



Shri. Shivaji Education Society, Amravati`s

MAHATMA FULE ARTS, COMMERCE
AND SITARAMJI CHAUDHARI SCIENCE
MAHAVIDYALAYA, WARUD, DIST-
AMRAVATI (MH)



In Collaboration With
BEST Eco Solutions and
Technologies Pvt. Ltd. Pune



NATIONAL LEVEL WORKSHOP ON

Bioenergy

For UG and PG Students of all faculty

Resource Persons



Dr. Ashish Polkade

International Environmental Expert
Founder- Best Eco Solution &
Technologies Pvt. Ltd. PUNE



Mr. Suraj Bhagat

Psychologist
Founder- Best Eco Solution &
Technologies Pvt. Ltd. PUNE



Dr. D. V. Hande

Principal
Mahatma Fule Arts, Commerce and
Sitaramji Chaudhari Science
Mahavidyalaya, Warud



Dr. A.K. Wanjari

Convener
National Workshop on Bio-Energy
Mob No. 8600479697

DATE



2025

Time: 10 am

VENUE

Dr. Panjabrao Deshmukh
Auditorium

Registration Process: Registration fee 500 Rs., Pay Via Phone Pay: 8308865876
Kindly register yourself on given link: <https://forms.gle/htVpFtYq7SwaDL1B6>



Shri. Shivaji Education Society, Amravati`s
Mahatma Fule Arts, Commerce and
Sitaramji Chaudhari Science Mahavidyalaya,
Warud, Dist-Amravati, 444906 (MH)

DEPARTMENT OF CHEMISTRY

National Workshop on Bio-Energy

Date: 04/02/2025

Introduction:

Bioenergy is a critical component of the global transition to renewable energy. This workshop was organized to raise awareness about bioenergy technologies and their applications. The event brought together students, researchers, and industry professionals to explore the potential of bioenergy in addressing energy and environmental challenges

Executive Summary:

The bioenergy workshop, held on 4th February 2025, aimed to educate participants about the potential of bioenergy as a sustainable energy source. The event featured presentations, hands-on activities, and discussions on topics such as biogas production, biofuel applications, and the environmental benefits of bioenergy. Participants gained valuable insights and practical skills, fostering a deeper understanding of renewable energy solutions.

Workshop Details:

The workshop was held on 4th February 2025 at Dr. Panjabrao Deshmukh auditorium. It was organized by Department of Chemistry in collaboration with Best Eco solutions and Technologies Pvt Ltd. Pune. The agenda included keynote speeches, hands-on demonstrations via multiples sessions and panel discussions. The workshop was started with the pujan of Dr. Panjabrao Deshmukh followed by floral welcome of the guest and resource persons. Dr. Ashwin Polkade and Mr. Suraj Bhagat was the resource person for the workshop. Principal Dr. D.V. Hande said bio-energy is a renewable energy source, reducing our dependence on finite fossil fuels. It can enhance energy security by diversifying our energy mix and reducing reliance on imported fuels. He also explains the importance of this workshop considering the NEP 2020 in his presidential speech. College also signed Memorandum of Understanding with the Best Eco-

solutions and Technologies Pvt. Ltd. Pune with the aim of exchange of faculties/resource person, visits between the campus of both the parties, exchange of research, publications, new courses etc. To this workshop 121 participants from various college from various departments like Chemistry, Botany, Zoology, Physics, Electronics, Computer Science also from Arts and Commerce Faculty was actively participated. The workshop was organized under the guidance of principal Dr. D.V. Hande, Dr. A.K. Wanjari worked as a convenor, Mr. V.N. Gulhane was the anchor of the workshop. Mr. S.R. Kolteke deliver the vote of thanks for the event. Dr.R.P. Ganorkar, Head of Department, Dr.P.U. Belsare, Ku. Darshana Borkar, Ku. Sakshi Hete worked hard for the successful organization of the workshop.

Key Topics Covered:

1. Introduction to bioenergy and its types.
2. Applications of bioenergy in various sectors.
3. Environmental and economic benefits.
4. Challenges and future prospects.

Activities and Demonstrations:

Participants engaged in a biogas production demonstration, where they learned how organic waste can be converted into energy. They also tested biofuels and explored biomass conversion techniques.

Outcomes and Learnings:

The workshop successfully increased participants' understanding of bioenergy and its potential. Hands-on activities provided practical skills, and discussions highlighted career opportunities in the renewable energy sector.

Challenges and Recommendations:

While the workshop was well-received, some participants suggested extending the duration to allow for more in-depth discussions. Future workshops could also include more case studies and real-world examples.

Conclusion:

The bioenergy workshop was an informative and engaging event that highlighted the importance of renewable energy solutions. It provided participants with valuable knowledge and skills, inspiring them to contribute to a sustainable future.



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MAHAVIDYALAYA, WARUD, DIST-AMRAVATI (MH)

Department of Chemistry

In Association with

BEST Eco Solution and Technologies Pvt. Ltd. Pune organise

NATIONAL LEVEL WORKSHOP ON BIO-ENERGY

4TH FEB 2025

List of Participants

Sr. No.	Name of Students	Colleges	PG	Fees paid	Signature
1	Karishma V. Tambuskar	Mahatma Fule College, Warud	MA	400	
2	Chaitali A. Bamnote	Mahatma Fule College, Warud	MA	400	
3	Neha V. Dhanorkar	Mahatma Fule College, Warud	MA	400	
4	Sagar D. Hirulkar	Mahatma Fule College, Warud	MA	400	
5	Shraddha R. Tadas	Mahatma Fule College, Warud	MA	400	
6	Renuka R. Uike	Mahatma Fule College, Warud	MA	400	
7	Kajal S. Raut	Mahatma Fule College, Warud	MA	400	
8	Pratiksha R. Gajare	Mahatma Fule College, Warud	MA	400	
9	Purvi S. Kadam	Mahatma Fule College, Warud	MA	400	
10	Komal M. Sonule	Mahatma Fule College, Warud	MA	400	
11	Shraddha N. Satange	Mahatma Fule College, Warud	MA	400	
12	Mayuri D. Tohane	Mahatma Fule College, Warud	MA	400	



13	Namrata S. Kubade	Mahatma Fule College, Warud	MAVA	400	
14	Pankaj S. Parihar	Mahatma Fule College, Warud	MA	400	P. S. Parihar
15	Sumit S. Ghorpade	Mahatma Fule College, Warud	MA	400	S. Ghorpade
16	Payal S. Nandane	Mahatma Fule College, Warud	MA	400	P. Nandane
17	Pooja R. Tongase	Mahatma Fule College, Warud	MA	400	P. Tongase
18	Pooja S. Patankar	Mahatma Fule College, Warud	MA	400	P. Patankar
19	Shubham T. Sonone	Mahatma Fule College, Warud	MA	400	
20	Pooja V. Lade	Mahatma Fule College, Warud	MA	400	P. V. Lade
21	Rhutuka R. Sambhare	Mahatma Fule College, Warud	MA	400	R. Sambhare
22	Chanchal S. Konde	Mahatma Fule College, Warud	MA	400	C. Konde
23	Nikhil M. Talkhandkar	Mahatma Fule College, Warud	MA	400	N. M. Talkhandkar
24	Dhanashri P. Pachghare	Mahatma Fule College, Warud	MA	400	D. P. Pachghare
25	Payal R. Zade	Mahatma Fule College, Warud	MA	400	P. R. Zade
26	Amruta S. Khasbage	Mahatma Fule College, Warud	MA	400	A. S. Khasbage
27	Shreya D. Mahure	Mahatma Fule College, Warud	MA	400	S. D. Mahure



(Signature)
(Convener)

DR. ATUL K. WANJARI
Asst Prof in Chemistry
Mahatma Fule Arts Commerce and
Sitaramji Chaudhari Science College
Warud Dist Amravati

(Signature)

Principal
Mahatma Fule A.C. & Sitaramji
Choudhari Science College, Warud

(Signature)

IQAC Coordinator
Mahatma Fule Arts, Commerce and
Sitaramji Chaudhari Science
Mahavidyalaya, Warud, Dist. Amravati

(Signature)
COE R.P. GANOTKOR
HEAD

Dept. of Chemistry
M.P. Arts, Com. & Sitaramji
Chaudhari Science M. Warud

steco Solutions and Technologies Pvt.Ltd.

(Signature)
Director

(Signature)
Director



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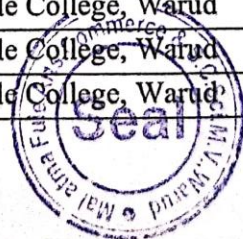
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NATIONAL LEVEL WORKSHOP ON BIO-ENERGY

4TH FEB 2025

List of Participants


Sr. No.	Name of Students	Colleges	UG	Fees paid	Signature
1	Javeriya Firdous Sheikh Irshad	Mahatma Fule College, Warud	BSc	300	Javeriya
2	Mahevish Mahek Ayaz Khan	Mahatma Fule College, Warud	BSc	300	Mahevish
3	Sharmeen Naaz Md. Saleem	Mahatma Fule College, Warud	BSc	300	Sharmeen
4	Saniya Kausar Riyaz Khan	Mahatma Fule College, Warud	BSc	300	Saniya
5	Sayema Firdous Md. Zakariya	Mahatma Fule College, Warud	BSc	300	Sayema
6	Fiza Maheen Rauf Khan	Mahatma Fule College, Warud	BSc	300	Fiza
7	Gauri Amol Gorde	Mahatma Fule College, Warud	BSc	300	Gauri
8	Pranjali P. Murhekar	Mahatma Fule College, Warud	BSc	300	Pranjali
9	Chaitali V. Sonare	Mahatma Fule College, Warud	BSc	300	Chaitali
10	Mrudul D. Nerkar	Mahatma Fule College, Warud	BSc	300	Mrudul
11	Vedanti S. Dighekar	Mahatma Fule College, Warud	BSc	300	Vedanti
12	Sonali V. Darokar	Mahatma Fule College, Warud	BSc	300	Sonali
13	Payal R. Sahatpure	Mahatma Fule College, Warud	BSc	300	Payal
14	Nayana D. Datir	Mahatma Fule College, Warud	BSc	300	Nayana
15	Arshiya Jabeen Rashid Shah	Mahatma Fule College, Warud	BSc	300	Arshiya
16	Bushra Sameen Aamir Khan	Mahatma Fule College, Warud	BSc	300	Bushra
17	Vishakha Wankhade	Mahatma Fule College, Warud	BSc	300	Vishakha




18	Jyoti S. Barole	Mahatma Fule College, Warud	B	300	Barole
19	Sumit U. Bhujade	Mahatma Fule College, Warud	BSc	300	
20	Ravindra V. Fartode	Mahatma Fule College, Warud	BSc	300	R. Fartode
21	Adiba Mahek Rafiullah Khan	Mahatma Fule College, Warud	BSc	300	Adiba
22	Shivani V. Bhonde	Mahatma Fule College, Warud	BSc	300	S. Bhonde
23	Vaibhavi N. Getme	Mahatma Fule College, Warud	BSc	300	V. Getme
24	Megha A. Bhond	Mahatma Fule College, Warud	BSc	300	M.A. Bhond
25	Sakshi S. Tembhe	Mahatma Fule College, Warud	BSc	300	S. Tembhe
26	Mayuri G. Bhonde	Mahatma Fule College, Warud	BSc	300	M. Bhonde
27	Pranjali P. Patil	Mahatma Fule College, Warud	BSc	300	P. Patil
28	Nandini M. Adhau	Mahatma Fule College, Warud	BSc	300	N.M. Adhau
29	Amisha N. Akarte	Mahatma Fule College, Warud	BSc	300	A.N. Akarte
30	Khushali V. Sawarkar	Mahatma Fule College, Warud	BSc	300	K. Sawarkar
31	Ketki R. Magarde	Mahatma Fule College, Warud	BSc	300	K. Magarde
32	Ameema Ashna Ayyub Khan	Mahatma Fule College, Warud	BSc	300	A. Ameema
33	Saniya Firdous Sheikh Shakil	Mahatma Fule College, Warud	BSc	300	S. Shakil
34	Javeriya Khan Sanawwar Khan	Mahatma Fule College, Warud	BSc	300	J. Khan
35	Harsha G. Wanjari	Mahatma Fule College, Warud	BSc	300	H. Wanjari

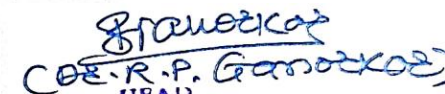
36 Mohini S. Shikhare Mahatma Fule College, Warud BSc 300 S. Shikhare
 37. Dipesh S. Virulkar Mahatma Fule College, Warud BSc 300 D. Virulkar





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Department of Chemistry

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NATIONAL LEVEL WORKSHOP ON BIO-ENERGY

4TH FEB 2025

List of Participants

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1	Achal Padole	Mahatma Fule College, Warud	MSC	400	A. Padole
2	Surabhi Maraskolhe	Mahatma Fule College, Warud	MSC	400	
3	Sakshi Khadase	Mahatma Fule College, Warud	MSC	400	S.P. Khadase
4	Labhashri Tekode	Mahatma Fule College, Warud	MSC	400	L. Tekode
5	Dehuti Pawade	Mahatma Fule College, Warud	MSC	400	D. Pawade
6	Shital Mahalle	Mahatma Fule College, Warud	MSC	400	S. Mahalle
7	Vaishnavi Bele	Mahatma Fule College, Warud	MSC	400	V.V. Bele
8	Anjali Tongase	Mahatma Fule College, Warud	MSC	400	A. Tongase
9	Samruddhi Sonare	Mahatma Fule College, Warud	MSC	400	S. Sonare
10	Radhika Gulhane	Mahatma Fule College, Warud	MSC	400	R. Gulhane
11	Mohit Meena	Mahatma Fule College, Warud	MSC	400	M. Meena
12	Sanika Khadase	Mahatma Fule College, Warud	MSC	400	S.H. Khadase
13	Renuka Paradshinge	Mahatma Fule College, Warud	MSC	400	R. Paradshinge
14	Kalyani Kubade	Mahatma Fule College, Warud	MSC	400	K. Kubade
15	Kalyani Pande	Mahatma Fule College, Warud	MSC	400	K. Pande
16	Snehal Hete	Mahatma Fule College, Warud	MSC	400	S. Hete
17	Divya Mendhe	Mahatma Fule College, Warud	MSC	400	D. Mendhe
18	Pratiksha Ambadkar	Mahatma Fule College, Warud	MSC	400	P. Ambadkar



19	Namrta Gawande	Mahatma Fule College, Warud	MSC	400	
20	Neha Ganorkar	Mahatma Fule College, Warud	MSC	400	Ganorkar
21	Kalyani Ganorkar	Mahatma Fule College, Warud	MSC	400	KA
22	Rani N.Kewate	Mahatma Fule College, Warud	MSC	400	Rkewate
23	Vaishnavi H. Zade	Mahatma Fule College, Warud	MSC	400	Hade
24	Ishwari A. Gawande	Mahatma Fule College, Warud	MSC	400	
25	Pranali F. Sahatpute	Mahatma Fule College, Warud	MSC	400	Fahatpute
26	Priyanka S. Dohare	Mahatma Fule College, Warud	MSC	400	
27	Sakshi P. Dharme	Mahatma Fule College, Warud	MSC	400	S Dharme
28	Sonali R. Jane	Mahatma Fule College, Warud	MSC	400	S Jane
29	Kanchan K. Satpute	Mahatma Fule College, Warud	MSC	400	K Satpute
30	Rani H. Khadase	Mahatma Fule College, Warud	MSC	400	
31	Pranchal R. Gharpure	Mahatma Fule College, Warud	MSC	400	P.R. Gharpure
32	Anjali R. Borkar	Mahatma Fule College, Warud	MSC	400	A Borkar
33	Shivani M. Sarode	Mahatma Fule College, Warud	MSC	400	S Sarode
34	Zeeshan Ahmad Shakeel Ahmad	Mahatma Fule College, Warud	MSC	400	
35	Sakshi P. Jane	Mahatma Fule College, Warud	MSC	400	S Jane
36	Ritu V. Manohare	Mahatma Fule College, Warud	MSC	400	R Manohare
37	Tejaswini H. Ingale	Mahatma Fule College, Warud	MSC	400	T Ingale
38	Pratiksha G. Chorode	Mahatma Fule College, Warud	MSC	400	P Chorode
39	Pranjali K. Wanode	Mahatma Fule College, Warud	MSC	400	P Wanode
40	Aaliya T.A. Shakoor	Mahatma Fule College, Warud	MSC	400	A Shakoor
41	Payal D. Shelke	Mahatma Fule College, Warud	MSC	400	P Shelke
42	Shejal H. Kherde	Mahatma Fule College, Warud	MSC	400	S Kherde
43	Khushbu D. Joshi	Mahatma Fule College, Warud	MSC	400	K Joshi
44	Dnyanavi N. Tidke	Mahatma Fule College, Warud	MSC	400	D Tidke
45	Bhushan V. Vitalkar	Mahatma Fule College, Warud	MSC	400	B Vitalkar
46	Mayur S. Jagtap	Mahatma Fule College, Warud	MSC	400	M Jagtap
47	Amit S. Harle	Mahatma Fule College, Warud	MSC	400	A Harle
48	Samreen Sadaf Yusuf Shaikh	Mahatma Fule College, Warud	MSC	400	



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(Principal)
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 Mahatma Fule A.C. & Sitaramji
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(IQAC Coordinator)
IQAC Coordinator
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esteco Solutions and Technologies Pvt.Ltd.
(Director)
Director



SI. Shivaji Education Society, Amravati
**MAHATMA FULE ARTS, COMMERCE AND SITARAMJI CHAUDHARI SCIENCE
 MAHAVIDYALAYA, WARUD, DIST-AMRAVATI (MH)**

Department of Chemistry

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NATIONAL LEVEL WORKSHOP ON BIO-ENERGY

4TH FEB 2025

List of Participants

Sr. No.	Name of Students	Colleges	Fees paid	Signature
1	Shital H. Barange	Antyoday Mahavidyalaya, Devgram.	500	
2	Radha Mahindre	Antyoday Mahavidyalaya, Devgram.	500	
3	Prajakta Kharalkar	Antyoday Mahavidyalaya, Devgram.	500	
4	Sakshi Parate	Antyoday Mahavidyalaya, Devgram.	500	
5	Aruna Zarkar	Antyoday Mahavidyalaya, Devgram.	500	
6	Dipesh Virulkar	Antyoday Mahavidyalaya, Devgram.	500	
7	Ku. Radha Pramodrao Kadu	Shri R R Lahoti science college, Morshi	500	
8	Ku.Prajakta Ananda Burange	Shri R R Lahoti science college, Morshi	500	
9	Ku.Ashwini Mohanrao Keche	Shri R R Lahoti science college, Morshi	500	
10	Ku. Nikita Ravindra Gupta	Shri R R Lahoti science college, Morshi	500	

(Convenor)

Dr. ATUL K. WANJARI

Assi Prof in Chemistry
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 Warud Dist Amravati

Principal

Mahatma Fule A.C. & Sitaramji
 Choudhari Science College, Warud



IQAC Coordinator

Mahatma Fule Arts, Commerce and
 Sitaramji Chaudhari Science
 Mahavidyalaya, Warud, Dist. Amravati

HEAD
 Dept. of Chemistry
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 Chaudhari Science M. Warud

Bestco Solutions and Technologies Pvt.Ltd.

Director

Director





Shri Shivaji Education Society, Amravati's
Shri. R. R. Lahoti Science College
Morshi, Dist. Amravati-444 905



NAAC Reaccredited ('B' Grade)

President
Hon'ble Harshvardhan P. Deshmukh

Principal
Dr. G. N. Chaudhari
M.Sc., Ph.D.

Founder President
Dr. Panjabrao alias
Bhauasaheb Deshmukh
M.A., D.Phil., L.L.D., Bar-At-Law

• College Code : 121 • Email : srrlscol@gmail.com • Website : www.rrlahoticollegemorshi.org

Outer No.: SRRL/ Chem

Date : 04/02/2025

To,

The Principal

Mahatma Fule Arts, Commerce and Sitaramji Chaudhari Science College,
Warud, Dist. Amravati

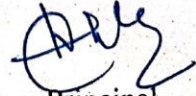
Subject: -Participation in National Level Workshop on Bio-Energy on 04/02/2025.

Respected Sir/Madam,

With reference to your letter, we are hereby deputing following four student of class M.Sc. I (Semester-II) to participate in the National Level Workshop on Bio-Energy to be held on 04/02/2025. Kindly note and confirm.

Thanking you.

S. N.	Name of Students	Class
1	Ku. Prajakta Burange	M.Sc. I
2	Ku. Ashwini Keche	M.Sc. I
3	Ku. Radha Kadu	M.Sc. I
4	Ku. Nikita Gupta	M.Sc. I


Principal
Shri. R. R. Lahoti Science
College Morshi, Dist. Amravati

Shri. Shivaji Education Society, Amravati's
MAHATMA FULE ARTS, COMMERCE AND SITARAMJI CHAUDHARI
SCIENCE MAHAVIDYALAYA, WARUD, DIST-AMRAVATI (MH)

Department of Chemistry

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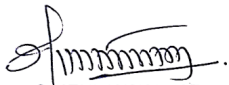
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NATIONAL LEVEL WORKSHOP ON BIO-ENERGY


4TH FEB 2025

SCHEDULE


1	Registration	9:30 am
2	Proceeding of the Function	10:00 am
3	Welcome of Guest and Pujan	Kum Kum Tilak and Pujan of • Dr. Panjabrao Deshmukh, • Mahatma Jyotiba Fule, • Sant Gadge Baba
4	Welcome of the guest by giving bouquet	
5	Introduction about guest and Workshop	Dr. A.K. Wanjari
6	Presidential Speech of inaugural session	Dr. D.V. Hande
7	Session -1, Fundamentals of Bio-energy and Biogas	10:30 am to 11:30 am
8	Session -2, Biogas Plant design and Operations	11:30 am to 1:00 pm
9	Lunch Break	1:00 pm to 2:00 pm
10	Session -3, Experiential Learning Activities	2:00 pm to 3:30 pm
11	Session -4, Careers in Bio-energy and Sustainability	3:30 pm to 4:30 pm
12	Valedictory Session	4:30 pm to 5:00 pm


Dr. ATUL K. WANJARI
Asst Prof in Chemistry
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Warud Dist Amravati

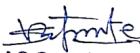

R.P. Gomatkar
HEAD
Dept. of Chemistry
M.P. Arts, Com. & Sitaramji
Chaudhari Science M. Warud

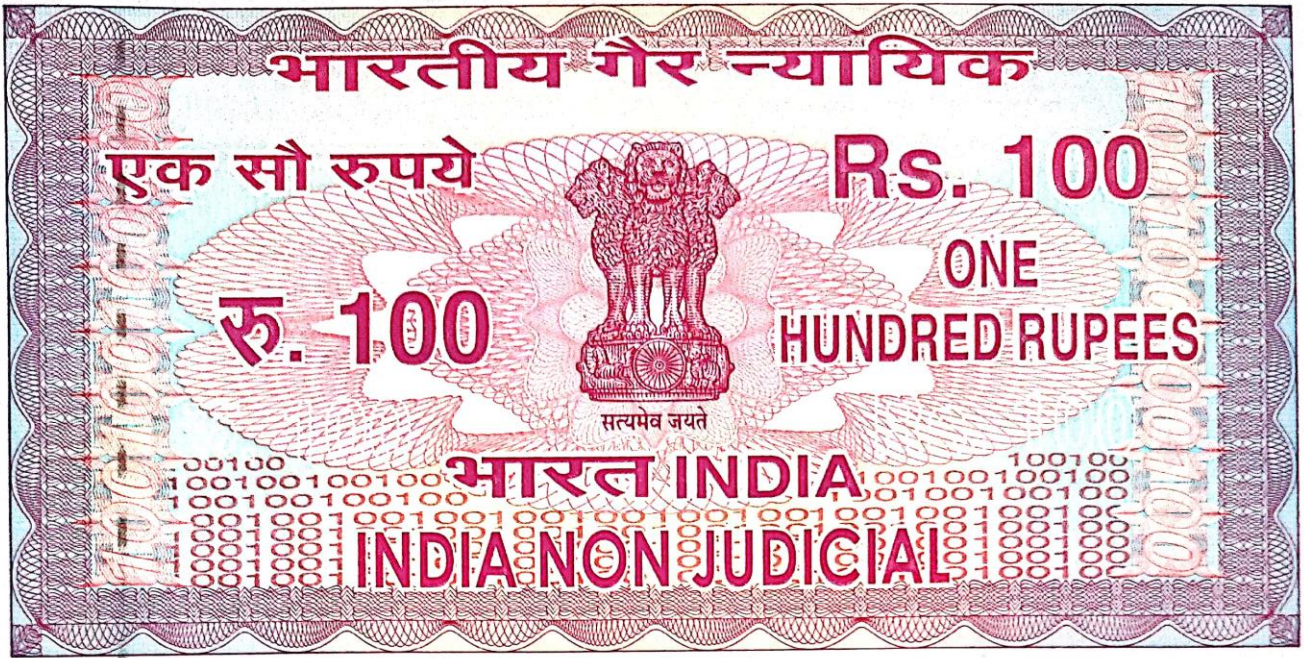
BEST Eco Solutions and Technologies Pvt.Ltd.

Director




Principal
Mahatma Fule Arts. Comm & Sitaramji
Chaudhari Science Mahavidyalaya Warud




IQAC Coordinator
Mahatma Fule Arts, Commerce and
Sitaramji Chaudhari Science
Mahavidyalaya, Warud, Dist. Amravati



महाराष्ट्र MAHARASHTRA

2024

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दि. 2/09/24
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महाराष्ट्र गैर न्यायिक
महाराष्ट्र गैर न्यायिक
महाराष्ट्र गैर न्यायिक

OFFICE OF THE
SUB-TREASURY
OFFICER, WARUD
SUB-TREASURY
OFFICER WARUD

MEMORANDUM OF UNDERSTANDING FOR EDUCATIONAL CO-OPERATION

BETWEEN

BEST ECO SOLUTION AND TECHNOLOGIES, PUNE-411041

AND

MAHATMA FULE ARTS, COMMERCE AND SITARAMJI CHAUDHARI SCIENCE
MAHAVIDYALAYA, WARUD, DIST-AMRAVATI (MH)

The MoU is solely for academic purpose and thereby does not created any agency, partnership, joint venture or any other business relationship between the parties. The parties agree that this MoU does not created any legal or financial obligation between them.

Following activities will be conducted under this collaboration which would be coordinated by BEST Eco Solutions & technologies and departments from Mahatma Fule Arts, Commerce and Sitaramji Chaudhari Science Mahavidyalaya, Warud, Dist-Amravati (MH).

- 1) Exchange of faculties / Trainers/ resource person to develop and deliver program/ course.

- 2) Visits between the Campus of both parties by academic, technical staff and students.
- 3) Exchange of material in education and research, publication and academic information.
- 4) Collaborative research and publication if any.
- 5) Scheduling and implementing non-exclusive academia courses.
- 6) Joint organization of Conferences, Seminars or other academic meeting and discussion.
- 7) Creating and conducting certification program, workshops, On Job trainings with mutual collaboration.
- 8) Conducting Career Guidance workshops. Test and counselling for college students

This MoU will be valid for period of one years from the date of collaboration.

Date of Signing MoU: 4th February 2025

Signed for and on behalf of



Dr. Ashish Polkade
Best Eco Solution &
Technologies, Pune.



Dr. D.V. Hande
Principal

Mahatma Fule Arts, Science and Sitaramji
Chaudhari Mahavidyalaya, Ward, Dist-
Choudhari Science College, Arud
Ahmednagar (MH).

Best Eco Solutions and Technologies Pvt.Ltd.



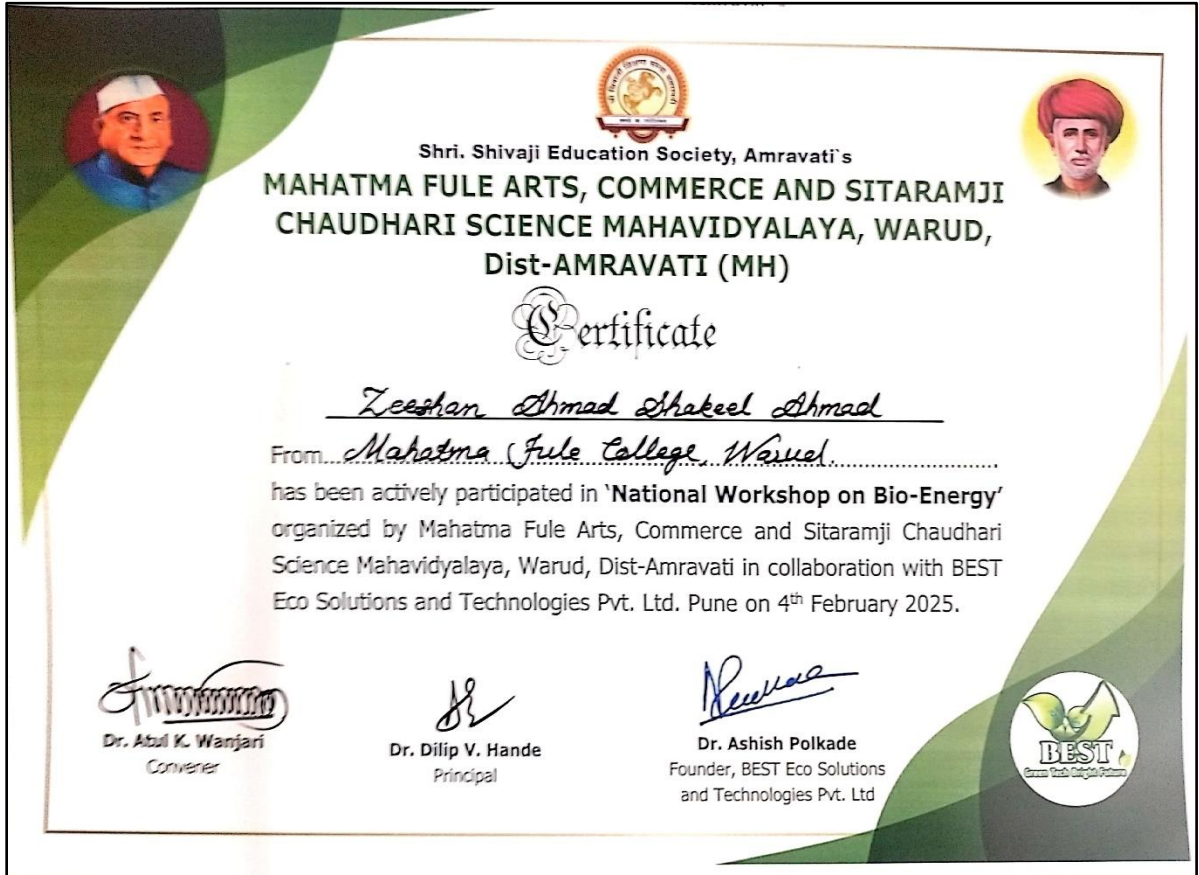
Director

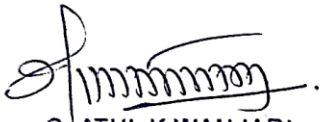


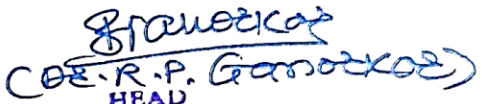
Director




Sample Certificate






Dr. ATUL K. WANJARI
Assi Prof in Chemistry
Mahatma Fule Arts Commerce and
Sitaramji Chaudhari Science College
Warud Dist Amravati


Dr. R.P. Gomatkar
HEAD
Dept. of Chemistry
M.P. Arts, Com. & Sitaramji
Chaudhari Science M. Warud


BEST Eco Solutions and Technologies Pvt.Ltd.
Director


Director


Principal
Mahatma Fule Arts, Comm & Sitaramji
Chaudhari Science Mahavidyalaya. Warud


IQAC Coordinator,
Mahatma Fule Arts, Commerce and
Sitaramji Chaudhari Science
Mahavidyalaya, Warud, Dist. Amravati

