

1. Title of the Practice

Social welfare practices for local community through various initiatives for community engagement.

2. Objectives of the Practice

- To offer opportunities for the students to develop team spirit and character building.
- To effect positive transformation within the village community by means of knowledge dissemination and collaborative efforts.
- To create an impact among the local community on sustainability and development.
- To an increased awareness and understanding among students concerning the challenges and customs prevalent within the local community.
- To encourage active student engagement in activities conducive to their holistic personal and skill development.
- To cultivate a scientific mind-set and a deep-seated commitment to social accountability among students.

3. The Context

In today's fraternity, there is a remarkable lack of consciousness among students regarding the predominant issues within their own communities. To bridge this gap, our institution has undertaken the responsibility to inculcate essential social values and raise a sense of societal duty among our students. The community engagement among the students is attained through the amalgamation of social outreach activities within the local community, which will contribute to the exhaustive progress of the local community. In an attempt to give practical experience, students are not only motivated but also authorized to organize events and programmes that address the needs of the local community. A persistent focus of our institution is to nurture our students so that they will be engaged in socially benevolent social outreach activities through national service scheme (NSS). By exposing students to the many



and various problems faced by the local community, the institution strives to nurture the development of their emotional quotient. This journey will not only create awareness of local community problems but also nurture the feeling of a positive life outlook among the students. The National Service Scheme unit of our institute play a major role in these initiatives. Furthermore, the institution extends its reach through a series of outreach programs and invited lectures, benefiting the wider community. By focusing to these plans, the institution seeks to fortify its commitment to holistic education, wherein students are prepared not only for personal success but also to make meaningful contribution as responsible and empathetic members of society

4. The Practice

NSS Unit: The NSS unit at Atma Malik Institute of Technology and Research extend students an opportunity to participate in community service and cultivate a strong connection to the nation's development tasks. NSS volunteers devote themselves to uplifting the underprivileged, directing to improve their quality of life. Every year, a multiple of activities are organized to direct the enthusiasm and aspirations of the youth toward constructive endeavors. They actively educate the community on important issues such as health-care, sanitation, pollution, organic farming, plastic free society, energy conservation, rain harvesting and more. Regular initiatives including health camps and sanitation campaigns are conducted both on campus and in nearby villages, aiming to create awareness and motivate peoples to contribute to a cleaner and healthy environment.

5. Evidence of Success:

List of programs conducted and appreciations received

- 1. Social Extension outreached Activity to create awareness regarding Voters Day (25/01/2024)
- Cleanliness drive on the occasion of National Cleanliness Day in AMRIT Campus. (30/01/2024)
- 3. Field Visit to create "awareness regarding seasonal diseases" at Bhavse Village. (25/01/2024)
- 4. Plastic awareness social activity in Mohili village through street play (01/02/2024)



- 5. Annual Meditation Camp (Dhyan Shibir) At Amrit Campus. (07/01/2024)
- 6. Free Medical Health Checkup Camp at AMRIT campus. (18/02/2024)
- 7. Social Outreach Activity under NSS on cleanliness at Bhavse Village -(02/02/2024)
- 8. Field Visit regarding Unnat Maharashtra Abhiyan (UMA)- (02/02/2024

Students who actively engaged in this program have been extend awareness within the institution, inspiring their peers also to join the social cause. Participation of students in social activities has improved their social bonding, making better relationships with peers and local community adults. The connection to the broader community has instilled a sense of responsibility and civic duty, influencing students to behave in ways that contribute positively to their community. Plantation programmes among students not only benefited the environment but also contributed to the holistic development of individuals, shaping responsible and environmentally conscious citizens for the future.

6. Problems Encountered

The prominent challenge is the lack of active student participation. While some students are genuinely interested in contributing to the society, others view these programs as additional burdens on their already busy academic schedules. Convincing and motivating a diverse student body to actively engage and commit time to such initiatives can be a major problem. Additionally, ensuring the sustainability and long-term impact of these programs is a concern. Sustaining student interest and involvement beyond a single event or project is a hurdle that requires careful planning and innovative strategies. Coordinating with external agencies, local communities, and NGOs also proved to be challenging. Misalignment of expectations and goals between the institution and these external entities hindered the smooth execution of the initiatives



Resources Required

The successful execution of our plans depends on dedicated faculty and financial support to coordinate events effectively. Provision of transportation for students traveling to villages is essential. Adherence to policy mandates communication with local authorities for camp approvals. It's imperative to engage students in immersive community living to drive change and collaboration with service units. Lastly, evaluation tools and mechanisms are essential to assess the effectiveness and impact of the activities, enabling refinement and improvement for future outreach endeavors.



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Atma Malik Institute of Technology & Research (AMRIT)

LIST OF EVENTS

Sr. No.	Activity Date	Title of the activity & proofs (pdf, word & scanned copies	Departme nt level / Institute level	Name & Sign. of responsible Person for the activity	Name & Sign. of the criteria Head
1	18/02/2024	Free Medical Health Checkup camp	Institute level	Prof. Nisha Shelar	Prof. Nisha Shelar
2	02/02/2024	Social Outreach Activity under NSS on cleanliness at Bhavase Village	Department level	Prof. Neha Sase	Prof. Nisha Shelar
3	01/02/2024	Plastic awareness social activity in Mohili village through street play	Institute level	Prof. Swati Bhoir & Mrs. Deepali Desale	Prof. Nisha Shelar
4.	1/08/2023	Cleanliness Drive at AMRIT	Institute level	Prof. Puja Shinde	Prof. Nisha Shelar
5.	25/08/2023	Voting Awareness Rally	Institute level	Prof. Dipali Daund	Prof. Nisha Shelar
6.	16/09/2023	Blood Donation Camp	Institute level	Prof. Puja Shinde	Prof. Nisha Shelar
7.	02/02/2024	Field Visit to Unnat Maharashtra Abhiyan	Institute level	Prof. Puja Shinde	Prof. Nisha Shelar

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Atma Malik Institute of Technology & Research (AMRIT)

Department of Engineering Sciences and Humanities

ACAD-DI-59		Academic Year: 2023-24
Rev: 00 Date: 11-7-2022	One Page Activity Report	Semester: EVEN

- Faculty Name Prof. Madhuri Patil (Event Coordinator)
- Date 25th January 2024
- Planned Activity "Social Extension Outreached Activity Nearby Village to create awareness regarding Seasonal Diseases and National Voter Day."
- Permission from Authorities Dr. D. D. Shinde (Principal AMRIT)
- Implementation During the visit students created awareness on seasonal diseases through street play and poster display.
- Issues No
- Conclusion Such events will learn student team work and understood their responsibility towards society.
- Attendance Report- Attached & Photo Attached.
- Completion Report Social Extension Outreached Activity Events Successfully completed on 25th January 2024

Prof. Madhuri Patil

Enpule

Dr. Sachin Munde

Event Coordinator

HOD



II Sabka Malik Atma II Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT) Department of Engineering Sciences and Humanities

REPORT OF SOCIAL EXTENSION OUTREACHED ACTIVITY HELD ON 25TH January, 2024

Social Extension Outreached Activity

Department of Engineering Sciences and Humanities, AMRIT, Aghai conducted Field visit Activity on 25th January 2024 Wednesday from 11:00 am to 1.00pm for FE classes.

OBJECTIVE OF THE EVENT

- 1. To create awareness a may villager regarding seasonal diseases.
- 2. To create awareness on importance of voting in nation building.
- 3. To aware students regularly their social responsibility.

VISIT DETAILS:

The Visit "Social Extension Outreached Activity Nearby Village to create awareness regarding Seasonal Diseases." was conducted in Khosate Village. During the visit students created awareness on seasonal diseases through street play, speech and poster display. Total 34 student took part in the visit students were reached the Khosate village at 10.30am as per schedule student distributed in teams to call the villagers for street play. After gathering of people, Student perform their street play and shown the posters prepared to create the awareness on seasonal disease also students perform their street play in front of school children.

The visit was very successful and students learned teamwork and social responsibility.



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Atma Malik institute of technology and research centre, Maharastra, India H732+V2J, Mohili, Maharashtra 421601, India Lat 19.554776° Long 73.249678° 25/01/24 10:45 AM GMT +05:30



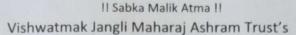
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Department of Engineering Sciences and Humanities



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Atma Malik Institute of Technology & Research (AMRIT)

Department of Engineering Sciences and Humanities



We express our heartfelt thanks to our respected Principal, Dr. D. D. Shinde Sir and Vice Principal, Prof. Govind Chavan sir for encouraging and allowing us to organize this Filed visit.

I also express my sincere thanks to Head of the Department, Dr. Sachin Munde, for his continuous support in organizing this event. I am thankful to all colleagues and student participants for their hard work and dedication for the successful event.

Prof. Madhuri Patil Event Coordinator

Dr. Sachin Munde HOD



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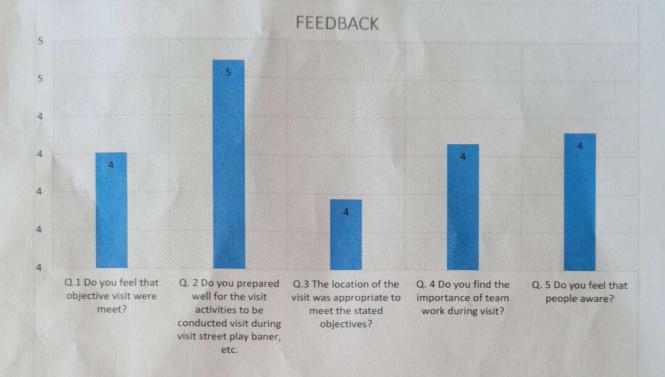
Dr. D. D. Shinde

Principal Principal Atma Malik Institute of Technology & Research AuMoholi, Post-Aghai, Tal-Shahapur, Dist-Thane



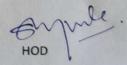
II SABKA MALIK ATMA II Vishwatmak Jangli Maharaj Ashram Trust's Atma Malik Institute of Technology & Research (AMRIT) Department of Engineering Science And Humanities

FEED BACK ANALYSIS (FIELD VISIT)





Prof.Madhuri Patil



Sachin Munde







Vishwatmak Jangli Maharaj Ashram Trust's Atma Malik Institute of Technology & Research(AMRIT) Department of Engineering Sciences and Humanities

ACAD-DI-59		AcademicYear: 2023-24
Rev:00	One Page Activity Report	Semester: EVEN
Date:11-7-2022		Semester; EVEN

- Faculty Name- Prof. Neha Sase
- Date- 02nd February 2024
- Planned Activity–"Social Extension Outreached Activity Nearby Village to explained the importance of cleanliness in our lives to remain healthy regarding National Service Scheme (NSS)."
- Permission from Authorities- Dr.D.D.Shinde (Principal AMRIT)
- Implementation-During the visit students cleaned the area neatly and explained the importance of cleanliness in our lives to remain healthy.
- Issues–No
- **Conclusion**–Such events will learn student team work and understood their responsibility towards society.
- Attendance Report-Attached & Photo Attached.
- Completion Report- Social Extension Outreached Activity Events Successfully completed on 02nd February 2024

Prof. Neha Sase Activity Coordinator

in Munde Dr. Sac HOD



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AtmaMalikInstituteofTechnology&Research(AMRIT)

Department of Engineering Sciences and Humanities

REPORT OF SOCIAL EXTENSION OUTREACHED ACTIVITY HELD ON 02nd February 2024

Social Extension Outreached Activity

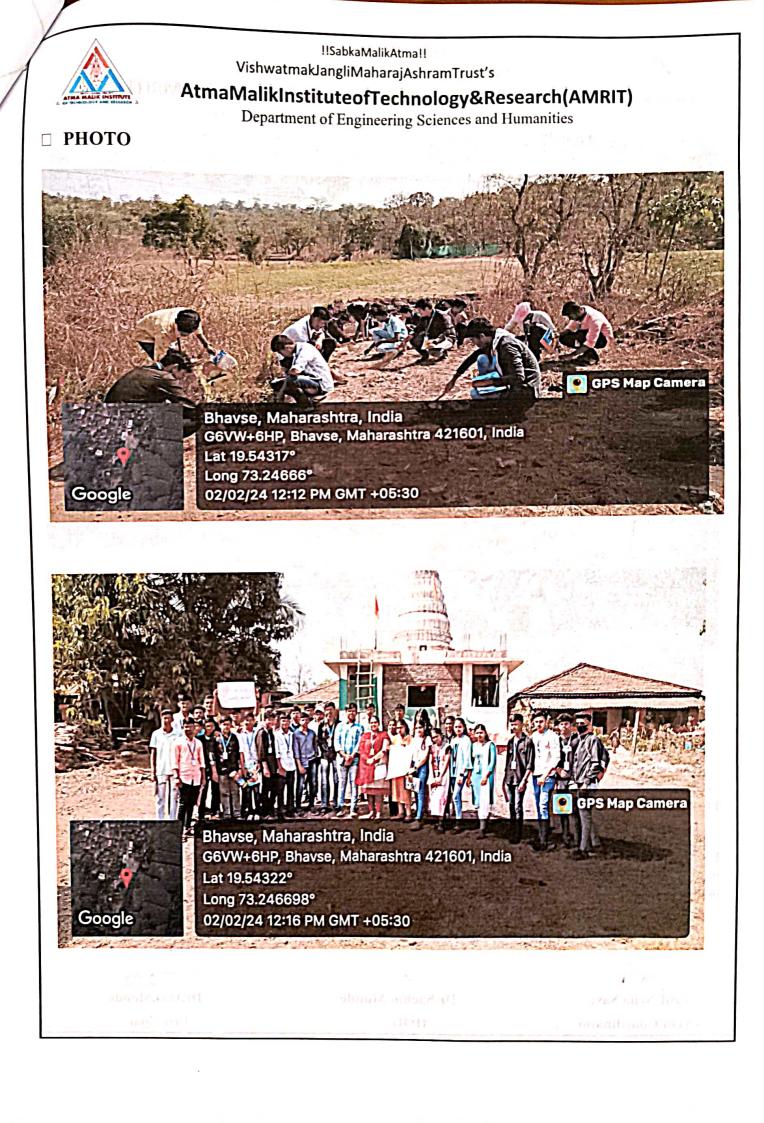
Department of Engineering Sciences and Humanities, AMRIT, Aghai conducted Field visit Activity on 02th Feburary 2024 Friday from 11:00am to 1.00pm for FY Diploma classes.

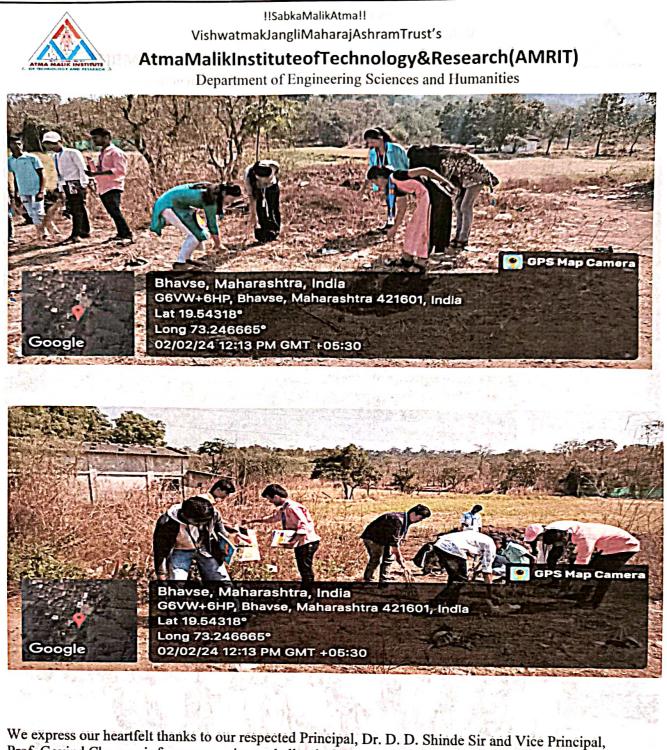
OBJECTIVE OF THE EVENT

- 1. To Introduced societal needs and respective stakeholders.
- 2. To identify regional social issue.
- 3. To aware students regularly their social responsibility.

□ VISIT DETAILS:

The Visit "Social Extension Outreached Activity Nearby Village to regarding NSS." Was conducted in Bhavase Village. During the visit students introduced societal needs and Respective stakeholders. Students tried to identify regional social issue that need engineering intervention. Total 22 students took part in the visit students were reached the Bhavase village at 11.00am as per schedule student distributed on team and cleaned the area neatly. The visit was very successful and students learned teamwork and social responsibility.





Prof. Govind Chavan sir for encouraging and allowing us to organize this Filed visit.

I also express my sincere thanks to Head of the Department, Dr. Sachin Munde, for his continuous support in organizing this event. I am thankful to all colleagues and student participants for their hard work and dedication for the successful event.

Prof. Neha Sase **Event Coordinator**

DrsSachin Munde HOD

Dr.D.D.Shinde Principal



Il Sabka Malik Atma II Vishwatmak Jangli Maharaj Ashram Trust's Atma Malik Institute of Technology & Research (AMRIT) Department of Civil Engineering

ACAD-DI-59		Academic Year: 2023-24
Rev : 00	One Page Activity Report	
Date: 28-7-2023		Semester: EVEN
	Da	ate: 30/01/2024
ame of Activi	ty : Celebration of Cleanliness Day	
	v: 30/01/2024	
ame of Facult oordinator	y : Prof. Nivrutti Amrut Jadhav	
Activity	: To promote awareness of and impor	tance of maintaining
)bjectives	cleanliness in our surroundings, fost	ering a cleaner and
	healthier environment.	、 -
ctivity	: Raised awareness about the importa	ance of cleanliness,
utcomes	community engagement in cleaning	initiatives, and a sense o
	pride in maintaining a tidy space.	
ctivity Details	: Encl: Detailed report	
vith photos)		





II Sabka Malik Atma II Vishwatmak Jangli Maharaj Ashram Trust's Atma Malik Institute of Technology & Research (AMRIT) Department of Civil Engineering

Description / Report on Event:

The Cleanliness Day began From the main gate of Atma Malik Dhnyanpith, Mohili, shahapur, Prof. Pravin M. Thorat sir, highlighted the moto behind the celebration of Cleanliness Day. The activity started with a rally of students. The rally started from the Main gate. Students collected plastic waste, paper waste and cleaned the area starting from the main gate to the Workshop. Students prepared various posters regarding the importance of cleanliness in our day-today lives.

National Cleanliness Day in India is celebrated every year on January 30 to promote cleanliness and sanitation as a way of life.





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Documents attached:

- 1. Permission letter
- 2. Notice



Principal

Principal Arme Malik Institute of Technology & Research ALMoholi, Post-Aghai, Tal-Shahapur. Disi-Thans

Page 3 of 3



II Sabka Malik Atma II Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Engineering Sciences and Humanities

ACAD-DI-59		Academic Year: 2023-24
Rev : 00	One Page Activity Report	Semester: EVEN
Date: 11-7-2022	8 7 1	Semester. EVEN

- Faculty Name Prof. Madhuri Patil
- Date 02nd February 2024
- Planned Activity "Social Extension Outreached Activity Nearby Village to create awareness regarding Unnat Maharashtra Abhiyan."
- Permission from Authorities Dr. D. D. Shinde (Principal AMRIT)
- Implementation During the visit students introduced societal needs and Respective stakeholders. Students tried to identify regional social issue that need engineering intervention.
- Issues No

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- **Conclusion** Such events will learn student team work and understood their responsibility towards society.
- Attendance Report- Attached & Photo Attached.
- Completion Report Social Extension Outreached Activity Events Successfully completed on 02th February 2024

Prof. Madhuri Patil

Activity Coordinator







II Sabka Malik Atma II Vishwatmak Jangli Maharaj Ashram Trust's Atma Malik Institute of Technology & Research (AMRIT) Department of Engineering Sciences and Humanities

<u>REPORT OF SOCIAL EXTENSION OUTREACHED</u> <u>ACTIVITY HELD ON 02nd February, 2024</u>

Social Extension Outreached Activity

Department of Engineering Sciences and Humanities, AMRIT, Aghai conducted Field visit Activity on 02th February 2024 Friday from 11:00 am to 1.00pm for FY Diploma classes.

OBJECTIVE OF THE EVENT

1. To Introduced societal needs and respective stakeholders.

2. To Identify regional social issue.

3. To aware students regularly their social responsibility.

□ VISIT DETAILS:

A

The Visit "Social Extension Outreached Activity Nearby Village to regarding UMA." was conducted in Bhavase Village. During the visit students introduced societal needs and Respective stakeholders. Students tried to identify regional social issue that need engineering intervention. Total 22 student took part in the visit students were reached the Bhavase village at 11.00am as per schedule student distributed in team collect and write information from villagers like district economic surveys, cropping pattern, rainfall data, road network data, Drinking water, etc.

The visit was very successful and students learned teamwork and social responsibility.





II Sabka Malik Atma II Vishwatmak Jangli Maharaj Ashram Trust's Atma Malik Institute of Technology & Research (AMRIT) Department of Engineering Sciences and Humanities

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Vishwatmak Jangli Maharaj Ashram Trust's Atma Malik Institute of Technology & Research (AMRIT)

!! Sabka Malik Atma !!

Department of Engineering Sciences and Humanities



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Department of Engineering Sciences and Humanities



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Atma Malik Institute of Technology & Research (AMRIT)

Department of Engineering Sciences and Humanities



We express our heartfelt thanks to our respected Principal, Dr. D. D. Shinde Sir and Vice Principal, Prof. Govind Chavan sir for encouraging and allowing us to organize this Filed visit.

I also express my sincere thanks to Academic Dean, Dr. Sachin Munde, for his continuous support in organizing this event. I am thankful to Diploma Coordinator Prof.H.D. Sonawane and all colleagues and student participants for their hard work and dedication for the successful event.

Prof. Madhuri Patil

Activity Coordinator

Diploma Coordinator

Academic Dean

B. D. Shinde

Prof.H.D.Sonawane

Dr.Sachin Munde

Principal Atma Malik Institute of Technology & Researce At Moholi, Post-Aghal, Tal-Shahapur, Dist-Thank





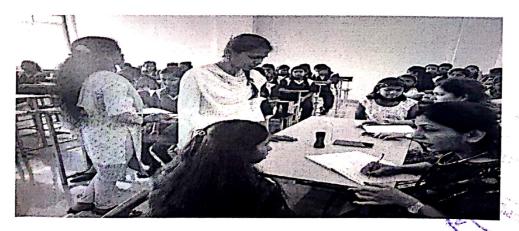
ACAD-DI-58		Academic Year: 2023-24
Rev : 00	One Page Activity Report	Semester: EVEN
Date: 11-7-2022	8 7 1	Beinester: E v Erv

- Name of Activity: A report on "Free Medical Health Check-up Camp"
- Date of activity: 18/02/2024
- Name and contact details of resource person:
 - 1) Dr. Tiwari, Dr. Yadav, Wagale Estate Docter's Association
 - 2) Dr. Noor khan, Dr. Jain, Jaint's group of Bhiwandi
- Name of Faculty coordinator: Vishwatmak Jangli Maharaj Trust's., Aghai, Shahapur
- Activity Objectives:
 - 1. To provide free medical health check up to campus students.
 - 2. To create awareness regarding different diseases.
- Activity Details:

Event Photograph:

Vishwatmak jangli Maharaj Trust's Atma Malik Sports & Education complex in association with Jaint's group Bhiwandi, Bhiwandi Medical Practice association, Wagale Estate Doctor's Association conducted a free meditation camp for campus students on 18th February 2024.

During this camp doctors from various places contributed and checked more than 200 students from Atma Malik Campus and also distributed free medicines to students as well. Also well-known doctors from various fields also guided students and female staff regarding various diseases.



Doctors conducting health check ups



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 Vishwatmak Jangli Maharaj Ashram Trust's

 Atma Malik Institute of Technology & Research (AMRIT)

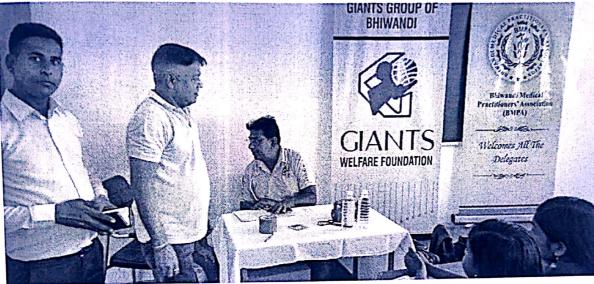




Free medicine distribution to nearby people







Guidance to students



Free medicine distribution to nearby people



Arrus Malik Institute of Technology & Research At.Moholi, Post-Aghal, Tal-Shahapur, Dist-Than

Coordinator



!! Sabka Malik Atma !! Vishwatmak Jangli Maharaj Ashram Trust's Atma Malik Institute of Technology & Research (AMRIT) Department of Computer Engineering

ACAD-DI-59		Academic Year: 2023-24	
Rev : 00	One Page Activity Report		
Date: 11-7-2022		Semester: EVEN	

Name of Activity: Plastic Awareness Rally With Drama

Date of activity: 01-02-2024

Name of Faculty coordinator: Prof. Swati Bhoir

Activity Objectives:

- Raise Awareness
- promote Sustainable Alternatives
- Inspire Behavioral Change

Activity Outcomes: Plastic awareness activities play a crucial role in inspiring individuals, communities, and policymakers to take proactive steps towards reducing plastic pollution and building a more sustainable future for all.

Activity Details (with photos)

A Plastic Awareness rally conducted by AMRIT Computer Department students in Mohili village also Drama on plastic awareness program was conducted. Encourage villagers to continue their plastic-free journey beyond the challenge by adopting long-term sustainable habits and advocating for plastic reduction in their communities. Provide ongoing resources, support, and opportunities for continued engagement in environmental initiatives.

By implementing this plastic awareness activity, villager and students will gain valuable knowledge, skills, and motivation to make conscious choices that contribute to reducing plastic pollution and creating a healthier planet for future generations.



!! Sabka Malik Atma !! Vishwatmak Jangli Maharaj Ashram Trust's Atma Malik Institute of Technology & Research (AMRIT) Department of Computer Engineering

Total no. of Students: 100 Date: 01/02/2024 Time: 11.00 pm to 01.00 pm Venue: Mohili

Photo Gallery





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Il Sabka Malik Atma II Vishwatmak Jangli Maharaj Ashram Trust's Atma Malik Institute of Technology & Research (AMRIT) Department of Computer Engineering



Coordinator

prof.Swati Bhoir





Isabka Malik Atma II Vishwatmak Jangli Maharaj Ashram Trust's Atma Malik Institute of Technology & Research Department of Mechanical Engineering

ACAD-DI-68		Academic Year: 2023-24
Rev: 00 Date: 11/07/2022	Notice	Semester: EVEN
Ref :- AMRIT,	165/2023-24/573	

Date 11/01/2024

All the students of Diploma and Degree of AMRIT are hereby informed that, Department of Mechanical Engineering is organizing a Webinar on "Swami Vivekananda's Message To The Youth" on occasion of "National Youth Day" Birth Anniversary of the Great Indian Youth Icon Swami Vivekanandaji on January 12, 2024, at 11.00 AM.

Speaker:Manoj Vandana Madan Pawar (Swami Vivekanand Youth Forum, Scodeen Global)

Prof. U.V. Pati

HOD

Dr. D. D. Shinde 11/41/29 Principal

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!! Sabka Malik Atma !! Vishwatmak Jangli Maharaj Ashram Trust's Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

	Department of months	2022.24
ACAD-DI-	Webinar on	Academic Year: 2023-24
Rev: 00	"Swami Vivekananda's Message to	Semester: EVEN
Date: 11-07-2022		

				Date: 12/01/2024
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Department of Mechanical Engineering

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Prof. R. S. Gaikwad

Program Coordinator

Prof. U. V. Patil HOD Mechanical Dr. D. D. Shine Principal



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ACAD-DI-59		Academic Year: 2023-24
Rev : 00	One Page Activity Report	Semester: EVEN
Date: 11-7-2022	5 J I	Semester. E v Elv

- Faculty Name Prof. Rupali S. Gaikwad (MESA Coordinator)
- **Date** 12th January 2024.
- Planned Activity Webinar on "Swami Vivekananda's Message to the Youth" on occasion of "National Youth Day"
- Permission from Authorities Dr. D. D. Shinde (Principal AMRIT)
- Implementation The primary objective of National Youth Day is to strengthen and motivate the youth of the country. It aims to bring them together, showcasing their talents in different spheres. The day serves as an opportunity for young talents to express themselves, interact with peers, and expand their knowledge and skills. Vivekananda wanted the young to undertake social activities, not merely for the betterment of society but also for their individual evolution and growth. The social quest involves undertaking activities to mitigate physical sufferings. Running hospitals, orphanages and old-age homes qualify for this level.
- Issues No
- Conclusion National Youth Day, also known as Vivekananda Jayanti, is celebrated on 12 January, being the birthday of a Hindu monk, Swami Vivekananda. In 1984, the Government of India declared this day as National Youth Day and since 1985 the event is celebrated in India every year.
- Attendance Report- Attached & Photo Attached.
- Completion Report –Online Webinar Successfully completed on 12th January 2024

Prof. R. S. Gaikwad

MESA Coordinator

V. Patil

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REPORT ON CELEBRATION OF WORLD YOUTH DAY (WEBINAR ON "SWAMI VIVEKANANDA'S MESSAGE TO THE YOUTH") HELD ON 12" JANUARY 2024

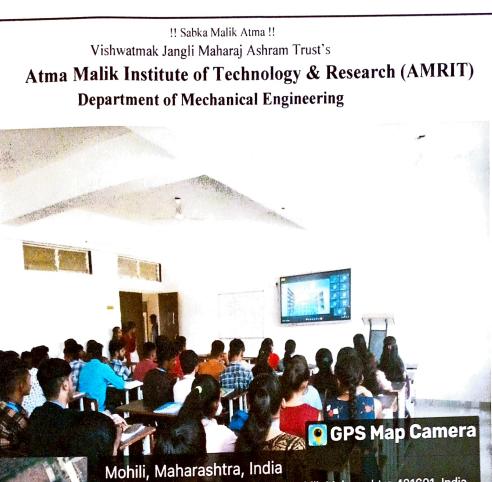
Department of Mechanical Engineering, AMRIT, Aghai conducted Swami Vivekananda's Message to the Youth on the occasion of National Youth Day on 12th January 2024, Friday from 11:00 pm to 12:30 pm for SE, TE, and BE classes.

India marks National Youth Day today, January 12th, commemorating the birth anniversary of influential spiritual leader Swami Vivekananda. Established in 1984, the day honors Vivekananda's teachings and emphasizes the importance of youth in nation-building.

Celebrations across the country take various forms, from captivating speeches and musical performances to insightful seminars and vibrant youth conventions. Educational talks and competitions, including yoga practice, presentations, and writing contests, further engage young minds and promote awareness of people's rights.







The purpose of this webinar recognizing the profound impact Swami Vivekananda had on the youth and his timeless teachings that continue to inspire generations. A total of 195 students present in from SE, TE, and BE classes.

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I am thankful to Hon. Principal Dr. D. D. Shinde for motivating me to conduct such events. I am thankful to the Head of Dept. Prof. U. V. Patil for guidance. Also thank you to all faculties and students who participated in this activity.

Prof. R. S. Gaikwad MESA Coordinator

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Dr. D. D. Shinde Principal