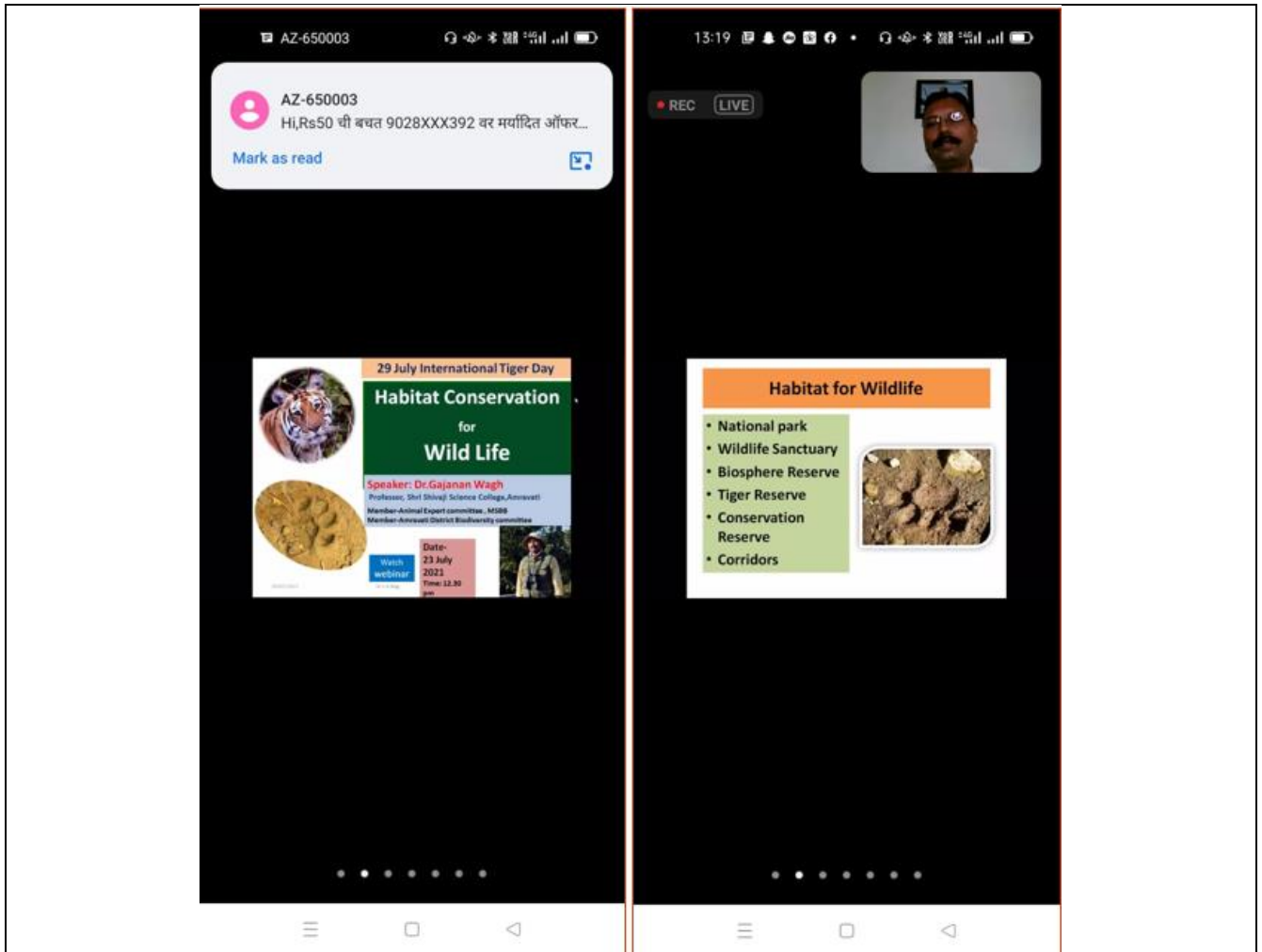
Dr.G.A. Wagh delivered the lecture at Orchids International School Amravati

7. Dr.G.A. Wagh delivered the guest lecture (Zoom Webinar) on “**An Introduction to Wetland Birds**” This webinar was hosted by **Vinayak Vidhya Mandir Amravati** on **24 July 2021**.



Dr.G.A. Wagh delivering the guest lecture (Zoom Webinar) on “**An Introduction to Wetland Birds**”

8. Dr.G.A. Wagh delivered the guest lecture (Zoom Webinar) on “Conserve Critical Wildlife Habitats” This webinar was hosted by Department of Zoology, Shivaji College, Akola on 29 July 2021 to mark the World Tiger Day.

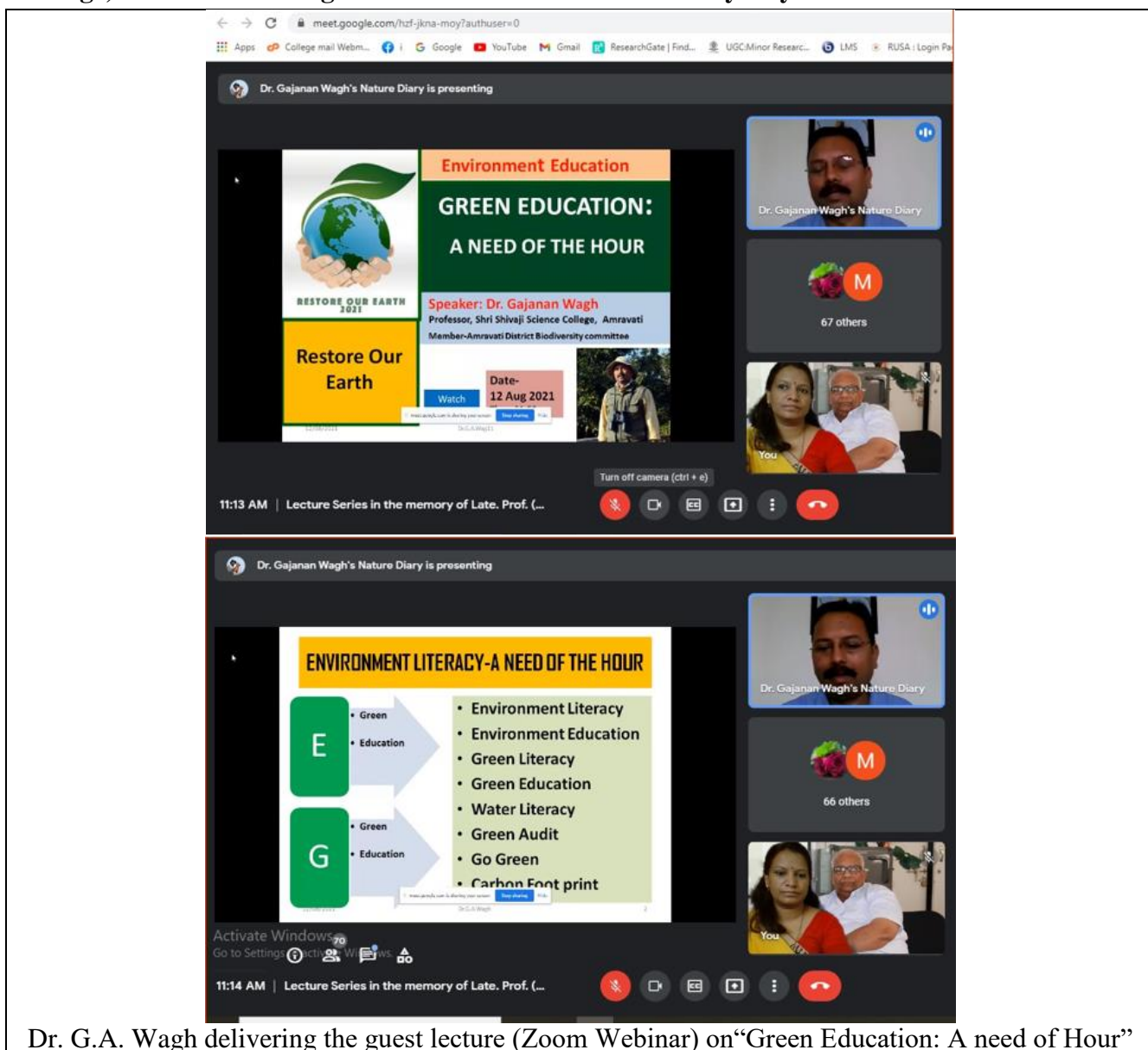


Dr.G.A. Wagh delivering the guest lecture (Zoom Webinar) on “Conserve Critical Wildlife Habitats”



News in ‘Divya City’ Newspaper about the webinar

9. Dr.G.A. Wagh delivered the guest lecture (Zoom Webinar) on “Green Education: A need of Hour” This webinar was hosted by Department of Zoology, Shivaji Arts, Commerce and Science College, Chikhli on 12 Aug 2021 to mark the National Library Day.



Dr. G.A. Wagh delivering the guest lecture (Zoom Webinar) on “Green Education: A need of Hour”

Online Slogan Competition on- “Environment Conservation and Health”

To,
The Principal
Shri Shivaji Science College,
Amravati

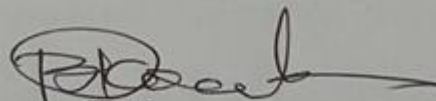
Subject: Permission regarding the Conduction of Slogan competition.

Respected Sir,

As conservation of resources has a significant role in protecting our Earth. To convey the message about the conservation of nature and to recognize that a healthy environment is a foundation for a stable and productive society. Therefore, it is necessary to come together to protect, conserve, and sustainably manage our resources. So, taking into consideration about the above aspect Department of Botany, Shri Shivaji Science College, Amravati organizes slogan competition on topic “**Environment conservation and Health**” on **31 August 2021**.

Please permit us to conduct this slogan competition and oblige.

Date: 20/08/2021



Head

Prof. B. K. Dorkar
Department of Botany
Shri Shivaji Science College,
Amravati

Letter of Permission for the Program-
Online Slogan Competition on- “Environment Conservation and Health”

NOTICE

Dear Students,

Its our great pleasure to inform you that Department of Botany, Shri Shivaji Science College, Amravati organize Online Slogan Competition On 31/08/2021

Theme: Environment Conservation and Health

Registration **FREE**

Last date of submission **28/08/2021**

Registration Link

https://docs.google.com/forms/d/1sG9LzKTyTlu4MdO_QFS_E--5T8uO0OfJ7t7k24NL4VE/edit

You will get Telegram link after registration for further updates.

Note

- * Open for all UG/PG students.
- * Participants can submit slogan in English / Hindi / Marathi language
- * Top three winners will be declared and the judges decision will be final.
- * Registration and feedback are mandatory for e- certificate.

Contact:

Dr. Swati V. Pundkar (9421792829)

Dr. P.D. Deshmukh (9665305601)

Department of Botany

Shri Shivaji Science College, Amravati


Prof. B. K. Dorkar
Head
Department of Botany
Shri Shivaji Science College
Amravati

Notice for Program-Online Slogan Competition on- “Environment Conservation and Health”

Online Slogan Competition on “Environment Conservation and Health” Report

As conservation of resources has a significant role in protecting our Earth. To convey the message about the conservation of nature and to recognize that a healthy environment is a foundation for a stable and productive society. Therefore, it is necessary to come together to protect, conserve, and sustainably manage our resources. So, taking into consideration about the above aspect Department of Botany, Shri Shivaji Science College, Amravati organizes slogan competition on topic “**Environment conservation and Health**” on **31 August 2021**.

We have received huge response. Above 90 students registered from different colleges for this competition. By this it reflects that many students are being aware regarding importance of this topic.

Aims and Objects

- The main object of this slogan competition was to involve and motivate students about Environment conservation and to acquire knowledge of pollution and environmental degradation.
- To help social groups and individuals to acquire a set of values for environmental protection.
- To develop skills required for making discriminations in form, shape, sound, touch, habits and habitats. Further, to develop ability to draw unbiased inferences and conclusions.
- To provide social groups and individuals with an opportunity to be actively involved at all levels in environmental decision making.

The judge for this Slogan competition was Dr. Vikrant Bute, Department of Environment Science, Shri Shivaji Science College, Amravati.

Registration Link <https://forms.gle/LWPqihmmEUj7yyy98>

Telegram Link https://t.me/joinchat/fVHX_kgFp4g4MzE9

Feedback Link <https://forms.gle/JjaDZTzeZzhNcYT57>

Online Platform: Zoom, YouTube, College Website - www.shivajiscamt.org

E- Certificates given to participants

Shri Shivaji Science College, Amravati

First Winner of Slogan Competition
2020-2021

Anjali Rajesh Kambale
Bio-I
Yc arts and science College
Mangrulpir

Don't destroy greenery and don't spoil scenery...

Shri Shivaji Science College, Amravati

Second Winner of Slogan Competition
2020-2021

Mayuri Pravin Kahale
B.Sc. II (CBZ)
Rajshree Shahu
Science College,
Chandur Rly,
Amravati

अनर्थ होण्याआधी
निसर्ग ची करा रक्षा
हीच ठरेल देशभक्ती
पर्यावरणाची करा
सुरक्षा

Shri Shivaji Science College, Amravati

Third Winner of Slogan Competition
2020-2021

Nikita Wasudeo Sardar
M.Sc. I (Botany)

Shri Shivaji
Science College,
Amravati

भविष्याचा ओळखा
धोका,
वसुंधरेच्या एका हाका,
पर्यावरणाचा तोल राखा
नंतर गोड फळे चाखा

Winners of Slogan Competition

Convener Organizing Secretary

Prof. B.K. Dorkar

Dr. S. V. Pundkar &
Dr. P. D. Deshmukh

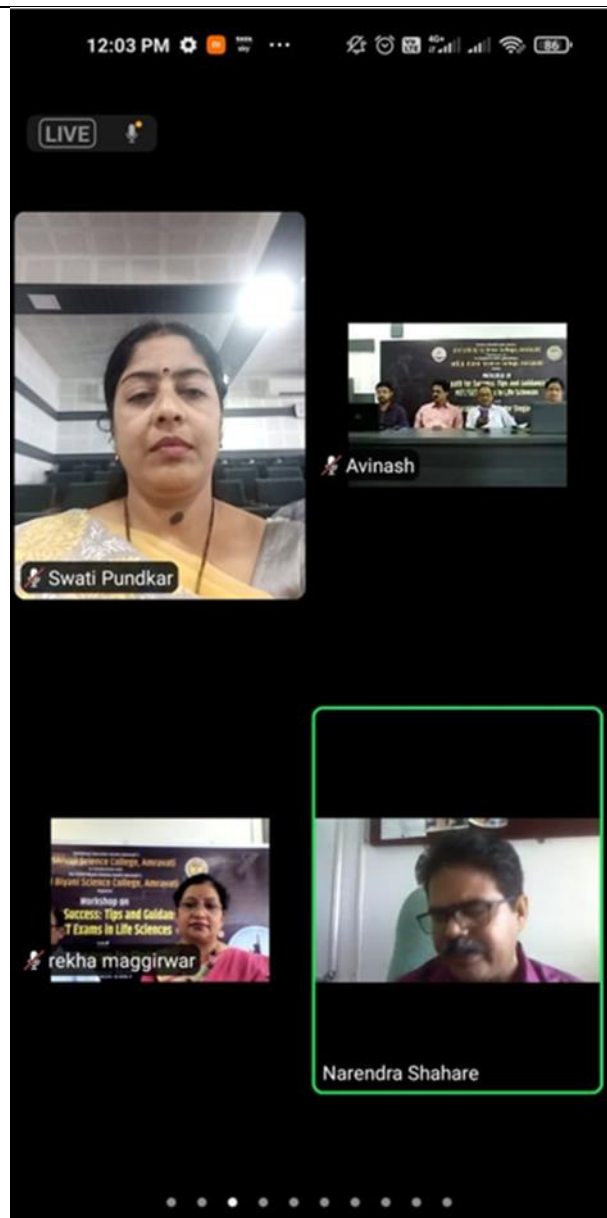
Organizing Committee Members

Dr. G. B. Hedawoo
Dr. D. V. Hande
Dr. R. C. Maggirwar

Dr. T. B. Wankhede
Dr. D. D. Khedkar
Mr. A. N. Darsimbe



Sample Certificate of Participation- Slogan Competition



Screenshot of online Slogan Competition Program

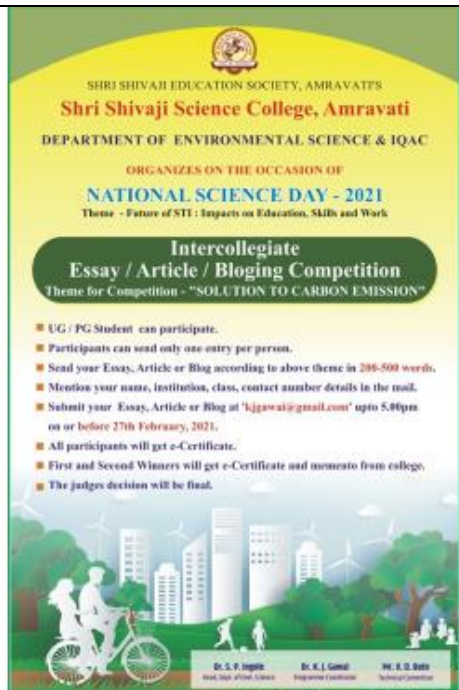
Title of the activity: Essay/ Article / Blogging Competition on the theme-“Solution to Carbon Emission”

Report:

Objective: The objective of the activity was to celebrate **National Science Day-2021** and aware students about **carbon footprints** which is a measure of the impact your activities have on the amount of carbon dioxide (CO₂) produced through the burning of fossil fuels and is expressed as a weight of CO₂ emissions produced in tonnes.etc.

Activity conducted: The activity was conducted on the eve of **National Science Day -2021** which was about to be celebrated in the college **on 28thFeb.2021**. The NSD committee provided lists of activities among which dept. has to choose one activity, which can be done in online mode. Brochure of the activity was sent on students what’s app group and asked to write their views on the theme of the activity i.e. “Solution to Carbon Emission” in the form of Essay/Article or Blog in 200 to 500 words and send it to the e-mail given in the brochure.18 students participated in the activity. Most of the students sent the essay on the theme of the competition. All the write-ups were scrutinized by the experts and 1st, 2nd and 3rd winners were declared. The e-certificates were provided to all the participant students. It was decided by the NSD Committee that winner students will be provided hard copy of the certificate when college will reopen after lockdown.

Outcome: The activity made students to think on the theme deeply and innovatively so that they could put forth solutions of the problem. The activity made the students to read on the topic, thus improved their knowledge and also helped to aware them about the burning topic of carbon emission.



Brochure of the activity- Essay/ Article / Blogging Competition on the Theme- “Solution to Carbon Emission”

Shri Shivaji Science College, Amravati Department of Environmental Science NATIONAL SCIENCE DAY 2021 ESSAY/ARTICLE/BLOG COMPETITION (THEME- Solution to Carbon Emission)	
Result	
1st winner	Ms. Kalyani Satish Thakare (M.Sc. Ist.Year)
IInd winner	Mr. Yash Vidyadhar Dalvi (B.Sc. Ist.Year)
Consolation prize	Ms. Aishwarya D. Tayade (B.Sc. III rd Year)

Winners of the activity- Essay/ Article / Blogging Competition on the theme “Solution to Carbon Emission”

Title of the activity: “Photo/ Selfie with Plant”

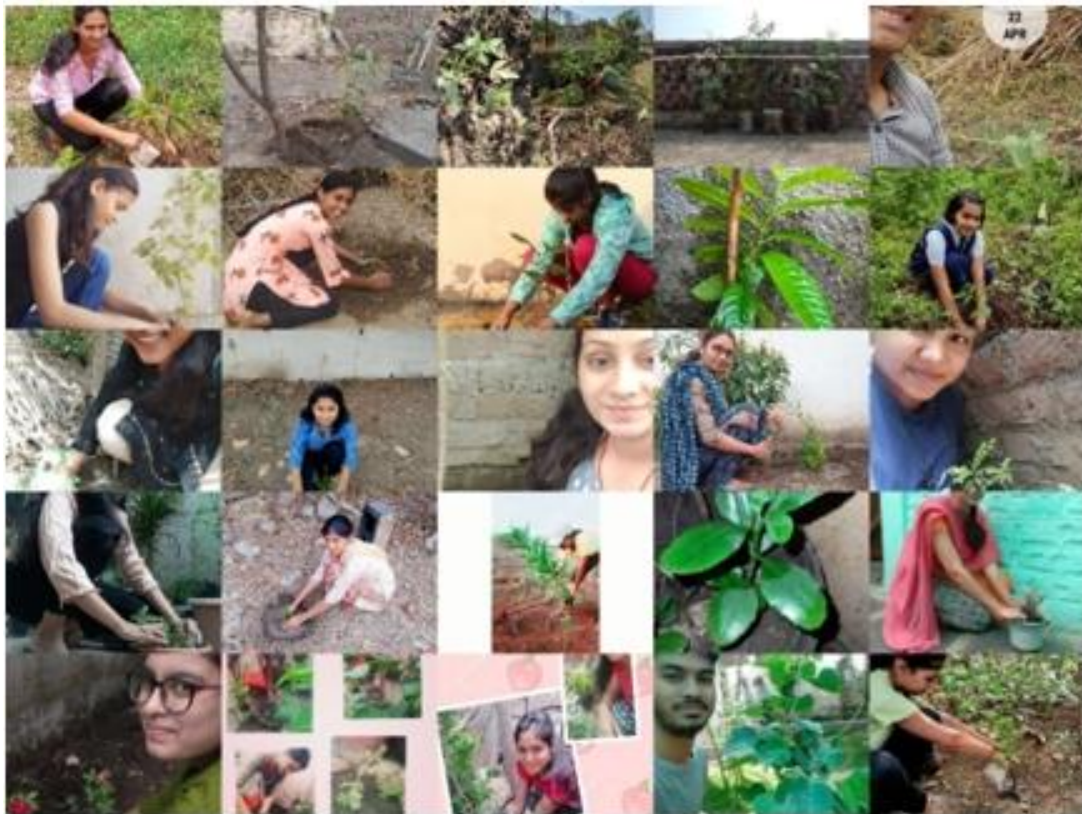
Objective: Celebration of **Earth Day-2021** by encouraging students for plantation at home or in their vicinity to get the benefits and services from plants such as increase of oxygen level in the atmosphere in Covid pandemic period etc.

Activity conducted: The activity was conducted **on 22nd April 2021** on the eve of

Earth Day-2021. Earth Day is symbolic of all that we are aiming to do to make this world a better place for future generations. Brochure with instructions of the activity was sent to students & faculty staff. They are instructed to plant a sapling or plant a tree with their own name or in the name their loved ones and asked them to send a selfie or photo with planted sapling or plant through provided registration link. Each participant was honored with ‘Green Beret’ and awarded with e-certificate having a space for his / her selfie/photograph. Near about 50 students participated in the activity.

Outcome: Students actively participated in the activity and planted about 50 plants in the yards & in the vicinity of their house and sent selfie with plant. The activity will surely inculcate among students the habit of planting and taking care of plants. Thus it will surely help to sprout affection towards our mother earth & inspires to act towards the protection of the environment and focus on the need for conservation.

	<p>Respected Sir / Madam 🙏📧</p> <p>It's our intense 🌳🌳🌳 eco pleasure to announce that on the occasion of Earth Day 🌍 22April Department of Environmental Science is taking the cognizance of current pandemic situation and significance of oxygen is being 🌴🌴 highlighted by organising tree 🌲🌲 plantation i.e. for student activity by staying at home and 🙏📧🙏📧🙏📧 being safe . Please convey to your students to participate in the activity.</p> <p style="text-align: center;">Link for sending Photo : https://docs.google.com/forms/d/1UkrMfbZN-IH8-ucSQ0ks1UoQ01nkf7K_vOloegOpvKY/edit?usp=sharing hanks. 🌱🌱🌱</p>
<p>Brochure of ‘ Photo/Selfie with Plant’ activity</p>	<p>Message to faculty members with link for registration & sending photo for the activity</p>



Students participated in 'Photo/ Selfie with Plant' activity

Title of the activity: Webinar on - Environmental Research and Urban Mobility in Amravati.

Report:

Objective: To inform & motivate students & the society about the need to increase the number of buses in the city to reduce air pollution and problems related to it.

Activity conducted: Parisar society of Pune in collaboration with Department of Environmental Science, Shri. Shivaji Science College organized webinar **on dated 19th May2021** on the topic-

“Environmental Research and Urban Mobility in Amravati” to reach the voice of urge to encourage students, society and Govt. authorities improve the public transport system by increasing the number of buses as per standard ratio. For this panel discussion was organized in Dr. Sangita Ingole, Head, Dept. of Environmental Science was participated as a panelist along with Dr. Nishikant Kale, Prof. Ram Meghe College of Engineering and management, Badnera; Yadav Tarter Patil, Writer Environmentalist; Praful Sawarkar, Environmentalist and Yashraj Ingole, Research Scholar, Prof. Ram Meghe College of Engineering and management, Badnera.

Panelists expressed their views. Dr. S.P. Ingole focused on the pollution caused due to automobiles. Dr. Nishikant Kale Informed about the carbon footprints in detail. Yadav Tarte patil expressed the need to save biodiversity from air pollution and Praful Sawarkar guided about the various diseases. *Parisar* officials informed that there is need of 50 buses per one lakh population.

Outcome: The webinar arouses awareness in the students and the society that there is need of 50 buses per one lakh population as per standards and every has to raise a voice for it to safeguard the air & health of people from pollution by rising number of personal vehicles.

<p>Parisar and ShriShivaji Science College, Amravati presents</p> <p>Engage for Environment Webinar Series</p> <p>* 1- Environmental Research and Urban Mobility in Amravati*</p> <p>Date - 19-5-21, 4 PM</p> <p>Respected Panelist of this Webinar</p> <p>Dr. S. P. Ingole HoD, Environmental Science Department, Shri Shivaji Science College of Amravati</p> <p>Dr. Nishikant Kale Prof Ram Meghe College of Engineering and Management, Badnera– Amravati</p>	<p>Yadav Tarte Patil Writer, Environmentalist</p> <p>Yashraj Ingole Research Scholar, Department of Civil Engineering, Prof Ram Meghe College of Engineering and Management, Badnera- Amravati.</p> <p>Prafull Savarakar Environmentalist</p> <p>To Join our webinar- Click on this link to join us tomorrow - https://t.co/RoxG1DpWBP</p> <p>For more info Prashant - 8208382708</p> <p>Joining Link and webinar Information provided to students</p>
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Engage for Environment Series
Webinar 1

19th MAY 2021, 4 PM
Join the live stream at: www.facebook.com/ParisarUrbanTransport/
Zoom link: <https://bit.ly/3uYSyIH>

Environmental Research and Urban Mobility in Amravati

स्िरी का

Dr. S. P. Ingole
HoD, Environmental Science Department, Shri Shivaji Science College of Amravati

Dr. Nishikant Kale
Prof Ram Meghe College of Engineering and Management, Badnera - Amravati

Yadav Tarte Patil
Writer, Environmentalist

Praful Sawarkar
Environmentalist

Yashraj Ingole
Research Scholar, Prof Ram Meghe College of Engineering and Management, Badnera - Amravati

Lakh ko 50 Bus Campaign

परिसर

In collaboration with

SUM Net India
Sustainable Urban Mobility Network

अमरावतीच्या उज्ज्वल भविष्यासाठी सिटी बसेसची संख्या वाढवाव्यात
अमरावतीतील पर्यावरण तज्ञ : विद्यार्थी व शैक्षणिक संस्थांनी शहराच्या पर्यावरणाची जबाबदारी घ्यावी

अमरावतीतील पर्यावरण तज्ञांनी शहराच्या पर्यावरणाची जबाबदारी घ्यावी. सिटी बसेसची संख्या वाढवाव्यात. अमरावतीतील पर्यावरण तज्ञांनी शहराच्या पर्यावरणाची जबाबदारी घ्यावी. सिटी बसेसची संख्या वाढवाव्यात.

News of Webinar

Title of the activity: Online Webinar for UG, PG & Research students on 5th June 2021 on the eve of "World Environment Day - 2021"

Objective: "To arouse awareness in the society through students to conserve & protect our Environment.

Activity conducted: On the Eve of "World Environment Day 2021" Dept. of Environmental Science, Shri. Shivaji Science College, Amravati in collaboration with Dept. of Geography, Shri Shivaji Arts & Commerce College Amravati, organized Online Webinar for UG, PG & Research students on 5th June 2021. Students were informed & brochure of the programme was sent on what's app groups. Zoom links for registration, for joining the webinar and YouTube live link were also shared with students. Prof. Pravin Khandve, Head, Dept. of Civil Engineering, Prof. Ram Meghe College of Engineering and management, Badnera and Mr. Adwait Keole, Environmentalist & Alumni of our Department were present as speakers of the webinar. Dr. Vandana Deshmukh, Head, Dept. of Geography, gave the introductory speech of the programme. Dr. Sangita Ingole, Head, Dept. of Environmental Science introduced the guest. Prof. Khandve guided students on the topic "Green Building: A new concept". He told that by using the windows, ventilation, rainwater harvesting, reuse of water, use of solar powered equipment, conversion of household waste into bio compost, we can convert our home into a sustainable green building. He also urged the audience to use manufactured sand instead of natural sand while constructing house.

Mr. Adwait Keoles poke on the topic “Hidden world of Caves”. He said that there is need of research in the field of caves. He explained the topic in detail and throws a light on the new concepts like cavers, stalactite, and stalagmite in a simple language. He shared some thrilling photographs related to caves with students. Near about 150 students attended the webinar. Programme anchoring and vote of thanks was given by Dr. Kirtidhvaj Gawai. Prof. Khandve managed the work of admin for the programme. Faculty member Mr. Vikrant Bute work hard for the successful conduction of the programme.

Outcome: Students learnt about the concept of green buildings, how to make our home into a green building, about manufactured sand. Students also learnt about caves such as time period it required, how they form, new concepts related to caves etc.



Screen shot of webinar online platform showing the speakers and faculty members of both departments Celebrating World Environment Day 2020-21

Link for Joining the Webinar:

<https://us02web.zoom.us/j/82739719593?pwd=SzNNMzIjM-VhGV21TVWpmbitLSysyZz09>

Brochure of the Webinar for the celebration of World Environment Day 2021 with active zoom link for registration and YouTube live link

‘जागतिक पर्यावरण’ दिनानिमित्त वेबिनारचे आयोजन



अमरावती (प्रतिनिधी) जागतिक पर्यावरण दिन -२०२१ चे औचित्य साधून पर्यावरणशास्त्र विभाग. श्री शिवाजी विज्ञान महाविद्यालय व भूगोल विभाग श्री शिवाजी कला व वाणिज्य महाविद्यालय अमरावती यांच्या संयुक्त विद्यमाने वेबिनारचे आयोजन करून जागतिक पर्यावरण दिवस साजरा करण्यात आला. वेबिनारचे प्रास्ताविक भूगोल विभागप्रमुख डॉ . वंदना देशमुख यांनी केले. वक्त्यांचा परिचय पर्यावरणशास्त्र विभाग प्रमुख डॉ . संगीता पी इंगोले यांनी करून दिला. वेबिनारसाठी प्रो. राम मेघे इंजि. व मॅनेजमेन्ट कॉलेज, बडनेरा येथील सिव्हिल इंजि. विभाग प्रमुख प्रा. प्रवीण खांडवे व पर्यावरण तज्ञ श्री . अद्वैत केवले हे वक्ते म्हणून उपस्थित होते.

प्रा. प्रवीण खांडवे यांनी 'ग्रीन

बिल्डिंग अ न्यू कन्सेप्ट' या विषयावर मार्गदर्शन केले. व्याख्यानामध्ये त्यांनी खिडक्या, व्हेंटिलेशन, रेनवॉटर हार्वेस्टिंग , पाण्याचा पुनर्वापर, सोलर पॉवर इन्फ्रामेन्ट , घरच्या कचऱ्याचे बायोकम्पोस्ट मध्ये रूपांतर इत्यादींचा वापर करून पर्यावरणपूरक अशा सस्टेनेबल ग्रीन बिल्डिंग मध्ये कसे रूपांतर करता येईल याबाबत तपशीलवार माहिती विशद केली. घर बांधकाम करतेवेळी नद्यांमधील रेती न वापरता मॅन्यु फॅक्चरड रेतीचा वापर करावा असे सांगितले . वेबिनारचे दुसरे वक्ते पर्यावरणशास्त्र विभागाचे माजी विद्यार्थी श्री. अद्वैत केवले यांनी 'हिडन वर्ल्ड ऑफ केव्हज्' या विषयावर व्याख्यान दिले. यामध्ये तपशीलवार व रोमांचकारी अशी माहिती विद्यार्थ्यांसमोर विशद केली. गुहांवर भारतामध्ये संशोधन

होण्याची गरज आहे असे मत व्यक्त केले. नैसर्गिक गुहांच्या निर्मितीसाठी हजारो वर्षांचा कालावधी, केवळ , स्टॉलाकटाईट , स्टॉलाग्माईट अशा नवीनतम संकल्पना तपशीलवार सादर केल्या . कार्यक्रमाच्या यशस्वितेकरीता श्री शिवाजी विज्ञान महाविद्यालयाचे प्राचार्य डॉ . वि. गो. ठाकरे व श्री शिवाजी कला व वाणिज्य महाविद्यालयाच्या प्राचार्या डॉ . स्मिता देशमुख यांचे मोलाचे मार्गदर्शन लाभले.वेबिनारमध्ये जवळपास १५० विद्यार्थी ऑनलाइन पद्धतीने उपस्थित होते. कार्यक्रमाचे संचालन व आभार प्रदर्शन डॉ . कीर्तीध्वज गवई यांनी केले. कार्यक्रमाचे ऍडमिन म्हणून प्रा. प्रवीण खांडवे यांनी मोलाची भूमिका बजावली. कार्यक्रमाच्या यशस्वितेकरीता प्रा. श्री विक्रंत बुटे यांचे सहकार्य लाभले.

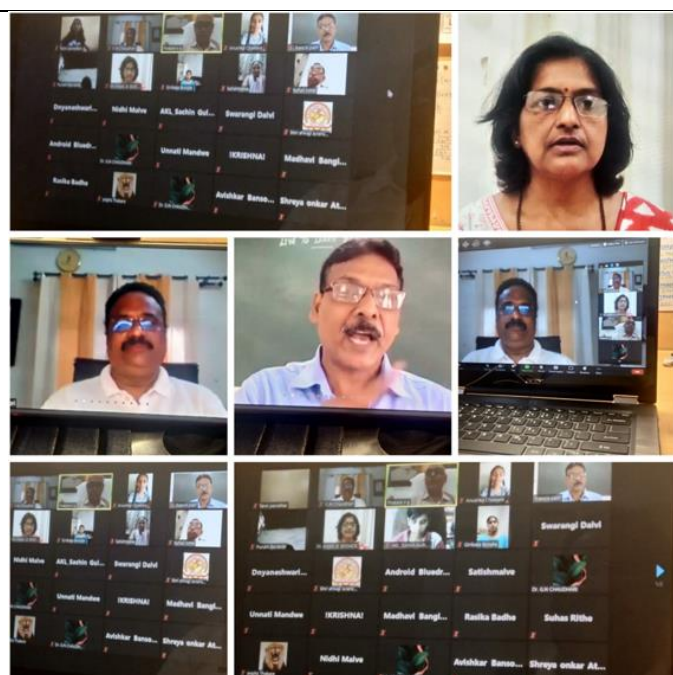
News of the Webinar Published in “Dainik Hindusthan” on 15/06/2021

Video Elocution Competition got registered in the prestigious U.N. Environment Programme-2020-21.

On the 6th of August, 2020, the department of Chemistry organized a Motivational Lecture for the participants of National Level Video Elocution Competition organized by the college. It's a thing of great pride for the college that this Video Elocution Competition got registered in the prestigious U.N.Environment Programme-2020-21.

Mr. Francis Patel, a well-versed teacher and motivational trainer provided his expert guidance to the participants of this competition. He inspired the participants by telling some very inspiring stories in a playful way. He also guided the participants for their effective communication and presentation skills. This event helped inculcate reading, listening and speaking skills amongst the students. In all, 95 students and 20 teachers attended this programme. The students were highly benefitted by this event and could perform far more effectively in the competition.

Prof. Dr. Anjali Bodade worked as an In-Charge Professor for the event.



Motivational Lecture by Francis Patel for the participants of National Level Video Elocution Competition on 6th August 2020

PARTICIPANT NAME	SCHOOL	CITY
1. Vaidehi Mohod	Prabodhan Vidhyala	Daryapur
2. Tanvi Parvatkar	Kasturba Kanya Shala	Amravati
3. Krishna Thakare	Titians' Public School	Amravati
4. Shahu Dharpal	Tomoae School	Amravati
5. Ansh Vaidya	Titans' Public School	Badnera
6. Amit Kalaskar	Shri Shivaji Vidyalaya	Yavatmal
7. Rakhi Adwani	Titans' Public School	Amravati
8. Ruchika Hagwane	School of Scholars	Akola
9. Falguni Joshi	Titans' Public School	Amravati
10. Shreshtha Muttalwad	Maharashtra Public school	Aurangabad
11. Shreya Gokulkar	School Of Scholars	Amravati
12. Anshul Laddha	Vijaya School for Excellence	Amravati
13. Madhavi Banginwar	Mohanabai Girls School	Digras
14. Anushka Chaware	Vidya Mandir High School	Koradi, Nagpur
15. Yuga Jamodkar	Tomoae School	Amravati
16. Yash Chopde	Jawahar Navodaya Vidyalaya	Amravati
17. Dnyaneshwari Ambadkar	Vasantao Naik High School	Jarud
18. Soham. Mohod	Tomoae School	Amravati
19. Shreya Athawale.	Ratnabai Rathi High School	Daryapur
20. Shravani Dhawane	Podar International School	Amravati

List of Participants-(2019-20 Video Elocution Competition)