Title of the Practice: Environment Awareness Campaign

Objectives of the practice: The main objective of the practice is to create awareness about environment.

1. **Holistic Environmental Education:** Provide comprehensive opportunities for all stakeholders to acquire knowledge, values, attitudes, commitment, and skills essential for the protection and enhancement of the environment.

2. **Resource Conservation Demonstration:** Illustrate practical methods for individuals to protect and preserve natural resources, emphasizing reduced plastic usage, water conservation, and promoting recycling practices to minimize landfill waste.

3. **Biodiversity and Wildlife Conservation:** Safeguard and conserve wildlife and biodiversity through educational programs, emphasizing the interdependence of ecosystems and human well-being.

4. **Policy Analysis and Dissemination:** Study, analyse, and disseminate information on policies, programs, and legislation impacting environmental, health, safety, and sanitation aspects to foster informed decision-making.

5. **Behavioural Change Advocacy:** Foster new patterns of behaviour among individuals, groups, and society at large towards sustainable practices and environmental responsibility.

The Context: In the pursuit of educational excellence, our institute recognizes the importance of instilling environmental consciousness among students and the broader community. Environmentalism is integral to the well-being of current and future generations, and our initiative aligns with the broader environmental context, incorporating socioeconomic, cultural, and cognitive considerations.

The Practice: It's commendable that the IQAC (Internal Quality Assurance Cell) and NSS (National Service Scheme) department of our college are actively organizing events to create awareness about the environment. These initiatives not only contribute to environmental sustainability but also help in fostering a sense of responsibility and consciousness among the students. Here's a brief overview of the events organised by our institute.

1. **Tree Plantation:** Planting trees in the college premises is a crucial activity held on dated 06-07-2022 on the occasion International Environment day. For environmental conservation as it helps in maintaining ecological balance and mitigating climate change.

2. Wrakshbandhan: It's interesting to see an event associated with a cultural festival. Our college girl students on the day of Wrakshbandhan dated 15-08-2022 tied a rakhis to the plants in our college campus.

3. **Environment Awareness Lecture:** Lecture by Mr.Bhosale D.G provides valuable insights and knowledge on environmental issues dated 08-09-2022, helping 55 students understand the importance of sustainable practices.

4. **Eco-Friendly Ganesh Idol Immersion Programme:** This event encourages the use of eco-friendly materials for religious celebrations, reducing the environmental impact associated with idol immersions was held on dated 09-09-2022 and 52 students are actively participated in this programme.

5. Environment Awareness Rally: Rallies are effective in spreading awareness among a broader audience. They serve as a means to engage the community and draw

attention to environmental concerns. The rally of our NSS students moved by nearby houses to collect 36 Ganesh Idols dated on 09-09-2022 for eco friendly immersion.

6. **One-Day Workshop on Seed Ball Preparation:** Seed ball workshops contribute to biodiversity by promoting the growth of native plants. This hands-on activity is educational and has a direct positive impact on the environment. The workshop was organized by botany department dated 03-05-2023 in the college premises and 69 students are actively participated in this programme.

7. **Debate Competition on Energy Conservation towards 'Net Zero':** Debates are an excellent platform for students to express their views on critical issues. This topic aligns with the global push for sustainable energy practices.

These events cover a wide range of environmental aspects, from tree planting to energy conservation, and involve different formats like lectures, workshops, debates, and rallies. This holistic approach ensures that students gain a comprehensive understanding of environmental issues and learn about various ways to contribute to a sustainable future. The college IQAC, State Coordinator Oil Industries Maharashtra State, Bharat Petroleum Corporation Limited, Mumbai and Laxmi Vaibhav Gas Agency, Karmala jointly organized debate competition on Energy Conservation towards 'Net Zero' on 06-05-2023and 12 students are actively participated.

Evidence of Success: The initiative has significantly heightened participant awareness and inspired active engagement in environmental conservation. Noteworthy accomplishments include strategic goal-setting, defined target audience identification, and the successful execution of environmental campaigns within the community.

Problems encountered and Resources required: The critical role of environmental education in biodiversity conservation is acknowledged. To address existing gaps, efforts are underway to enhance existing syllabi by collaborating with PAH Solapur University, Solapur. Additional courses are proposed to further enrich the curriculum and ensure a comprehensive understanding of environmental preservation.



Tree plantation in the college campus.



Celebration of Wrakshbandhan in the college premises.



Wrakshapujan



Eco- Friendly Shri Ganesh Idol Immersion Awareness rally in city.

Date: 10.09.2022

To,

The I/C Principal, Pratapsinh Mohite-Patil Mahavidyalaya, Karmala Tal-Karmala, Dist-Solapur.

> Subject: Regarding acceptance of Environment Awareness Campaign Report...

Respected Sir,

With reference to the above mentioned subject, IQAC and NSS department organized one day lecture on Eco Friendly Ganesh Idol Immersion under the theme of Environment Awareness on 08th September 2022. So, kindly accept the report of the same program. Thanking you.

Yours Faithfully,

(Dr. S. D. Patil)

Top Corezannation Tope And Sucrament Assault for Jucument Assault for Ju

PratapsinhMohite-Patil Mahavidyalaya, Karmala

Tal- Karmala, Dist-Solapur 413203

Environment Awareness Campaign Report 2022-23

The environment is made up of both living and non-living things. We rely on the environment's resources, such as the air, land, and water, to meet our requirements. Meeting people's wants is another aspect of development. We put strain on the environment while attempting to meet the ever expanding needs. Environmental degradation is a significant issue when demand surpasses the capacity of the environment to repair or renew itself. There is a need to spread "awareness" regarding environmental conservation as a result. While national and international efforts are being made to conserve our environment, it is also the duty of every person to use our environmental resources responsibly and guard them against deterioration. We'll talk about the significance of environmental conservation in this lesson as well as the definition and causes of environmental deterioration. Typically, clay, plaster of paris (POP), plastic, and cement are used to create Ganesh idols. The idol is painted with toxic pigments as well.

After the immersion, the ingredient of the statue does not completely dissolve in water which then leads to environmental pollution. The pollution from Ganesh Chaturthi idols also damages the ecosystem, kills fishes and water plants. In many areas, the same polluted water gets pumped into homes. Ganesh Chaturthi festival ends with the Visarjan or immersion of the idols in water.

On 08th September 2022, the IQAC and NSS department organised a lecture on Eco Friendly Ganesh Immersion under the theme of Environmental Awareness Campaign. The chief speaker of the programme was Prof. D.G. Bhosale. In his lecture, he told the importance of Ganesh Idol making from clay and mud. It is the best eco-friendly option to harmful plaster of Paris Ganesh Idol. Also, he said that plaster of Paris how to pollute water and soil and its harmful effects on skin, stomach and kidneys etc. All the side effects are and different pollutions are controlled by various ways by immersion of Ganesh Idol. Furthermore, he told the importance of clay or mud Ganesh Idol easy to dissolve in water and natural colours are easy dissolve in water. From the following year, our pupils promise to create eco-friendly Ganesh idols.

Prof. D.G. Bhosaletold how to immerse Ganesh Idols in water bath tub by using Ammonium Bi-Carbonate. The In charge Principal Dr. P.V. Deshmukh was President of the programme. He also guided students about environment awareness campaign. Prof. S. M. Jadhav also explained introductory part of the program and guided students. The Total 55 students were present for this programme.

प्रतापसिंह मोहिते – पाटील महाविद्यालय ,करमाळा IQAC व राष्ट्रीय सेवा योजना विभाग आयोजित पर्यावरण जागृती अभियान

दिनांक ः 08.09.2022 विषय ः पर्यावरण पुरक गणेश विसर्जन प्रमुख व्याख्याते ः मा.प्रा.श्री.भोसले डी.जी. (स्वरुग प्रा. रस्याध्वनद्यास्त्र विझाठा) प्रमुख उपस्थिती ः प्रा.डॉ.देशमुख पी.व्ही. (प्र. प्रात्यार्थ)

अ.क	विद्यार्थ्याचे नाव	सहि
1	Dhawale sushant	Jende 8B
2	Jadhay Surraj	Judhas.S
3	mergal prabhuraj	Royabal
4	shindle chaitanya	State
5	Umardalod Abhisher	(martar A)
6	Barkund Rohit	RA
7	Awatade sumit	Busit
8	Sype samadhan	Apple.
9	Mulani sahil Hajisaheb	J.H. Mulani
10	Bhasale Gaussau Satish	Bhosale G.S.
11	Shinde Onkard AECC	Enter
12	Godage Somanath Mahader	Smekatinez
13	Fartade tukaram Arjun	Auste
14		
15		
16		
17		
18		
19		
20		
21		
22		
23		
24		
24		

प्रतापसिंह मोहिते — पाटील महााविद्यालय ,करमाळा IQAC व राष्ट्रीय सेवा योजना विभाग आयोजित पर्यावरण जागृती अभियान

दिनांक ः 08.09.2022 विषय ः पर्यावरण पुरक गणेश विसर्जन प्रमुख व्याख्याते ः मा . प्रा . श्री . भोसले डी . जी . प्रमुख उपस्थिती ः प्रा . डॉ . देशमुख पी . व्ही .

अ.व	विद्यार्थ्याचे नाव	सहि
1	Gade Aishwazya Kailas	Rade
2	Jadhav pranali Santosh	Codtar .
3	Teekar Aishwazya Somnath	Breekal
4	Gaues Aful Tadhav	JalhavGA
5	Arati Tanaji Jagdale	A.T. Jagdale
6	Rutuja shivaji Patil	Patil. R.g.
7	Manasi Vikas Kukade	(m)Neubade
8	Alfija Gulam Sayyad	A.G. Soupad
9	Divya Dilip Supekar	Supekar
10	Rutuja Navrath Moholkar	Rutaja
11	Pallavi Namder charmale	Bhemell.
12	produja Bhaysaheb Saegde	Breck.
13	Ruma Navnath Takale	R.N. Terkeile.
14	Bhumika Arup Gicikwad	
15	Digvijay Dilip Supekar	Bhumika Gupekaro
16	AKASH Abhiman kangude	100
17	Thonge shallest vishing	12 fine
18	Tambe Dayanand Ravindsa	Herpbel
19	Aniket somnath Dhole	3/g/2012
20	Rohit Dilip Gutal	R.P. Geeteel
21	An TI TI	tal:
22	Afinkya Tukanan Lot	rog.
23		/
24		
	2	

प्रतापसिंह मोहिते — पाटील महाविद्यालय ,करमाळा IQAC व राष्ट्रीय सेवा योजना विभाग आयोजित

पर्यावरण जागृती अभियान

दिनांक १ 08 . 09 . 2022 विषय १ पर्यावरण पुरक गणेश विसर्जन प्रमुख व्याख्याते १ मा . प्रा . श्री . भोसले डी . जी . प्रमुख उपस्थिती १ प्रा . डॉ . देशमुख पी . व्ही .

	अ.व	5 0 0	
	1	विद्यार्थ्यांचे नाव	सहि
	2	Dipali Sudam Kshirsagar.	3 Sipali
	3	Kalyani Dadasaheb Sovate	B.D-Sorate
	4	sharkh parvin Tonus	P.Z. shaikh.
	5	Jadhav sapar Titeadra	Goethow
	6	Sparkh Humera Husen	H.H.Shaikh
+	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Vaishnavi Balasahah Pull	Garakh
ł	7	Dagar Wikita Vinod	Avbayel
+	8	Gaikwad Dhanashri Ramesh	Gajuwalk
-	9	Salgude Rutuja Balasaheb	····
	10	Gaikwad Visaya Romesh	Querija
	11	Survase Pronjali Santosh	Raikwad
	12	Rohi Gooles Lie Lie	pranjalie?
	13	Rohi Geetanjall' shahaji	(Bohto),
	14	peikwad Bhagyashri Sanjay	Gaikwad.B.S.
1	15	Autal Abhilasha Tanaji	A.Tretal
-	6	Sabiya Atik Beg.	3.A.Beg-
		Ambiko Devidas Jadhar	Ambika
1	7 A	nbhule Rohit Santosh	Anbhellers
18	3 3	Sadhav vishvahath Macuti	11
19	7 1	adhan Dianian Dia i	Jachav. V.M.
20		adher Digvijaj Digambar	Jeedhow D.D
21		zokar Shubham Sadashiu	ALTER
22	10	than vijay suresh	Dijar.
			001
23			
24			
		3	

प्रतापसिंह मोहिते – पाटील महााविद्यालय ,करमाळा IQAC व राष्ट्रीय सेवा योजना विभाग आयोजित पर्यावरण जागृती अभियान

दिनांक ः 08.09.2022 विषय ः पर्यावरण पुरक गणेश विसर्जन पुमुख व्याख्याते ः मा.प्रा.श्री.भोसले डी.जी. (स्वरू). प्रा. जस्माअनञ्चारस्म विभगञ) प्रमुख उपस्थिती ः प्रा.डॉ.देशमुख पी.व्ही. (प्र.प्रान्धार्य)

प्रमुख उपार	कर्मच्या-यांचे नाव	सही
अ.क	It at	Gimeghay
1	पाः गरि एम. जीः जाः पारीलं ७स् डोः	2 MS
2	AT WALLAND	Size,
3	191. FIELD VELOCIT	turk.
4	UT 2112/5016 17.01.	Ar a
5	VILLI- HID-221320 J.m12.	1 thing
6	St NOO /10/ 3/10	Stacely
7	-डरी: झांग . धी आर.	Flag
8		Allidate
9	GP- EIIS 09. (30. 01.	Aut
10	-abilit all exist	Run
11	y11 h11. 55.	Manuest
12		
13		
14		
15		
16		
17		
18		
19		



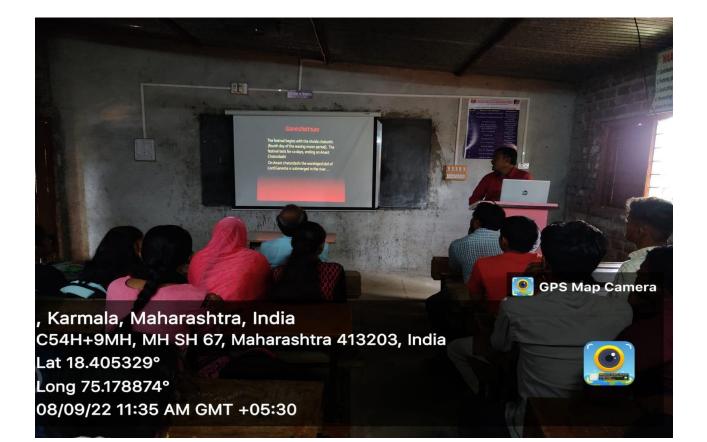


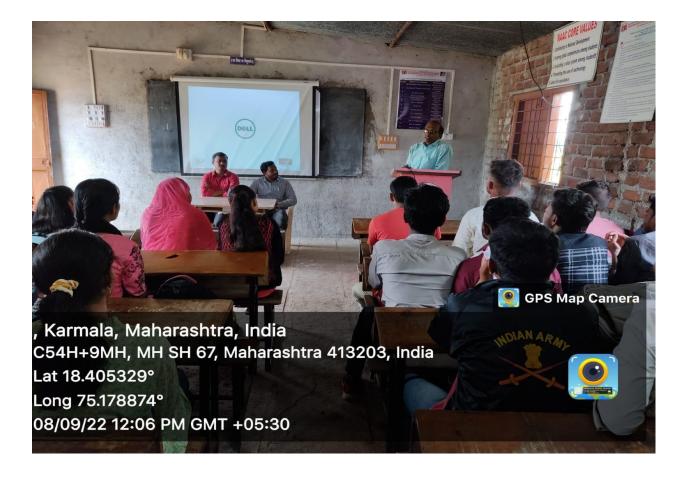












Date: 10.09.2022

To, The I/C Principal, Pratapsinh Mohite-Patil Mahavidyalaya, Karmala Tal-Karmala, Dist-Solapur.

> Subject: Regarding acceptance of Eco Friendly Ganesh Idol Immersion Report...

Respected Sir,

With reference to the above mentioned subject, IQAC and NSS department organized Eco Friendly Ganesh Idol Immersion Program under the theme of Environment Awareness Campaign on 09th September 2022. So, kindly accept the report of the same program. Thanking you.

Yours Faithfully,

5<u>M</u>-C (DT. S. D. pati)

Dake producedate 1910

//Sa VidyaYaVimuktaye// SahakarMaharshiShankarraoMohite-PatilPratishthan, Shankarnagar, Dhavalnagar, AklujSanchalit **PratapsinhMohite-Patil Mahavidyalaya, Karmala**

Tal- Karmala, Dist-Solapur 413203

Eco-Friendly Ganesh Immersion Programme Report 2022-23

The IQAC and NSS department jointly organised Eco-Friendly Ganesh Immersion Programme on the occasion of Anant Chaturdashi. The programme was held on 09th September 2022. On this day, devotees perform aarti by lighting a diya and incense sticks. They offer flowers, modak, haldi-kumkum, paan, etc. to the Ganesh idol and then carry it for visarjan. The festivities end with Ganesh Visarjan, which is referred to as Anant Chaturdashi. Devotees bid farewell to Bappa on this day with the belief that he will return to their homes to bless them next year. Most of the Lord Ganesh Idols are made up from Plaster of Paris which takes a very long time to degrade in to the normal water and if it get dissolved the harmful contents remains in water. These harmful contents get inside the food chain and returns to the human beings also. The colours used for the decoration of the Ganesh Idol contain the harmful chemicals like mercury, titanium di-oxide which are harmful to the organisms.

For the purpose of Eco-friendly Ganesh Immersion, our NSS students collected Ganesh Idols from nearby houses. From the locals atotal of 36 Ganesh Idols were gathered. The rally of the program was moved from the college to nearby houses. Through this rally student created awareness about Eco-Friendly Ganesh Immersion among the people. Then the collected Ganesh Idols immerse in to the Ammonium Bi-carbonate water bath. From the precipitate Ganesh Idols were given to the Satyahari Brick Factory for betterment of the bricks while supernatant was used as a fertilizer.

52 students from the college were actively present for the program. All the teaching and non-teaching staff took efforts to make this programme successful.

प्रतापासिंह मोहिते- पारील महाविद्यालय, करमाळा ता करमाळा, जिः सोलापुन - पर्यावरण पुरक गणे हा विसर्जन कार्यक्रम e10e12022 7-2106 - COCHIOS). विधार्थानी जाव F. 01 218 ठीवरे स्नेहल बाढासहिब 1 Thombore.s.B. ठींवरे संहथा ईखर 2 Thombare 5. Z. SITELODE STEPPETI ATRIT 3 Prohatkas. मिनिस् राहमीम रीमनस 可 Awater P.S.A Jadhav Susaj Bhivaji 51 Judhas. 5 Shinde chaitanya santosh 6] shart Anieoidha suzvase Anuzadha Onyander 71 Jadhau pranali Santosh Fadhar 8> dae hen Jadhan Sapana Jitendra 9) kodlinge Tejascoini Hanumant 101 Sereceind. shaikh humera husen 11) H.H.Shaikh Shaikh Parvin Innus 12) P.I. shaikh. 13) Jadhar Saphar Jitendra Goothur. Rohi Creetanjali Shahaji Moholkar Rutuja Navnath 14) Rota 15> Riduly 16) Survase pranjeli sho santosh paneali 17) Gaikwad Bhogyashri Sanjay Gaikwad B.S. Ivare shruf shrinivas 13) S.S. IVCIDE Supekcir 19) Supekar Divya Dilip A.T. Gutas Gutal Abhilasho Tanoji 20) 21) Salgude Rutuja Balasaheb Plupp Gaikwad Dhanashri Ramesh 22) 23) Gaikwad vijaya Ramesh Caikwa

विश्वार्थिनी नाव अक R.P. Getal 24 Rohit Dilip Gutal tel: 25 Ajinkya Tukaram Zol And Thonge shallesh vishing 26 27 Kangude Akash abhiman LAN 28 Tambe Datanand Ravindser Dombe 29) Mulani sahid Hajisaheb 3-H. Mulan 30] shinde Onter Asun Antal Bhosale. G.S 31) Bhosale Gausar Sabish Mebgal peabhure chimafi 32) Jaycega 33) Judhar susaj shivaji 34] shinde chaitanya santash Julhus 5 shit

विद्यार्थीने जाव स्रही . OF. Ruma Navnath Takene R.N.Takale 1) Bhumika Arun Gaikwad Brumika 2) Vaishaavi Balasaheb Rakh BRakh 3] Priede. Pradnya Bhausaheb Saeade 4) pepali Dipali Sudam Kshinsagar 5) karyoni Dadosaheb Sorate. 67 K.D.Socale. Ambika Devidas Jadhav pallavi Malbari Nanavare 7) Ambika 8) Bellavi. N. Mahesh siddheshedar Raut a, miller Ajinkyo Lanman feuet 10] fact A.L. Tukanam Arjun Fontade (1) Aenads 12 Godage soma mahader. shapton 13 Mebgal Peabhuter diemafi 14) Jagtap Pratikoha Rajendra Faytor 15 Subiya Atik Beg. S.A.Beg 16) Pallavi Namder chormale Bhemel Aarti Navrath Tonpe 17) Ronpe: 8) Bhagyashree Balu Kamble B.B. Kample 3

































, Karmala, Maharashtra, India C54H+9MH, MH SH 67, Maharashtra 413203, India Lat 18.405329° Long 75.178874° 09/09/22 12:07 PM GMT +05:30





C54H+62M, Karmala, Maharashtra 413203, India

Latitude 18.4068498°

Local 12:32:29 PM GMT 07:02:29 AM Longitude 75.1773381°

Altitude 0 meters Friday, 09 Sep 2022



Latitude 18.405379112809896° Longitude 75.17914898693562°

Local 01:35:44 PM GMT 08:05:44 AM Altitude 490 meters Friday, 09 Sep 2022 Pratapsinh Mohite-Patil Mahavidyalaya ,Karmala

Department of Botany & IQAC Coordially

Organizes

One Day Workshop On "Seed Ball Preparation"

Resource Person Mr.Jadhav S.M. Assistant Professor and Head Department of Botany Chief Guest Dr.Deshmukh P.V. I/C Principal

THE PROBLEM

Living under the constant threat of natural disasters, it becomes vital for us to take protective measures. We need to focus our efforts on saving and conserving resources while giving back to the society through the restoration of the green cover.

Among our many initiatives to improve the green cover, making and dispersing seed balls is an efficient, cost-effective and fun way to restore mother Earth.

THE PROGRAMME

A seed ball is an assortment of marble-sized spheres that are made of clay, the Earth, and seeds. They are an easy and quick solution to reclaim the lost green cover of our environment.

Seed balls help in restoring the soil quality and enriching it. The clay present in these seed balls reduces water loss and helps in increasing water retention.

In a way, creating seed balls is an effective way to plant wildflowers in hard-toreach places. It helps in the restoration of the environment and responding positively to climate change.

THE PROCESS

The programme is typically set up by the college on 03rd May 2023 in the college campus. This workshop was cordially organised by Department of Botany in association with IQAC for our students. In this workshop Mr.S.M. Jadhav (Assistance Professor Botany) worked as resource person and chief guest of this function was Dr.P.V.Deshmukh (I/C Principal) . Mr.S.M. Jadhav guided our students about why there is need of planting trees. He also guided students for preparation of Seed balls. During the workshop each of **69 participant** prepared 10 seed balls and hence total of 690 seedballs prepared which is equal to planting 690 plants in the area. The prepared seed balls were spread in the area nearby college on the occasion of birth anniversary of founder of our college late Pratapsinh Shankarrao Mohite-Patil.

1		and B and about	A DATE OF	Date:- 03 I	May 2023			
-	Registrations							
Sr.No	Roll No	Name of the student	Class	Mobile Number	Email Id	Signature		
1.	165	Divyo Dilip Supelsor	BSC. Ind	7666106128	d supekar 142 @ gmail.com	Supekar		
2	175	Abhilasha T. Gutal	BSC. Ind		-	Entral.		
3.	164	Rutuja Navnoth Moholkar			nutujumoholkar2003@9mdil.com	Ruterto		
4.	374-	Pronjali Sontosh Survale	BSC IInd	7498167616	pronjalisurvasegoz@gmail.com	prominilie		
5	324	Anuzadha myandev suzu	ISC ASCH	9021224205	anuealhasuevase 4@ gmail.com	Aplendha:		
6.	314	Humera Husen Shaikh		70385 1464	humerashaikh0402@amail.com	H.H.shaikt		
1	326	Kodlinge fejazzini Hanuman		7058594628	Kollingetein Og mail com	Solanini		
6.	~10	Andhallsas Anu Eucling Tatio		839063 805	aandhakae @ gmall. Com Jadhavsapana 370 @gmail.com	Ondhafkaf.		
9	334	Jadhav Salna J: fendra		9112322467	jadhavsapana 370 @gmail.com	Dashins		
10	62	Sorate Kalyani Dodosaha		7887844896	Kolyani Sorate 28 @ gmail. Com	k. D. wate		
11	03	Jagta P Pratikeha Round	BSC-I	7774918084	pratikshajagtaPS11@gmail.ur	Justel.		
12.	17	Kshinsagan Dipali Sudam	BSC-I	8698163233	dipalikshirsagar 328@gmail.com	Diban		
13.	24	Graikwad BhumikaArun	Bac-I	8007040384	bhumikagaikwad2004 ogmail.com	Bhumika		
13.	39	Mehet Sayali Shivaji	ASC-T	7709291509	Sayalimence 23 @ gmail. com.	Mchul.5.5		
15.	167	Tvareshrulishrinivas	BSC-II	9373635772	Shruliivare @ gmail. com ankikajadhav 783@ gmail.com	S.S. Ivore		
16.	+92	Jodhav Ankita	BSC.I	9763033657		- Andrew -		
17.	380	(langade Minakshee	BSCII	9322164301	Sangademinakshee of @ gmail.com	phyademine Netrograf		
18.	307	Baral Nikita	BSc. III	9699503090	nikitabagal 195 @gmail. Com	and		

3)

.1210



						-
Sr.No	Roll No	Name of the student	class	Mobile Number	Email Id	Signature
19	315	Tadhav pranali	BSC TT	9623753802	pranalli 364@ gonali. Com	feelhad.
20	308	Kadam Rupa Nove shubhangi	BSC TIL	9529838039 8010463280	Kadam rupa 16 6 gmall. Com Be nuleakshay 91 9 gmail. com	Bakadam Neiles-P
22	188	charage Rutuja	BSCIT	8308500 619	madh chur aufe 257/0 gmall.com	Buty;
23	09	Nanavare pullavi	GSCI		pallovinanavare \$17 Qgamila	patont
24.	190 193	Bindwade swaphali Jadhav Sonali	BSCIL BSCIL	8329587337 9860324842	Swaphalibingwade 1590 gmail.com Keshav Jadhav 4545 Ogmail.com	921 nav adle
26	319	Gade Aishwazya	BSCIII		aishwazyagade2002@ gmail.com	-Bade
27	361	Awatade Sanika	10.0	9527857991	sanikaawatade6ce@gmail.com	Datele
28	27	Jadhav Ambika	BSICI		Ambika Ladhar @ 154 main	m Ambika
29	T	kukade Manasi	BSC.I	7499876242	manari Eurade @ 03@gmail (on	
50	16	Ruma Takale	BSC-I	8010419096	SumaterKale@gmeil.com	Rime
31	25	Aral: Jagdale	BSC-T	8668275063	jogdaleonati 38 @gmail.com	A.T. Jagdak
32	26	produyo shinde	090-I			Pmuss .
33	342	Gaikwad bhanashr	BSC-III	8010105463	gairwaddhanashn 11 116 gmaile	on Gallerau
34	171	Salanke Megha	GSCT	A DESCRIPTION OF THE OWNER OWNER OF THE OWNER OW	Meghasalunker69@gmail.com	maunke
35	168	Jagtap Sakshi	BSC -I		Jagtap Satshi 18920037@grailion	fallogice
30	185	- Jadhar Komal	BSC D	9322363494	Joldher 5376 gmai com	and
1		Contrasting of	· ····································			The second
124.4	J.m.	A LAND CONTRACT		34	A CONTRACTOR OF THE STATE	a strange
-	12 11	in diman of the state of	antiquest	7557199536	E. Manufantingunkanna sa	
1995	Philippin	MBLIE ISTANIARIA	torg	12202124255	Ender July Samuel Bar	1
1	A SAT	Callety & S. Etrace and	Ribeath	all man and	The shall be and the	ALL STREET
in the		and the second se	Sternik	paraparan	1 and antipitite to board of the	121-12
6351		Anto Samp Record	11	Childrenth		and the second
18 1		and diame to any	19 14	and the second second	· · ··································	S.
C. Ball					Dien in the second second	
-			-			
-			1 dest			





ð

Pratapsinh Mohite-Patil Mahavidyalaya,Karmala Department of Botany & IQAC Organizes One day Workshop on Seed Ball Preparation

Date:- 03 May 2023

Registrations

Sr.No	Roll No	Name of the student	Class	Mobile Number	Email Id	Signature
1	154	Mane Khandeshurur	S.Y.B.sc	8767028330	Khundeshwurmane 03@ gmuil. Com	Ohene
2	183	Godage Somanath	5. J. B. SC	9022642979	Godagesomanath 171@gmail.com	Straheting
3.	166	Superson Diquiscuy	5-V-B90	8806350090		Supekciet
4	157	Rout Makesh	S.Y. B.sc	8262022057	Taut makes 13324 @ gonail . (am	msket
5.	15	Rauf Ajinkya	F.Y.BSC	9699369912	eijinkyan 565 Ogmail. Com	Revel A.L.
6.		Bagal Aniket	T. Y. B.SC		ani ket baga 12/2@gmail.com	Albogov
7.	345	Deokor Shubham	T.YBSC	8767254806	Shubhampeakar 1818@gmail.com	
8	306	Barkund Rohit	T. Y BIC	8805 50 9070	Tohit barkund @gmail: cum	KR
g.	305	Dhawale sushant	TY BSC	9689062489	sushantdhawale7@gmail.com	S.H. Mulan
10)	313	Mulani Sahil	T.Y.B.Sc	9325316965.	SahilMulani @gmail.com	lot
11	347	मोरे सुरज	T.Y. B.S.		norezool.05.04@ gamplal	
12	304	Awotad sumit	TY BSC.	9112407513	sumitacootade1312@gmail.com	Dmit-
13	336	Tambe Datarand	TH BSC	9404133059	Tambedatarand Dogs Damail con	Kempe.
14	43	Foetade tukaeam	FY BSC	8188146211	Fartadetukaram@qmail.com	ATTACS -
15	350	chinde Puchikest	TTBSC	1511100140	Rushikeshshinde6342@9molum	Spinder
16	181	LUDE CUTIT	SY.BSC	1620141196	Sutit supe 971382@ gmail	Super R
17	49	Salaskar Rushikesh	1-1. 350	1324614062		"Oble AL
12	44	Dhole Aniket	FY.BSC	3689557282	anikeldhalesz7@gmail.com	



Sr.No	Roll No	Name of the student	Class	Mobile Number	Email Id	Signature
19	182	Nalawadesagar	S.Y. B.SC	7498421109	Sagarnalawoole@gmailtom	Sage,
20	335	Thompe Shaiksh Vishny		7498616740	Brailest thorage @ to gmuil (om	Hull
21	357	shinde chaitarya	BSCTT	9604869173	chaitanyashinde 03 @ gmail. Coo	
22	351	Judhar suraj shivaji		9370270598	Surceyjudhew0382@gmail.com	Jull 16-5
3	310	SUPE Samathan Hanus	A DESCRIPTION OF THE REAL PROPERTY OF	7666640521	Samadhansupes7 Barreil Com.	Jullby 5
4	343	Gaikwad Vijaya Rama		7020196654	Jaikwood Vizayd SOS 19 may 1. Com	Teaipual
25	328	Salqude Rutino	BSCIL	9699424643	Rutujasalquides 15 La gmail com	(Rituja '
2.6	26	scuryod Alfija	BSCI	9209867845	SoyyadGillam51@lgmail.com	AasenHad
7	51		BSC-I	9604755853	Payabhai Sagmail. com	p.m.shair
28	375	Adtol Nikita	BSCIT	9325710370	nikitadoul (155 Quincill. com Melgal 14 () gmail. com	(BAdge)
29		Melgal problemat	BSCT	1350292405	Melgal14 @gmail, com	Ameli
1)		Staff Mr. Chopader 4: 5.	Menubi Arst prof	RANNING S	chopade_arun@rediffmail. (om	aff.
		Dr. Deshmukh PV.	1/0 931,	9"11893113	projech 187 @79muil-wm	Astubir
2)	-	Mr. Jachav S.M)	ASSA BOT	3970282524	jadhavsomnatysss@ gmail.com	fuge.
3)	71	MR. Bhosale D.G.	ASST Pro-		bhosaledg@gmail.com.	Ranna.
4)	-		T TURK	DANG AT AND		/
-		Contract of the section of the secti	WINNE.	E O MARSENS.		
- Aler	1000	Contraction of the second				10
ht h	Part	And the make	ल तोग्रहे	ROTAL PECCE	AVT IN LES MULLING	- AL
1	1.9.1	A LAND TONLOR	N.			110-
23	1	an horn gude the star	1-190m	TYLICENSUR.	de relation and the set	Contraction of the second
1. Ser		and an and and	1. 1. 5	1 Salaphin	A CONTRACTOR OF ACT.	
Ster.		Mar Charles	1	11 manphon	the first and the set	AUT
	a		- Statistics	24-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		44048 B
-	1 Sec					The second
			1		no tomber and to in	The loss
141	Sector al	ship les not elliche	11/12/19	- ECUIDEE:	to the classical providence for	Way The





Pratapsinh Mohite-Patil Mahavidyalaya,Karmala Department of Botany & IQAC Organizes

One day Workshop on Seed Ball Preparation Date:- 03 May 2023

Sr.No	Roll No	Name of the Student	Signature
1	Ronne	Aniket Tanaji Bagal	A.Barch
2		Shubham Sadashiv Deokar	5. Deaked
		Dignizey Dilip Supekcert	Superior D. D.
3 4.		Godage Somanath Mahadev	Steeheting
G.		Mane Khundeshawar Dilip	Change
6.		Raut Mahesh siddheshwar	mskeef
7.		Rout Aijokya Larman	Rout A.Z.
8.		Raut Ajinkya Laxman Dhawale sushant Bharat	BulosB.
q.		Romkund Rohit Alinath	RTP.
10.	The state	Mulani sahil Hajisaheb	J.H. Mulani
11)		273COT STIRIET FIL	-la
12)	1	Awatade Sumit Sunil	Amit.
13)	43	Fartade Tukaram Arjun	Ache as_
14)	350	Shinde Rushikesh. H.	Strade R.H
15)		Tambe Datanand Ravindoa	Jonber
16)		supe sujit vitthal	SUPE.S.V
171		Salaskar Rushikesh Dilip	Salaskar.R.I
181	44	Dhole Aniket Somnath	THAT
197		Nalawade Scogar	Serti
23	1 335	Thonge shallest Vishou	
21	1 357	shinde chaitanya santa	the Santles
22	351		Juchas s
23	310	sife somether Herrumant	Burn
24)	149	Medgal plathylaj chimy	They





Pratapsinh Mohite-Patil Mahavidyalaya, Karmala

Department of Botany & IQAC Organizes One day Workshop on Seed Ball Preparation

Date:- 03 May 2023

Sr.No	Roll No	Name of the Student	Signature
1	343	Gaikwad vitaya Ramesh. Salgude Rutuja Balasahet	Realkwad
0	32.8	Salaude Rutina Balasahet	Centudes
3	167.	Trage shauft shainiyas	S.S. TVORE
4	39	Ganali Shivaii Meher	Mehch. S.S
5	24	Bhumika Arun Gaikwad	Bhunik
6	17	Dinali Sudam Kshirsagar	maipali
7	315	Dipali Sudam Kshirsagar Jachan pranali Jantosh	Poletiew Nelbagar
8	327	Bagal Nikita Vinod Sangade Minakshee Nitin Jadhew Ankiter Hanumeent	No Bayay.
9	330	Sangade Minakshee Nitin	praceens
10	192	Jadhew Ankiter Hanumeent	Jongalern Drakiter
Sel-th			
20.0			
No.	and and		
	1000		
			and the second second
	101-126		
_	1		
	1		
-	-		
-	-		
-	-		The second second
-			
-		and the second se	
-			
-			
	Contraction of the second		The second second
	-	and the second	
100000			
		State of the second	THE REAL PROPERTY.





Pratapsinh Mohite-Patil Mahavidyalaya,Karmala Department of Botany & IQAC Organizes One day Workshop on Seed Ball Preparation Date:- 03 May 2023

Sr.No	Roll No	Name of the Student	Signature
1	2.6	Sayyad AIFija Gulam	+ Nayyad
2		Spaikh Payal Malik	P.M.shaikh.
3	51	shinde provinya haly	pallelan
4	342	Galkwad Dhanashij Ramesh	Garwood P.
		Ruma Newnath Terkale	Firmel
5	16	Arati Janaji Jagdale	A:T. Jagdale
6)	25	Kukade Manasi Vikas	A.T. Jagolale
1	1	Tadhay Ambika devidas	Ambika
8]	22	Gade Aishwazya Kailas	Bade
9]	319		Naket.
[0]	361	Awatade Sanika Hail Binawade Swappali Raysupeb	Patraitale.
11)	190 193		Spetnailcele.
12)	09	Jadhav gonali Keshav	
13)		Nanavare pallavi malhari chorage Rutuja Madhukan	Buty
14)	188	Kodum Rupo Bharat	Retkadam
15)	308	kodum Rupo Bharat	
16>	322	Nale shubhangi parshrizan	NULE. D. F.
	-		Contraction (Second
-			
		A	
	-		
	- Section -		
1.1.1			A COLOR OF THE OWNER OF
	in the second second		
			and the second
			a sid the second
	-		The second second second second
		and the second	
	the second se		





Pratapsinh Mohite-Patil Mahavidyalaya,Karmala Department of Botany & IQAC Organizes One day Workshop on Seed Ball Preparation Date:- 03 May 2023

Sr.No	Roll No	Name of the Student	Signature
	165	Divya Dilip Supekar	Supercor
1. e.	175	Abhilasha Tanaji Gulal	AFrefal.
3.	164	Rutuja Navnath Moholkar	Ruleyo
	174		pranjalis
4.		Pranjali Santosh Survase Humera Husen shaikh	H.H.shaikh
5.	314		Anitadha.
0.	324	Anusadha Dnyander Susvase	Terapeini
1	326	kallinge Tejasaini Hanumant	
8.		Andhalkat Anutadha Tatsa	Onahaka E
1.	334	Jadpan Safna Jitendea	Barfor
10	02	Sorate Kalyani Dadasahe b	k. OSomet-C
11		Jogtap Pratiksha Rajendra	Fagler -
12	168	Jagtap sakshi Dhananiay	Sagar
13.	141	Saturtie Megha Rajesh	-malinie-
14	185	Jadhan komal Jatysand	Bred
		The Party of the second	
-			
	A THE REAL PROPERTY		and the second
		The second secon	
	Constanting		

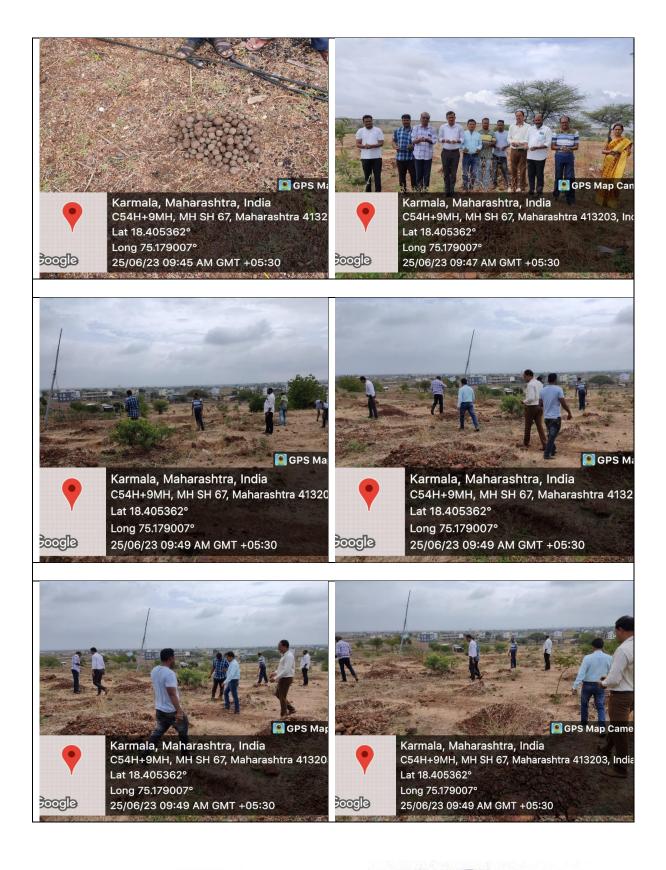


GLIMPSES OF WORKSHOP





MOVEMENTS OF SEED BALL DISPERSING







Date: 13.05.2023

To,

The I/C Principal, Pratapsinh Mohite-Patil Mahavidyalaya, Karmala Tal-Karmala, Dist-Solapur.

Subject: Regarding acceptance Report of Debate/Group Talk Competition on Energy Conservation towards 'Net Zero'....

Respected Sir,

With reference to the above mentioned subject, the college, IQAC, State Coordinator Oil Industries Maharashtra State, Bharat Petroleum Corporation Limited, Mumbai and Laxmi Vaibhav Gas Agency, Karmala jointly organized debate/group talk competition on Energy Conservation towards 'Net Zero' on 06/05/2023. So, kindly accept the report of the same program.

Thanking you.

29AL Strading Strang

Yours Faithfully, arian Pratapsinh Mohite-Patil Mahavidyalaya,Karmeta

//Sa Vidya Ya Vimuktaye// Sahakar Maharshi Shankarrao Mohite-Patil Pratishthan, Shankarnagar, Dhavalnagar, Akluj Sanchalit **Pratapsinh Mohite-Patil Mahavidyalaya, Karmala**

Tal- Karmala, Dist-Solapur 413203

<u>Report of Debate/Group Talk Competition on Energy Conservation</u> <u>towards 'Net Zero'</u>

2022-23

The college IQAC, State Coordinator Oil Industries Maharashtra State, Bharat Petroleum Corporation Limited, Mumbai and Laxmi Vaibhav Gas Agency, Karmala jointly organized debate competition on Energy Conservation towards 'Net Zero' on 06/05/2023. The main aim of this debate competition was to aware students about energy conservation. Energy conservation is the effort to reduce wasteful energy consumption by using fewer energy services. This can be done by using energy more effectively or changing one's behaviour to use less service.

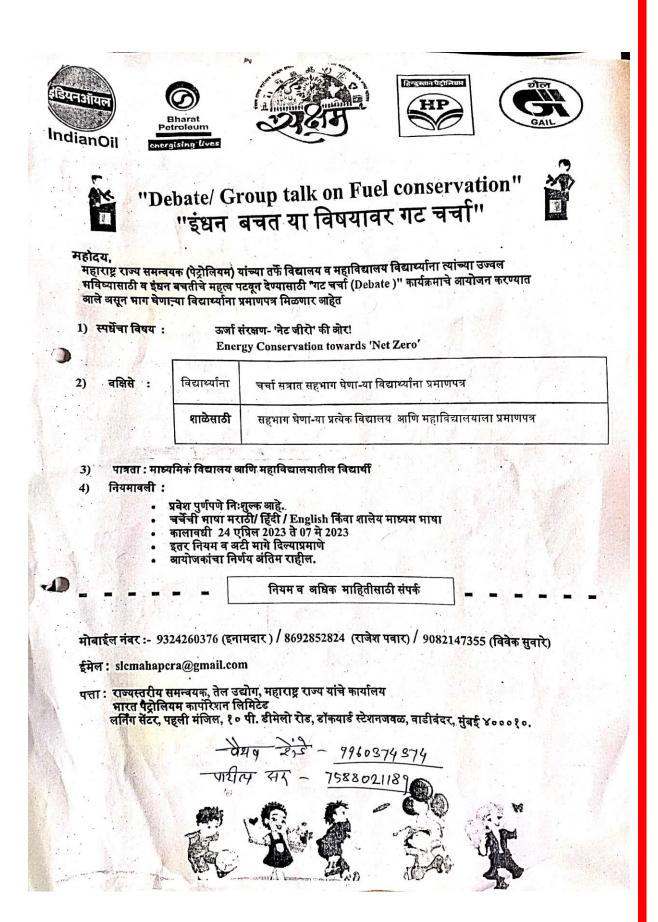
The programme started with offering flowers to the image of Rajashri Shahu Maharaj, Sahakar Maharshi Shankarrao Mohite-Patil and Pratapsinh Mohite-Patil. Mr. Jayant Dalavi, editor of the Kamalai Nagari Weekly Newspaper, and Mr. Vaibhav Shende, the head of the Laxmi Vaibhav Gas Agency, were the program's chief guests. The in charge Principal Dr. P. V. Deshmukh was the president of the programme. In total 12 students were participated in the debate competition.

On the occasion, journalist Jayant Dalvi expressed his views regarding necessity to save fuel from ourself and everyone should use the wealth of the country responsibly. Mr. Vaibhav Shende said that it is very important to organize such a competition to create more awareness about fuel conservation among the citizens and especially among the students and we should realize our essential need and use fuel otherwise the coming time will lead our country to anarchy.

The participating contestants in this competition were given solar lamps by Laxmi Vaibhav Gas Agency. The first winning team got Rs. 5001/- and the second placed team Rs. 2001/- cash prize was given by dignitaries. President of this program Dr. Pravin Deshmukh said that while saving fuel, we have to find some other options from which we can produce

cheap and abundant fuel without pollution and for that science students need to take initiative by researching and they must get financial support, moral support, and encouragement from social welfare organizations and the government. The total 64 students attended this programme. All the teaching and non-teaching staff took efforts to make this programme successful.

Prof. Gaikwad A.V. and Prof. Jadhav S.M. served as the competition's judges. The programme was introduced by Prof. Bhosale D.G., who also served as the program's anchor. Prof. Chopade A.S. delivered the vote of gratitude.



		कार्यक्रमाची आ	वणी	
	चर्चासत्र	कायक्रमाचा जा		
				1363
			0 0	and the second sec
मागी होणाऱ्या प्रत्येक विद्यार्थी/ विद्यार्थ	निनि इंधन, पर्या	पी इंधन आणि न	वकिरणाय अजचा उपयोग तसेच वाह	तूक, घरांमध्ये,
BIDAR IDRINITERITY TETRET	about dat allar	1		·
वात आणि शेजारच्या परिसरात त्याचा	प्रमार ब्हावा या है	हेतने या कार्यक्रम	तचे विद्यालय व महाविद्यालय स्तराव	र आयोजन करण्यात
बात आणि शंजारच्या पारसरात त्या या. ते आहे.				1
मागी विद्यार्थ्यांचे तपशील खालील प्रमा		पत नर्ग विभाग	जन्मतारीख, मोबाईल नं. व तसेच म	कोने नाव शिक्षकाचे
भागी विद्यार्थ्यांचे तपशील खालील प्रमा जाणि मोबाईल नं. हे सर्व भरून वरील	ण द्यावत उदी. न ईमेल आईडी वर	पाठवावे.		וליים חומי וזייייי
	A.1.1 - IIA-1 1.			N. D.
ne of School/Institute:	1997 - 19			A later
ne of Teacher:	and the state		MARCHIN A.	M. C. Martin
			service activity of the later	and a second sec
the second s		1. J. S.		
ntact No. of Teacher :		10	And	
the second s		1/ 1/		
ntact No. of Teacher : ail Id:		<u></u>		
ntact No. of Teacher :				
atact No. of Teacher : ail Id: tudents Details :	Std/Div	Date of	Mobile No.	Attachment of
ail Id:	Std/Div	Date of Birth	(if not self then Mention	Photo's and smal
tact No. of Teacher : ail Id: rudents Details :	Std/Div		(if not self then Mention your parents contact	and the second se
tact No. of Teacher : ail Id: tudents Details :	Std/Div		(if not self then Mention	Photo's and small
tact No. of Teacher : ail Id: tudents Details :	Std/Div		(if not self then Mention your parents contact	Photo's and small
tact No. of Teacher : ail Id: tudents Details :	Std/Div		(if not self then Mention your parents contact	Photo's and small
atact No. of Teacher : ail Id: tudents Details :	Std/Div		(if not self then Mention your parents contact	Photo's and smal
tact No. of Teacher : ail Id: tudents Details :	Std/Div		(if not self then Mention your parents contact	Photo's and small
tact No. of Teacher : ail Id: tudents Details :	Std/Div		(if not self then Mention your parents contact	Photo's and small
atact No. of Teacher : ail Id: tudents Details :	Std/Div	Birth	(if not self then Mention your parents contact	Photo's and smal

- प्रत्येक विद्यालय आणि महाविद्यालयाच्या गटात दोन विद्यार्थी असतील. त्यातील एक विषयाच्या बाजूने व एक विषयाच्या विरुध्द बाजूने बोलणारा असला पाहिजे.
- या कार्यक्रमामध्ये ल<u>ोकप्रतिनिधी</u> / <u>खासदार</u> / <u>आमदार / सरपंच / नगरसेवक / देशपातळीवर खेळणारा खेळाडू किंवा समाजातील</u> प्र<u>सिद्ध व्यक्ती या</u>ंना प्रमुख पाहुणे म्हणून आमंत्रित करू शकता.
 - चर्चासत्र (Debate / Group talk) ऑनलाइन / ऑफलाइन आयोजित केले जाणार आहेत.
- कार्यक्रमाबाबत अंतिम निर्णय राज्य समन्वयकाचा राहील

L.S.

State Co-ordinator, Oil Industries Maharashtra State Bharat Petroleum Corporation Limited, Mumbai, Laxmi Vaibhav Gas Agency, Karmala AND Pratapsinh Mohite-Patil Mahavidyalaya, Karmala Debate/Group Talk Competition on Energy Conservation towards 'Net Zero'

Name of the institution: Pratapsinh Mohite-Patil Mahavidyalaya, Karmala Dist.- Solapur (M.S)

Name of Teacher: Prof. Bhosale Dnyandev Gorakh

Contact No. of Teacher: 9404666752

Email Id: <u>bhosaledg@gmail.com</u>

Stu	den	ts	det	lai	1:	

Sr. No.	Name of student	Std/Div.	Date of Birth	Mobile No.	Photo/Video
1.	Mergal Prabhuraj Chimaji	B.ScIII	21/04/2002	7350292405	
2	Shinde Chaitanya Santosh	B.ScIII	03/03/2002		
3	Jadhav Pranali Santosh	B.ScIII	27/10/2002	9637857721	
4	Sangade Minakshee Nitin	B.ScIII	30/04/2002	9623753802	
5	Takale Ruma Navnath	B.ScI	12/01/2002	9322164301	
6	Jadhav Ambika Devidas	B.ScI	14/10/2003	8010419096	1. 1. 19
7	Kshirsagar Dipali Sudam	B.ScI	20/07/2003	8007318219	and a state
8	Gaikwad Bhumika Arun	B.ScI	11/12/2004	8605223832	al index
9	Supekar Digvijay Dilip	B.ScII	28/10/2003	8007040384	
10	Mane Khandeshwar Dilip	B.ScII	1.1	8806350090	
11	Supekar Divya Dilip	B.ScII	24/11/2003	8767023330	
12	Moholkar Rutuja Navnath		28/10/2003	7666106128	
	i natuja Navilati	B.ScII	0606/2003	7709924374	

//गा विद्या था विगुक्तवे// सहकार महर्षी शंकरराव मोहिते-पाटीस प्रतिष्ठान धवसनगर, अकसूज संघमित प्रतापसिंह मोहिते-पाटील महाविद्यालय, करमाळा

ता.करमाळा जि.सोलापूर

दिनांक :-०६/०५/२०२३ वेळ: सकाळी ११.०० वा.

कार्यक्रम पत्रिका

प्रतापसिंह मोहिते-पाटील महाविद्यालय, करमाळा व मुख्य समन्वयक महाराष्ट्र राज्य तेल उदयोग भारत पेट्रोलियम कॉर्पोरेशन लिमिटेड, मुंबई आणि वैभवलक्ष्मी गॅस एजेन्सी, करमाळा यांच्या संयुक्त विद्यमाने आयोजित,

"ऊर्जा संवर्धन या विषयावर वाद विवाद स्पर्धा उद्घाटन कार्यक्रम"

प्रतिमापूजनः- प्रमुख पाहुण्यांच्या हस्ते

प्रास्ताविक:- प्रा. डी. जी. भोसले

स्वागत व सत्कारः- महाविद्यालयाच्या वतीने

प्रमुख पाहुणे:- १. मा. श्री. जयंत दळवी (संपादक, कमलाईनगरी, पत्रकार, पुण्यनगरी) २. मा. श्री. वैभव शेंडे (वैभवलक्ष्मी गॅस एजेन्सी करमाळा) प्रमुख पाहुण्यांचे मनोगत :- १. मा. श्री. जयंत दळवी (संपादक, कमलाईनगरी, पत्रकार, पुण्यनगरी) २. मा. श्री. वैभव शेंडे (वैभवलक्ष्मी गॅस एजेन्सी करमाळा)

अध्यक्षीय मनोगतः- प्र. प्राचार्य डॉ. पी.व्ही. देशमुख

आभार:- प्रा.ए.एस. चोपडे

सूत्रसंचालनः- प्रा. डी. जी. भोसले

धन्यवाद

Pratapsinh Mohite-Patil Mahavidyalaya, Karmala In collaborations with State Co-ordinator, Oil Industries Maharashtra State, Bharat Petroleum Corporation Limited, Mumbai and Laxmi Vaibhav Gas Agency, Karmala

Debate/Group Talk Competition on Energy Conservation towards 'Net Zero' Participants attendance Sheet

Da	te -06/05/20263		Time: 11.00 am
Sr. No.	Name of Student	Class	Sign
\bigcirc	MERCIAL PRABHURAT CHIMAJI	BSCD	Layers
2]	shinde chaitanta santash	BSCH	cheitante
31	sype samathan Habumant	BSCIL	Supel.
41	Umurdund Abhisher OiliP	BSC-77	(Aclun AD
5]	Judhan Survey Shiviyi	B.SC-III	Judhurs.s
6]	Kurde Gaurav Datty	B.Sc. III	Kie.
4	Raut Mahesh siddheshwar	B.SC.TI	msfert
8	Natawde sugar gunidas	B.SCI	Surfer Not
9	Raut Ajinkys Lapman	B.SEI	Paul A.L.
10.	Zol Ajinkya, Tukanan	B.S.C.I	Aut:
11.	Shinde Onkow AEUN	B.SCI	(Atops
12.	Prathnesh santosh shinde	BSCIT	- this
13	14the Prajodal Aribian	BISCIT	A.F. States
19	Shole Aniket Somnath	B.SC] -	DhileAs
15		B.SC-I	Deutor .
16	Jagter Pratitoba Rajendra	BSC-I	Joster
		No.	and the

Pratapsinh Mohite-Patil Mahavidyalaya, Karmala In collaborations with State Co-ordinator, Oil Industries Maharashtra State, Bharat Petroleum Corporation Limited, Mumbai and Laxmi Vaibhav Gas Agency, Karmala

Debate/Group Talk Competition on Energy Conservation towards 'Net Zero' Participants attendance Sheet

D	ate -06/05/20263		Time: 11.00 am
Sr. No.	Name of Student	Class	Sign
IJ	Scingade Minakshee	BSC III	Sagademy
2)	Jachen pranali	BSCIIL	Sadhau .
3)	Jadhew pranali Bagal Nikita Vinod	BSc III	NYBagal_
<i>H</i> y	Adsul Nikita Bhairanneth	BSCIII	(BAdsul
5)	Shinde prodnye Shinde	BSCI	Pune.
6)	Pradnya Bhausaheb saeade	BSC-I	Personelo
7)	Pallavi Namder charmale	BSC-I	Bhemell
8)	Areti Janaji Jagdale	B.SC-I	A:J.Jagdale
gì	Kukade Manasi Vikas	B.SC-I	
105	Vaishnaui Balasaheb Rakh	B.SC=I	Brakh
115	Gaikurd Viteya Ramash	BSC III.	Ruitune
12]	salgude Rutuja Balasaheb	BSC-III	Rutuja.
13]	Gade Aishwareya Kailas	BSCIII	Ande
147	Salunke Megha Rajesh	BSC-II	malumbo
15]	Joytap Sakshi Dhananjay	BSC-IL	Swager
16)	Thombare Gandhya Zuhwar	BSC-IL	Thombase. 5.2.
7	Nale Ghubhangi parshuram	BSC-₽	Nale.s.p.

1

Sr. No.	Name of Student	Class	Sign
11)	Chorage Rutuja Madhukar	BSC-II	Duiting
(8)	Jadhew Antiter mancement	BSCT	Aduter
(B)	Jadhav Sonali Keshav	BSCIL	Radbar
१०७	Thorave Reshmy Digambar	89C III	Thorave R.
1.15	Constant State Providence	ALX N	
2611			
1	Ant part of ant of a	1051 (R. 1)	
	and of the second	Heater	· Constant.
24			In Aryan
•	_hidaxi Mison dir visiti	18: 17: 1	Di garta g
	Shindo Dick Hereit	- Perter	q at winte
	LOWER DE LA COMPANY	121212	1-141-1-1-5
	in a set the set of the set	1-1-1-1-1	A LAT DIA
. 0	Malate 13. 2 1 Janda	្រ រំប៉ូរ៉ាហ៍	St. 243571
	an and the second secon	1 1 1 2 2 1	Kara and
	त्रमाह हताहात हिः उदन्द प्रहित्तहात	ephilip a	unadaniv .
	And the second second second	1	En Pica
-	Applot and acre standard had	Correger,	Contrations -
- 19		3 - F # 12-32 - 1	24 61.00
		in sheet	A State of the
	And		1134 1334
10		da jara	17
		A set of star	and the second s

-

2

Pratapsinh Mohite-Patil Mahavidyalaya, Karmala In collaborations with State Co-ordinator, Oil Industries Maharashtra State, Bharat Petroleum Corporation Limited, Mumbai and Laxmi Vaibhav Gas Agency, Karmala

Debate/Group Talk Competition on Energy Conservation towards 'Net Zero' Participants attendance Sheet

Date -06/05/20263	Time: 11.00 am
Sr. Name of Student No.	Class Sign
1) Faetade .T. A	BSC-I ADINS
2) godage.s.M	BSC-II Smetroting
3) Mane. K.P	B.Sc-II @man
4) Millonj. J. H.	8. Sc. III AH. Mulan-
3) Bagal. A.T	B.SCTTL. (BAT.
6) Jadhav V.S	B.ScIII Oyjef.
F) Thonge S.V. &7 Jadhav A.R.	Brenn
87 Jodnew A.R.	Borth May
9) Ghelap R.D.	BSC-1 Proble
10] Bhuibal S.M	BSC-IL Corfee
11 Bhosale, G.S	BSC-III - gourson.
12 Natwade. A.B	RSG-III Alite
13 Tombe. D. R	BSC=III Zember
14) Akhade U.S	BSCIII Daubhall
15) Kangude A.H	BSC III HAD
ic Nalawade O.D	BSC TIL Delille
17 Supe . S.V	BSCIT SUFESV

Sr. No.	Name of Student	Class	Sign
18]	Deobar 5.5	BSCH	S. Deokup
(J	More Simi, S.	13-1 (11)	
20)	More Suny, S. Rohit, P. Getal	B.SC.I	R.P. Guder
	$\mathbf{p}_{i} = \mathbf{p}_{i} \mathbf{p}_{i} \mathbf{p}_{i}$		
1. al		A part of the second se	
la contractor	R. M. S. S. S.		
12	1146 T : 1002 CUT	14 . 1.	(astal)
	59¢ . II	17.0	spishot (
	, a march a Trapped	1. 4 1. 4 1.	Mane. 10.
	the burgers TTT service on	11 -	S. inolum 2
	R SCHL (NAL)	and the second	14 Lapos V
		C v	NT HIT I A
	/TN/W: 11.5(2)	V.	SC INNI 11
	117 - at	1.4	
	1 start to 2	i det	-1 Indonta 11
	BSC+ U- Corrige	m,	2 Individi (
			Children and Children and
が料理		1. P	A rail of
ile a			
	(11 6)	de de	
			13
		1. D. S.	3113040
			And the second

Pratapsinh Mohite-Patil Mahavidyalaya, Karmala In collaborations with State Co-ordinator, Oil Industries Maharashtra State, Bharat Petroleum Corporation Limited, Mumbai and Laxmi Vaibhav Gas Agency, Karmala

Debate/Group Talk Competition on Energy Conservation towards 'Net Zero' Participants attendance Sheet

Date -06/05/20263			Time: 11.00 am		
Sr. No.	I Student I I I I I I I I I I I I I I I I I I I	Class of A	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		
1>	Sayyad Alfija Gulam	B.Sc.I	Kayyaa		
2)	Jadhav Ambika davidas	B.SC.I	Ambika		
3>	Rume Navnath Takale	B.5 (- I	Rimes		
4	Supelsar Divya Dilip	BSC-I	<i>Interior</i>		
5>	Moholkar Rutuid Novnath	Boc. II	Rutufe		
5	Survase Pranioli Santosh	BSC. II	Projal P		
7)	Ivare Shruti Shrinivas	Bac. IL	S.S. Ivore		
8)	Shaikh Humera Husen	BSC TT	H.H.shaikh		
٩)	suzvase Anuzadha Inyandev	BSCII	Appella.		
10)	Jadhay Sapana Jitendra	BSCIL	ajochun.		
11]	kodlinge Tejaswini Hanumant	BS TIL.	Jejasarini		
12)	5	BSTI	P.B. Pawar .		
13]	Gai Kood Bhumika Arun	BSC-I	Chumikz.		
14]	Kshinsagar Dipoli Sudam	BSC-I	"pipali		
15]	Aarti Navnath Tonpe.	B.Sc-I	1-10-		
16)	Gaikwad Dhanashri Ramesh	BscIII	Gainack		
17.	Savali Shivaji Meher.	BSC-I	Mehel.5.5		

No.	Name of Student	Class	Sign
18)	pallavi Malhari Nanavare	BS.CT)	@llavi.N.
19	Kalyoni Dadasaheb somete	BSC-I	Seedeks
20)	Gauei Atul Jadhav	BSC-I	Joelhaven
21)	Awalade Sanika Anil	BSC-III	Jake
22>	Thombare Snehal Balasaheb	BSC-III -	homberre.s.
23)	Andhalkae Anweadhy Tatya		1.
24)	Binawade swapnali Ransaheb		Astractule.
and and a second		1.1	Inpus 21
1.00	orticlate The relief	alian lat	prillerit Ka
	Band 1.5 A Steven	diamente la	1 inni le
	- 1940 N. 500	1 Internal	miligue &
1	Part Pronin P	(bioto) o	oʻllodot ke
	MAR Lova destas	distance	odovile?, (9
RI J		he duite:	gover Kr
\$F (1	REAN TITOP! (1901)	3774 MJ H	网络新闻之 11.0
	We all some the main the second		CLOUPENTE STATE
		1	pakin
1.1	with a long will row up	1. A. 122	11.52 11
1.1.21	the same of the second se	(sping 13	1) 4157 (-11
1992) 1	ali per 1. sed alice astria	DUC ADD	(1.1.3.1) (d. 1. (1.1.3.1)
	you have a make Ma		The C
2 33	uph Lorde Mar	() V DVI	N'roh 14
19 37 I	Man Lines Prent melan		AN TROP .
10.00.1		$\langle A^{(1)} \nu \langle A \rangle$	March 21



Karmala, Maharashtra, India C54H+9MH, MH SH 67, Maharashtra 413203, India Lat 18.405362° Long 75.179007° 06/05/23 11:33 AM GMT +05:30

boogle

💽 GPS Map Camera



सिक्ष

Boogle



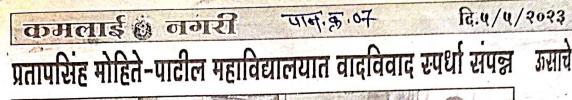








साप्ताहिन वार- शुक्रवार





करमाळा : करमाळा येथील प्रतापसिंह मोहिते–पाटील महाविद्यालयामध्ये महाराष्ट्र शासन भारत पेट्रोलियम मुंबई व लक्ष्मी वैभव गॅस करमाळा यांच्या संयुक्त विद्यमाने इंधन बचत व संरक्षण या विषयावर वाद विवाद स्पर्धेचे आयोजन करण्यात आले होते. सदर कार्यक्रमास हा इंधन सुरक्षा सप्ताह निमित्त अंतर्गत गुणवत्ता हमी कक्ष या विभागाकडून आयोजन करण्यात आले होते. याप्रसंगी कमलाईनगरी साप्ताहिकाचे संपादक जयंत दळवी व लक्ष्मी वैभव गॅस एजन्सीचे प्रमुख वैभव शेंडे, प्रमुख पाहूणे म्हणून उपस्थित होते. कार्यक्रमाच्या अध्यक्षस्थानी प्राचार्य डॉ.प्रविण देशमुख हे होते. कार्यक्रमाची सुरूवात सहकार महर्षी शंकरराव मोहिते–पाटील, प्रतापसिंह मोहिते–पाटील व राजश्री शाहु महाराज यांच्या प्रतिमा पुजनाने झाली. या स्पर्धेमध्ये महाविद्यालयातील १२ स्पर्धक सहभागी झाले होते.

याप्रसंगी बोलताना पत्रकार जयंत दळवी म्हणाले, की इंधनाची बचत ही स्वतःपासून करणे गरजेचे असून प्रत्येकाने देशाची संपत्ती जबाबदारीने वापरली पाहिजे.

वैभव शेंडे म्हणाले, की नागरीकांमध्ये व प्रामुख्याने विद्यार्थी वर्गामध्ये इंधन संरक्षण याबद्दल अधिक जागरूकता निर्माण होण्यासाठी अशा स्पर्धेचे आयोजन खूप गरजेचे आहे व आपली आवश्यक ती गरज ओळखून आपण इंधनाचा वापर केला पाहिजे अन्यथा येणारा काळ आपल्या देशाला अराजकतेकडे घेवून जाईल.

या स्पर्धेत सहभागी स्पर्धकांना लक्ष्मी वैभव गॅस एजन्सी तर्फे सोलर लॅम्प तसेच प्रथम विजेत्या संघाला ५००१ रू. व द्वित्तीय येणाऱ्या संघाला २१०० रू. रोख बक्षीस मान्यवरांच्या हस्ते देण्यात आले. कार्यक्रमाचे अध्यक्ष डॉ.प्रविण देशमुख म्हणाले, की इंधन बचत करताना

देण्यात आले. कार्यक्रमाचे अध्यक्ष डा.प्रावण देशमुख म्हणाल, को इयन बयरा येगराना आपल्याला इतर काही पर्याय शोधावे लागतील की त्यामधून आपल्याला प्रदुषण विरहित स्वस्त व मुबलक इंधन निर्माण होईल व त्यासाठी विज्ञानाच्या विद्यार्थ्यांनी संशोधन करून पुढाकार घेणे गरजेचे आहे. समाजसेवी संस्था व शासन यांनी त्यांच्या मागे उभे राहून प्रोत्साहन किंबहुना आर्थिक पाठबळ देणे गरजेचे आहे; असेही देशमुख यांनी सांगितले. सुत्रसंचालन प्रा.डी.जी.भोसले यांनी केले तर उपस्थितांचे आभार प्रा.ए.एस.चोपडे यांनी मानले. परिक्षक म्हणून ग्रंथपाल प्रा.ए.व्ही.गायकवाड व वनस्पतीशास्त्र चे विभागप्रमुख प्रा.एस.एम.जाधव यांनी काम पाहिले.



व्याजास बिले मि आहोत व्यक्त वे बैठकीम एकमत ला का घरावर

येणारः

घरावर

ऊसार्च

कारखा

पंधरा 1

शेतकर

गणेश प

जगताप जगताप खरेदी–ा पुष्पहार उच्च माध संस्थांम