### Rayat Shikshan Sanstha's

# Annasaheb Awate Arts, Commerce & Hutatma Babu Genu Science College Manchar, Tal. Ambegaon, Dist. Pune 410503

# One Day International Conference on Recent Advances in Energy Harvesting & Applications (RAEHA 2025)

# Organized by **Department of Electronic Science**

Saturday, 1st March 2025

# **Conference Report**

Title	Recent Advances in Energy Harvesting & Applications (RAEHA 2025)
Date	1st March 2025
Venue	Karmaveer Auditorium, Annasaheb Awate College, Manchar, Pune 410503
Introduction	The Department of Electronic Science organsied the one-day Hybrid International or Recent Advances in Energy Harvesting & Applications (RAEHA 2025), which was held on March 1 <sup>st</sup> , 2025 at Rayat Shikshan Sanstha's, Annasaheb Awate Arts, Commerce & Hutatma Babu Genu Science College, Manchar, Pune Students, academics, researchers and industry experts gathered at the conference to examine and deliberate on the most recent developments, innovations, and prospective paths in Energy Harvesting and technology.  The conference featured one keynote address, four plenary sessions, and 24 oral and poster presentations.  The conference was attended by a sestimated 110 students and delegates who were registered and represented various disciplines of electronic science, Physical Science, & Mathematics from over 2
Objectives	colleges.  1. To promote the exchange of innovative ideas, research findings, and best practice among professionals in the Physical and Mathematical Sciences community, fosterin collaboration and knowledge sharing.  2. To encourage interdisciplinary collaboration between professionals from various fields within Physical and Mathematical Sciences, such as Sensors, Digital Technology Mathematical Modeling, and academia, to address complex challenges and drivinnovation.  3.To highlight the latest technological advancements, research breakthroughs, an innovative products and services in the Physical and Mathematical Sciences sector providing attendees with insights into emerging trends and opportunities.  4. To encourage attendees to consider the broader societal impact of their work an explore ways to harness the power of innovation in the Physical and Mathematical Sciences industry to address global challenges, such as Healthcare access and Smartechnology like AI & IoTs.
	5. This interaction enables participants to stay updated on the latest advancements i their respective fields.

Conference
Programme

Keynote addresses, panel discussions, oral and paper presentations comprised the conference agenda. Keynote addresses were delivered by esteemed specialists and academicians, who provided insights into current research, developments, and future potential in diverse subdisciplines of energy harvesting and technology.

# Details of Esteem expert are as follows:

Sr. No	Name of the Resource Person	Title of the Talk
1.	Dr. B B Kale  Emeritus Professor & Director  Centre of Excellence (Material Science)  MIT World Peace University, Pune	Engineering of Materials & The Functionalities
2	Dr. Gopinath T Faculty, MIT WPU, Pune Young Associate MASc.	Summary & Poster Preparation of Co-Creation for Problem Solving in Society
3	Dr. S D Sartale Professor, Department of Physics SPPU, Pune	X-Ray Diffraction
4.	Dr. S B Sankpal Professor, Visvesvaraya National Institute of Technology, Nagpur	Chemically synthesized multi- walled carbon nanotubes, copper vanadate electrode for supercapacitor applications
5	Dr. Manisha Phadatare  Researcher, Mid Sweden University, Sundsvall, Sweden	Industrially Viable Techniques for Anode Fabrication in Li-Ion Batteries

The keynote address and plenary sessions facilitated comprehensive dialogues on subjects including the application of molecular techniques to safeguard orchid varieties, the utilization of sustainable technologies to enhance energy harvesting applications.

## Inaugural Function

The session began with a floral tribute to the idols of Padmabhushan Dr. Karmaveer Bhaurao Patil and Sou. Laxmibai Bhaurao Patil. Ms. Afroj M Dange, Coordinator, RAEHA-2025, briefed on the conference and introduced the guests to the participants. This was followed by the felicitation and welcoming of the guests.

The Abstract Book Proceedings with E-ISBN 978-81-962293-7-5 have been published by the dignitaries. Dr. B B. Kale inaugurated the ceremony and delivered the keynote address. Prin. Dr. N. S. Gaikwad, Convenor RAEHA-2025, delivered the presidential speech. A vote of thanks for the inaugural session was proposed by Mrs. S C Mahakal.

# Oral & Poster Presentation

A total of 24 academicians and researchers delivered oral presentations on their original research findings. Emerging trends in the Energy Harvesting and technology was discussed at length, including but not limited to nanotechnology, Internet of Things (IoTs) innovative concepts.

Networking Opportunities	The conference brunch, networking sessions, and breaks afforded attendees the chance to interact with and network with peers, colleagues, and industry experts.  Collaboration discussions, the exchange of ideas, and the formation of professional connections across sectors and institutions were all facilitated by informal conversations.
Valedictory Function	Dr. S C Mahakal, the organizing Secretory, RAEHA-2025, extended a warm welcome and introduced the chief guest, Prof. Dr. S D Sartale, a Professor, SPPU Pune. Prof. Dr. S D Sartale gave the valedictory address. The winners of the oral/paper presentation were declared, and certificates were distributed by the dignitaries to the participants.  A statement of thanks for the inaugural session was given by Dr. S T Shinde, Coconvenor of the RAEHA-2025.
Conclusion	RAEHA-2025, the One Day Hybrid International Conference on Recent Advances in Energy Harvesting & Applications (RAEHA 2025), effectively convened a heterogeneous assemblage comprising students, scholars, researchers, and industry experts. The occasion furnished a vibrant setting for the examination and discourse of state-of-the-art advancements and prospective trajectories in the realms of life sciences and technology. As attendees disperse to their individual pursuits, it is expected that the knowledge acquired and relationships forged throughout the conference will persistently stimulate originality and advance advancements in the discipline.
Acknowledgments	The conference organisers would like to express their profound gratitude to all attendees keynote speakers, presenters, and volunteers for their invaluable assistance in ensuring the conference's success. For their support and assistance in organizing the event, we would also like to thank the Hon. Principal, Dr. N. S. Gaikwad, the Head and Convener Dr. S. N. Bolbhat, Vice Principal (Science), and Ms. A M Dange, HoD, Electronic Science. The program was hosted by Ms. H. J. Gavit.



Head
Dept. of Electronice Science
A. A. College, Manchar

Principal
Annasaheb Awate College,
Manchar, Dist.Pune

# Glimpse of International Conference RAEHA-2025













### International Conference RAEHA-2025 FLYER





One Day International Conference on

"RECENT ADVANCES IN **ENERGY HARVESTING &** APPLICATIONS"

Saturday, 1" March 2025 (RAEHA 2025)

> Organized by Department of

Electronic Science, Physics & Mathematics



Annasaheb Awate Arts, Commerce & Hutatma Babu Genu Science College, Manchar

Tal. Ambeguor, Dist. Punc (N.S.) 410 503 NAAC (4th Cycle) A' Grade (CGPA 3.06)

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#### About the College

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#### About the Conference

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Registration Fees	Rs.
Students (L.G. PG)	300)
Research Scholar	500/
Faculty/Academician	708/-
Industrialist/ Foreign Participant	1500/-

#### Conference Objective

- In printing the exchange of immediate kinsi, instarch findings, and host practices immig professorals in the Physical and Mathematical, Sciences community feetgring contribution and kinningly during the concerning insulharyon collaboration and kinningly of the property of the concerning insulharyon professoral trees various fields in the Physical and Methodoxical trees various fields in the Physical and Methodoxical collaboration.
- professionals from visious tenses witten trypnia. Mathematical Sciences, such as Semans, Digital for biology, Mathematical Sciences, and academic to address complex.
- To nightlight the latest technological advancements, research to high-right the unest recovering at automorphisms, beneate heralizerarchs, and interesting products and activities in the Physical and Verhovanical Sciences sealing providing attenders, with insights into energying trends and sp.mmin
- experiments.

  The encountries attended to amode, the honder was impact of their stock and explore stops to harness the proof amonatum to the Physical and Mathematical Science. or constraint in the Physical and Mathematical Sciences, indicate the Physical and Mathematical Sciences, including to indicate global challenges, such as Figurbicary, tecest, and Smart Exchanges (the 41 & Bell). This interaction entails, participants to stay optimed on the latest and executable in facilities of the facilities and executable in facilities.

### Call for Papers

- Selected papers will be published in ISBN Number Institute
- Papers will be accepted only when they have too been published enginetised, presented, or recepted clowdens and larve a venillarity index of less than 10%.

Saturabalism of abstract: Maximum 250 words including author's name and mailing address in Times New Roman (foot size 12 fine seazing 1.5).

Format for Papers: Maximum 2000-2500 words in Times New Roman (font sec 12, line specing 1.5).

We will provide an opportunity to researchers to present their work in the form of an Oral Provide presentation.

Ibstract and Research papers should be mailed to hymm. 207 to general com

#### Important Dar

Conference Date: 14 March 2025 Abstract submission date: 15" February 2025 ast date of paper submission: 20% February 2025

For Registration CLICK HERE

## Payment Details

Principal, Annasalieb Awate College, Manchar, Pune Bank of Maharmhers

Branch: Manchar, Tal. Ambegaon, Dist.: Pune Account No: 60357495658. IFSC Code: MAITB0000112

#### Resource Persons



Dr. Bharat Kale C-MET. Direct Mat. Sci. MITWPU, Pun

Dr. Magnus Hummelgard ciate Professir.







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  - G. Mathematical Analysis

#### Invitation

Dear Fellow Scientists, Scholars, Faculties, Fotrepreneurs we are delighted to extend an invitation to and Students, we are delighted to calend an invitation to you for the One Day International Conference on "RECENT ADVANCES IN ENERGY HARVESTING & APPLICATIONS" scheduled in Saturday, March 19 2025. The conference will be held in a Hybrid mode, incorporating stitual and in person participation. It will be held at Rayst Shikithin Sanshu's Ansasahch Awate Arts Commerce & Hutaima Habu Genu Science College Maccine, Pune Mahareshira, India.—110 50)

Your participation would be a valuable addition to the event. Please let us know if you are able to attend, and we will provide further details regarding registration and other important information. Think you, and we look forward to

#### Arly nory Communer

Dr. Sarrah Conevi, Ft. SPFC Poss

Dr. Mannbar Chankar, 11 SETAL moureds Numbel

Dr. Bharat Kale. Former Scientes C. & Director General CMET

Dr. Hajarish Kausas, F.C. (in 1800) Marks State Construit. Man

- Dr. Pramod Patil, Pro IV. Shoup Congress, Kolhapur
- Dr. Nasjay Dhale Some Professor Physics, SPP1 Pone
- Dr Arrind Skaffgram, (20) GPU Research Fact Franciscom
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#### Our Perrons

Hon. Shri. Sharndrao|| Pawar President Rusus Shikshan Sunsibu, Satura Ex. Agricultural Minister Government at India

Hon, Shri, Diliprau Walse Patil Ex-Minister for Cooperation, Covi of Maharushira Hon, Shri. Chandrukant Dulvi (IAS Retd.) Chairman, Rayat Shikehan Sanetha, Satata Hon. Adv. Bhagirath Nivrutti Shinde

Vice-Chairman Rayat Shikshan Sanstha, Salara Hon, Shri, Vikas Deshmukh (LAS Retd.) Secretary, Rossu Shikshun Sonsilio, Satara

Hon. Prin. Dr. Dayandev Mhanke Her Chancellor Karmareer Bhurran Paul University

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### hom: Secretary (Audit), Ravar Shikshan Sanstha, Smir Organizing Committee

Hon. Prin. Dr. N. S. Gaikwad (Convenor, R4EH4 - 2025) Dr. S. T. Shinde

(97629 52451)

Ms. A. M. Dange Mr. H. S. Shirke Coordinator (75070 11878)

Co-Ordinator (88055 83238)

Dr. S. C. Mahakal Mr. M. D. Rokade Organizing Secretary

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(90961 34035) (98608 51777)

Mr. V. P. Mbaskr Mr. P. V. Kurkute Ma. S. B. Jugtap Viv. 3. B. Khilari Mr. S. B. Bhally Mr. R. K. Shete



# Schedule of the International Conference RAEHA-2025

Rayat Shikshan Sanstha's

Annasaheb Awate Arts, Commerce & Hutatma Babu Genu Science College Manchar, Tal. Ambegaon, Dist. Pune One Day International Conference 2025

Saturday, 1st March 2025

# Recent Advances in Energy Harvesting & Applications (RAEHA 2025) EVENT SCHEDULE

S:30 - 9:30 AM	Co	onference Registration / Breakfast	Introduction	Vote of Thanks	
10.00-11.30	-	Inauguration		Inanks	
AM	Keynote Address	Dr. Bharat Kale Former Scientist-G & Director General C-MET Director, Mat. Sci., MIT WPU, Pune			
	Guest of Honor	Dr. Gopinath T Faculty, MIT WPU, Punc Young associate MASc	Ms. A M Dange	Dr. S C Mahakal	
	President	Dr. N. S. Gaikwad Principal, AAC, Manchar			
11:30- 12:30 PM	Session I	Chair: Dr. Bharat Kale Former Scientist-G & Director General C-MET Director, Mat. Sci., MITWPU, Punc Speaker: Dr. Gopinath T Faculty, MIT WPU, Punc Young Associate MASc	Dr. S C Mahakal	Mr. V P Mhaske	
12:30 – 1:30 PM  Session II  Chair: Dr. Vikas Mathe Professor, SPPU Pune Speaker: Dr. Manisha Phadatare (Online) Researcher, Mid Sweden University, Sundsvall, Sweden			Mr. M D Rokade	Mr. P V Kurkut	
1:30 - 2.15		Lunchtime Break			
PM 2.15- 3.00 PM		Paper & Poster Presentation		giraying.	
3:00 - 3.45 PM	Session III	Chair: Dr. S. D. Sartale Professor, SPPU Pune Speaker: Dr. B R Sankpal (Online) Professor, Visvesvaraya National Institute of Technology, Nagpur	Mr. H S Shirke	Mr. S B Bhaike	
3.45 - 3.55		Tea Break			
PM 4:00 - 5.00		Valedictory			
РМ	Chief Guest	1] Dr. S. D. Sartale Professor, SPPU Pune 2] Dr. Vikas Mathe Professor, SPPU Pune 3] Dr. Manisha Phadature (Online) Researcher, Mid Sweden University, Sundsvall, Sweden	Dr. S C Mahakal	Dr. S T Shinde	
	President	Dr. N. S. Gaikwad Principal, AAC, Manchar			



# Rayat Shikshan Sanstha's

# Annasaheb Awate Arts, Commerce & Hutatma Babu Genu Science College, Manchar. Tal- Ambegaon, Dist- Pune.

International Conference (RAEHA-2025)

# Recent Advances in Energy Harvesting & Applications List of Participants for Presentation

Sr.No.	Research Paper /Abstract	Poster
1	Rahul Sahane, Swarupkumar Bhalke	Mrs. Kinnari Jaiwant Patil
2	Nitin. M. Thorat/ Dr. S.T. Shinde.	Khot Gauri M
3	Tausif Shaikh , Ashok Kanade	Akanksha Ghumare
4	Prof. A.D. Shaligram /Ms. Sharmishtha B. Sumbe,	Hemant Shirke
5	Vijay S. Kumbhar/Nanasaheb S. Gaikwad	Inamdar Sahil Gafar
6	Sankpal Suraj R	Somesh Ghule, Abhang Prasad
7	Jayesh Jadhav, Narendra Patil	Atharv Gadhve, Abhang Sayali
8	Inamdar Sahil Gafar	Gawari Kishori, Dhengale Karishma
9	R. D. Hoval / Dr. S.T. Shinde	Hule Ashwini, Totre Samrudhi
10	Reshma S. Pawar ,	
11	Vikas P. Mhaske, Shraddha Mahakal	
12	Sushil Chavhan, Siddharth Kamble	
13	Kurkute P.V. Jagtap S.B.	
14	Jayshree Khilari	
15	Rokade Mangsh / Shete Rahul	

Total Paper Presentation = 15 Total Poster Presentation = 09

Kurkute P. Y.

Head

Dept. of Electronice Science

A A College, Manchar

# ppRayat Shikshan Sanstha's

# Annasaheb Awate Arts, Commerce & Hutatma Babu Genu Science College Manchar, Tal. Ambegaon, Dist. Pune 410503

# One Day International Conference 2025 Recent Advances in Energy Harvesting & Applications (RAEHA 2025)

Saturday, 1st March, 2025

# **Registration List**

	Tregistration 2.50									
Sr. No	Name of the Participant	Name of the Institution	Name of the University	Designation	Contact No	Email ID	Sign	Type		
1)	Shruti Nighot	AAC manchar	SPPu	student	8010232023	shoutinighot 1010 agmail kan	Forti	Poster		
2)	Divya Nighot.	A. A. C. Manchur	SPPU	student	8010243887	divyenighot2001	7900 High	Poster		
3)	Divya Totre	A.A.C. Manchar	SPPU	student	7410744 <b>9</b> 69	divyatotrezooz @gmail.com	AT h	Poster		
4)	Omkar Baelhekar	A.A.c. Manchar	SPPU	Student	9021808669	bachekaro @ quail.com	Orte.	Poster		
5>	Pravin Kurkute	Annasaheb Magae, Colle	ge SPPU	Research. Scholaz	9637096263	Pravinkurkyte 5555	pussie	Pamarch		
6	Bhaleraa Wedant	AK, Manchar	SPPU	Student	9028062303		Shalmas	Semand payment		
7)	Swarup Kumar	5.P. College,	SOOU	Research Scholar	9518598776	bhalkeswamp 95	24	halla		
	Swarup Kumar Bhalke	punc		State I Harrion	Barrie Con	7 131	Cyman.	com		

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No	Name of the Participant	Name of the Institution	Name of the University	Designation	Contact No	Email ID	Sign	
8)	Prasad Dilip Abhong	A.A.c. Manchar	SPPU	student	9860927100	Prasadelbhongzo	Albhang	
9)	shincle Aishwarya Bharaf	A-A-C munchur	SPPU	student	8766655309	aishushindeooua	ACIL. ON	line
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11]	Korote Paulari subhosh	An.c. Manchar	SPPU	Student	7666781660	Paravikaroteiza	poulavi	
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13]	Sawte Prayred Arund	AAC Manchal	SPPU	Student	8261073616	Sewif praju@ gmacil.com	Buty 9	ms
14]	Ghule Somesh Nilesh	A.A.C. Manchon	SPPU	Student	8600580828	Someshighule 750 Ogmall. Com	Shule	
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16)	Walase Monika Dingt	A Ac Manchar	SPPU	Student	896Ł605588	monikawalse	Manage	On Res
[רו	Gawade Vaishnavi Lamon	NAC Manchas	SPPU	Student	7620635146	vaishnovigowado 2005@gmail.com	Opts	bab out
18]	Shinde Samiksho	AAC Manchas	sppu	Student	7822084524	samiksho shinde 26 co@ gmail.com	monde	bal our

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31)	Nighutsonkalp Dattatooy	AACManchoo	SPPU	student	8866272200	Sunkalphighut12 Ogenail .com	ship-	paper
22)	Supekar Shushant inkar	AAC Monchar	SPPU	Student	388130933	Supekarshushat	<u>8us</u>	4
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27)	Dr. Umesh D. Patil	AAC Manchar	SPPU	Faculty	9422363688	omeshaphysics Ogmail.com	- Stis	14
28)	Sanjana Rajendra Bhagat	KTHM college, Hashik	SPPU	student	9322742632		- FRES	online
29)	Akanksha Arun Ghumare	ICTHM college, Nasi	ik sppu	student	-14	-11	- (308)	ouline
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20	Suresh Mohan Chavon	KTHM ellege, Nashik	sppu	student	-11	-11	-000	ch
31	Sagar Appasaheb Nikam	ICTHM College, Nashi)	k SPPU	student	9322742632	Ligarnikam 9545 @gmail.com	- Cara	On
32	Sustil shivaji Chavan	Nowrosjee Wadia College, pune	SPPU	student	7387875351	chavanisushi 119 @ gmail. com	- CORE	en
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34	Gawazi kishort Tulashi		SPPU	Student	8010416723	bishorgo was stagmail com	Jane,	
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36	Gowaes Bhodyashri Kondibt	ou AAC Manchar	SPPU	student.	9766683260.	11 1 1	Paroel	
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39	Shinde Aleshay Granash	AAC, Marcher	SPP4	Student	99 to 414973	95 62 39 7250 gmail.com	Sand.	

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Name of the

Designation

Contact No

**Email ID** 

Sign

or the raintipant

No

Name of the

No	Hule Ashwini Anil	Name of the Institution	Name of the University	Designation & Class( if Student)	Contact No	Email ID	Sign
51		A A.C. Monchar	SPPU	TY. BSc	7028700725	Ashwinihule15 @gmail com	Ashair
\$2	- Harriag H	A A.C. Manchar	SPPU	MSc-IPhysics	7350657946	Sakshi sable 092 @gmail.com	Baragi .
5:3	Totre Samruddhi Ramdas	AAC Manchar	SPPU	T.Y.85,	8208176265	Samruddhit 143	* Say
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Mr. Suraj Ravasaheb S	D. Y. Patil Education Society Deemed to be University, Kolhapur	Research Scholar	8623006453	surajsankpal   996 @gmail.com	Maharashtr	Payım UPI Ref. No	Rs 500	(Hensian White) Flower  Chemically Synthesized Multiwalled carbon nanotabes/Copper Variadate	Suraj R. Sankapal		
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# Certificate of the International Conference RAEHA-2025



Rayat Shikshan Sanstha's

# Annasaheb Awate Arts, Commerce & Hutatma Babu Genu Science College, Manchar Tal-Ambegaon, Dist.-Pune (Maharashtra) 410503

Tal-Ambegaon, Dist.-Pune (Maharashtra) 410503 NAAC 4<sup>rd</sup> Cycle - 'A' Grade with CGPA 3.06 Affiliated to Savitribai Phule Pune University, Pune (Maharashtra) India.

One Day International Conference on

Recent Advances in Energy Harvesting And Applications (RAEHA-2025)



# CERTIFICATE



This is to certify that Prof. / Df. / Mrs. / Mrs. / Miss. Khilari Jayshree Bassure Person / Chaired a
has Invited as a Resource Township
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in One Day International Conference
E- Fuel USING ESP-30 IN One Department of Electronic Science, Physics Energy Harvesting And Applications (RAEHA-2025)" organized by Department of Electronic Science, Physics
and Mathematics on Saturday, 1" March, 2025.

Dr. S. C. Mahakal Organizing Secretary Ms. A. M. Dange Coordinator Dr. S. T. Shinde

Dr. V. S. Guikwad Convener, RAENA-2025





\* PRINCIPAL \* Dr. Gaikwad N.S. MSC. Ph D

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Manchar, Tal. Ambegaon, Dist. Pune (Maharashtra) - 410 503.

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ID. No. - PUPN/ASC/017/1966

A.I.S.H.E. - C - 41221

PUN Code: CAAP010110

# FOUNDER # Padmahhushan Dr. Karmaveer Bhaurao Patil. D Litt.

Date: 28/02/2025

To, Dr. Bharat Kale Former Scientist-G & Director General C-MET Director, Mat. Sci., MITWPU, Pune

Ref. No. 1459 2024 - 25

Subject: Appreciation for Your Contribution as Keynote Speaker

Dear Sir.

On behalf of the organizing committee, I would like to express our heartfelt gratitude for your invaluable contribution as the keynote speaker at the One Day International Conference on Recent Advances in Energy Harvesting & Applications (RAEHA 2025), held on 1st March 2025.

Your insightful presentation not only captivated the audience but also provided a profound understanding of the current trends and prospects in energy harvesting. The depth of your knowledge and expertise in the field was evident, and it inspired meaningful discussions among the attendees.

We appreciate the time and effort you dedicated to preparing and delivering your talk, as well as your willingness to share your experiences and insights with our community. Your participation significantly enhanced the quality of the conference and left a lasting impression on all participants.

Once again, thank you for being a pivotal part of Rayat Shikshan Sanstha's, Annasaheb Awate College, Manchar and for contributing to the success of RAEHA-2025. We hope to have the opportunity to collaborate with you in the future

Thank you



With best Regards.

Principal

Annasaheb Awate Arts, Commerce & Hutatina Babu Genu Science College, Manchar



\* PRINCIPAL \*
Dr. Gaikwad N.S.
MSc., Ph.D.

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# FOUNDER #

Padmabhushan Dr. Kaemayeer Bhauran Patil.

D Litt.

Ref. No. 1458 2024.25

Date:

28/02/2025

To, Dr. Manisha Phadtare Researcher, Mid Sweden University Sundsvall, Sweden

Subject: Appreciation for Your Contribution as Resource Person

Dear Ma'am,

On behalf of the organizing committee, I would like to express our heartfelt gratitude for your invaluable contribution as the keynote speaker at the One Day International Conference on Recent Advances in Energy Harvesting & Applications (RAEHA 2025), held on 1st March 2025.

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Thank you.



With best Regards,

Principal

Annasaheb Awale Arts, Commerce & Hutalma Babu Genu Science College, Manchar



\* PRINCIPAL \* Dr. Gaikwad N.S. MSc., Ph.D.

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PUN Code: CAAP010110



# FOUNDER # Padmabhushan Dr. Karmaverr Bhanran Patil,

D. Litt

Date:

28/02/2025

To, Prof. Dr. B. R. Sankpal Professor, Visvesvaraya National Institute of Technology,

Ref. No. 145- 2024-25

Subject: Appreciation for Your Contribution as Resource Person

Dear Sir.

Nagpur

On behalf of the organizing committee, I would like to express our heartfelt gratitude for your invaluable contribution as the keynote speaker at the One Day International Conference on Recent Advances in Energy Harvesting & Applications (RAEHA 2025), held on 1st March 2025.

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Thank you.

With best Regards,

Principal

Annasaheb Awate Arts, Commerce & Hulalma Babu Genu Science College, Manchar



\* PRINCIPAL \*

Dr. Gaikwad N.S.

MSc., Ph.D.

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# FOUNDER #
Padmabhushan
Dr. Karmaveer Bhaurao Patil,
D. Litt.

Ref. No. 1456 2024-25

Date: 28/02/2025

To, Dr. S. D. Sartale Professor, SPPU, Pune

Subject: Appreciation for a Chairperson at the Hybrid International Conference.

Dear Sir,

On behalf of the organizing committee of the Hybrid International Conference "Recent Advances in Energy Harvesting & Applications (RAEHA-2025)". I would like to extend our heartfelt appreciation for your outstanding contribution as a session chair during the event held on 1st March 2025. Your expertise and guidance significantly enriched the discussions and ensured a seamless flow of the session.

Your ability to engage both the speakers and the audience was exemplary. The insights you provided not only facilitated meaningful dialogue but also encouraged participants to share their thoughts and perspectives. Feedback from attendees indicated that your moderation helped foster a collaborative and dynamic atmosphere, pivotal to the success of the session.

We are especially grateful for the time and effort you invested in preparing for this role, and we sincerely appreciate your willingness to lead discussions on such critical topics within our field. Your passion for relevant fields and commitment to advancing knowledge left a lasting impact on all participants.

Thank you once again for your invaluable contribution to RAEHA-2025. We look forward to the possibility of collaborating with you in future conferences and initiatives. If there is anything we can do to support your work moving forward, please do not hesitate to reach out.

Wishing you continued success in your endeavours.

Thank you.



With best Regards,

Principal

Annasaheb Awate Arts, Commerce & Hutatma Babu Genu Science College, Manchar



\* PRINCIPAL \* Dr. Gaikwad N.S. MSc., Ph.D.

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A.I.S.H.E. - C - 41221

PUN Code: CAAP010110

# FOUNDER # Padmabhushan Dr. Karmaveer Bhaurao Patil.

D. Litt.

Date: 01/03/2025

Ref. No. 1462 2024-25

To, Prof. Dr. Gopinath T., Faculty, MIT WPU, Pune, Young Associate MASc

Subject: Appreciation for Your Contribution as Keynote Speaker

Dear Sir,

On behalf of the organizing committee, I would like to express our heartfelt gratitude for your invaluable contribution as the keynote speaker at the One Day International Conference on Recent Advances in Energy Harvesting & Applications (RAEHA 2025), held on 1st March 2025.

Your insightful presentation not only captivated the audience but also provided a profound understanding of the current trends and prospects in energy harvesting. The depth of your knowledge and expertise in the field was evident, and it inspired meaningful discussions among the attendees.

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Once again, thank you for being a pivotal part of Rayat Shikshan Sanstha, Annasaheb Awate College, Manchar and for contributing to the success of RAEHA 2025. We hope to have the opportunity to collaborate with you in the future.

Thank you.

Regards,

Principal

Annasaheb Awate Arts, Commerce & Hutatma Babu Genu Science College, Manchar Estd 1966



# PRINCIPAL # Dr. Garlyward N.S. W. At

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Rayat Shikshan Sanstha's

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1455(A) 2024-25

Date

28/02/2010

Pref. Dr. Gopleath T., Feculty, MIT WPI, Pene Young Associate MASc

Subject: Invitation at a Keynote Speaker for the Hybrid International Conference.

Degr für

We are elated to announce that the Rayat Shikshan Sanstha, Annasaheb Awate College, Manchar, is organising a Hybrid (Offline and Online) International Conference on "Recent Advances in Energy Harvesting & faculty scholars. (RAEHA-2825)" for students, research Universities/Colleges/Institutes of higher education, and Industry Delegates. The programme will be organized on 1" March 2825.

Biased upon your outstanding contribution in this field and as you are a renowned speaker, your deliberation and participation will surely benefit the participants. On behalf of the organizing committee, it gives me immense pleasure to cordially resicome you as a Keynote Speaker and guide the young building scientists. Your early reply will be appreciated

#### The themen of the program are as follows-

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Thank you



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