

SHIV CHHATRAPATI SHIKSHAN SANSTHA'S RAJARSHI SHAHU MAHAVIDYALAYA, LATUR

(AUTONOMOUS)

Department of Chemistry & Analytical Chemistry

A) A SUMMARY REPORT

| 1) Title of Programme: | One-day National Webinar on "Research Methodology and Academic Writing: Exploration on Intellectual Property-2025 (RMAW EIP-2025)" | | | |
|--|--|-------------------|-------|--|
| 2) Name of Organizing Department/Unit: | Chemistry & Analytical Chemistry Chairperson: Prof (Dr) Dhananjay Palke Convener: Dr. Kundan Tayade | | | |
| 3) Name of the Coordinator(s)/ Convener(s)/ Organizer(s) of the Programme: | | | | |
| 4) Date(s) of the Programme: | 11 th October 2025 | | | |
| 5) Venue: Online: Google Meet | Google Meet link: meet.google.com/gyx-ihpj-yjq | | | |
| 6) Target Group: | Teachers, Research Scholars and Students | | | |
| 7) Number of Participants: 95 | Male | Female | Total | |
| Teachers | 16 | 08 | 24 | |
| Research Scholars | 07 | 07 | 14 | |
| Students | 20 37 57 | | | |
| Total | 43 | 52 | 95 | |
| 8) Name(s) and details of | Professor (Dr) Vikas | Vitthal Gite | | |
| Resource Person(s), if any: | HoD, Department of Po | olymer Chemistry, | | |
| | School of Chemical Sciences, Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon. | | | |
| 9) Total Expenditure for the Programme: | 1000/- | | | |
| 10) Source of Funding: | Rajarshi Shahu Mahavidyalaya, Latur | | | |

B) A REPORT

i. Title: One-day National Webinar on "Research Methodology and Academic Writing: Exploration on Intellectual Property-2025 (RMAW EIP-2025)"

ii. Introduction:

The One-day National Webinar on "Research Methodology and Academic Writing: Exploration on Intellectual Property-2025 (RMAW EIP-2025)" was organized by Department of Chemistry & Analytical Chemistry on 11th October 2025 using Google Meet e-platform. The program aims to bring about interaction of sound research expert in above mentioned topic with the students of UG, PG & Research Scholars, before undertaking Research at their respective levels. Also it is necessary to inculcate the Research ethics & requisite research skills among the youth.

iii. Objectives of the Programme/ Issues Addressed:

- To aware the students about Research Methodology.
- To inculcate research ethics among students.
- To aware aspirants about IPR & Patent filing.
- To train over the Research Paper Writing

iv. Details of Participants: (List Provided as Annexure A)

No. of Participants: 95 (Male: 43 & Female: 52)

v. Geographical representation:

Participants from Maharashtra, Telangana, Karnataka, Goa, etc.

vi. Brief Summary of Events/ Sessions:

The One-day National Webinar on "Research Methodology and Academic Writing: Exploration on Intellectual Property-2025 (RMAW EIP-2025)" was conducted on 11th October 2025 for UG, PG Students & Research Scholars. The Chairperson of the webinar was Prof. Dr. Dhananjay Palke HoD, Department of Chemistry & Analytical Chemistry. The learned Resource Person of the program was Professor (Dr) Vikas Vitthal Gite, HoD, Department of Polymer Chemistry, School of Chemical Sciences, KBCNMU, Jalgaon. All the staff of Department of Chemistry & Analytical Chemistry were also present. The introductory speech & introduction of the esteem Resource Person was given by Dr. Kundan Tayade (Convener for the Webinar). Dr Gite enlightened the participants about Research Methodologies & Academic Writing in detail through his PPT presentation. He also emphasized on Intellectual Property Rights (IPR). There was an interactive Q-A session in which student

raised the queries related to the topic & Dr Gite has given the satisfactory answers. The conclusive remark was given by the Hon'ble HoD Dr. Dhananjay Palke. He appreciated the event & motivated the student to pursue a good research. The program was conducted by **Dr. Kalimoddin Momin** and the webinar was ended with Vote of Thanks proposed by **Mr. Maroti Sudewad**.

vii. Conclusion, with Feedback on the Programme:

The national webinar was successfully completed with 95 participants. The participants from different states such as Maharashtra, Goa, Telangana and Karnataka participated for the workshop.

viii. Any Appendix if Necessary:

• List of Participants : Annexure A

Date: 11th October 2025

Place: Latur

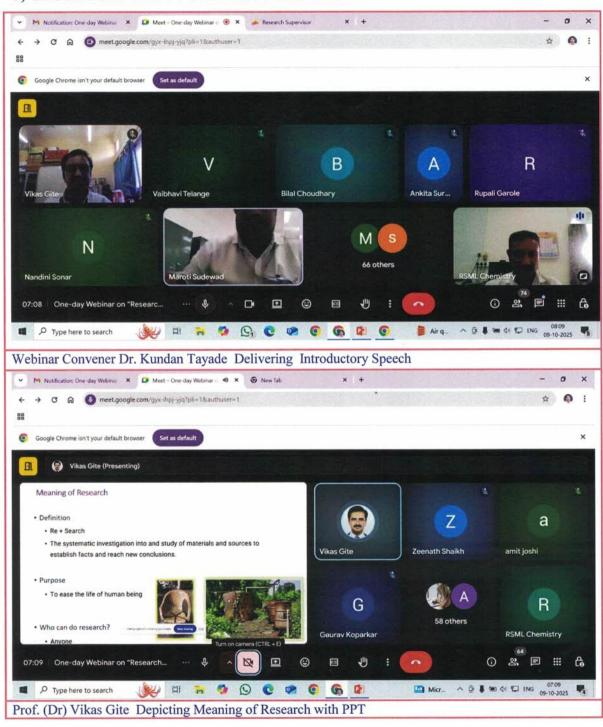
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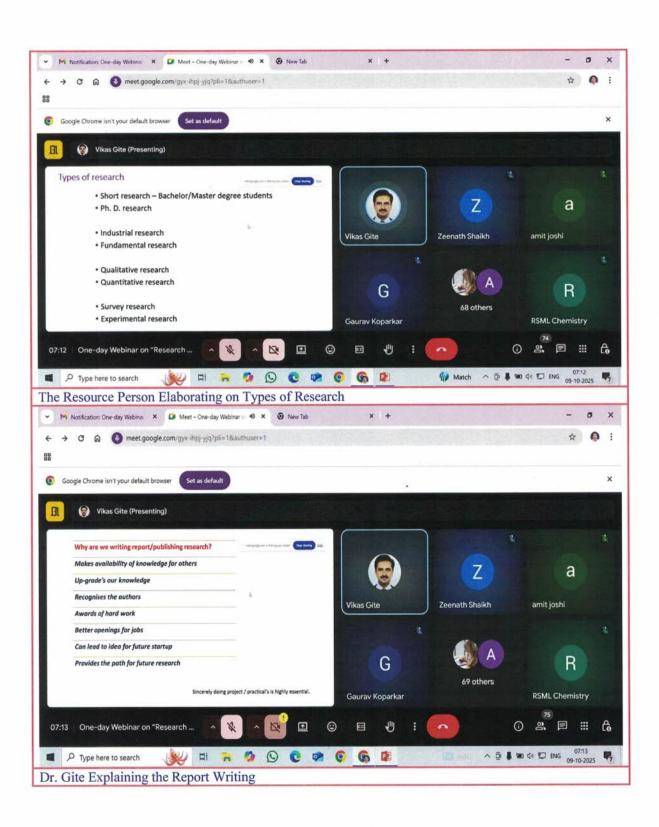
Head
Department of Chemistry
& Analytical Chemistry,
Rajarshi Shahu Mahavidyalaya,
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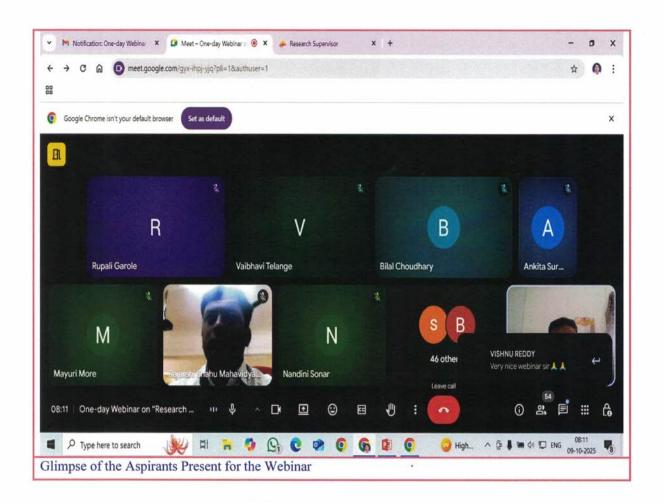
PRINCIPAL Rajarshi Shahu Mahavidyalaya, Latu

(Autonomous)

C) GEOTAGGED PHOTOGRAPHS/SCREENSHOTS







D) COPIES OF BROCHURE PREPARED FOR THE PROGRAMME



Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya, Latur

(Autonomous)

Department of Chemistry & Analytical Chemistry Organized

One-day National Webinar on

"Research Methodology and Academic Writing: Exploration on Intellectual Property-2025 (RMAW EIP-2025)"

Resource Person



Prof (Dr) Vikas Gite School of Chemical Sciences, KBC NMU, Jalgaon

Organizers



Principal RSML, Latur



Dr Mahadev Gavhane Prof Sadashiv Shinde Prof (Dr) Dhananjay Palke Vice-Principal RSML, Latur



HoD RSML, Latur

Convener



Dr Kundan Tayade **Assistant Professor** RSML, Latur

Registration Link: Linkhttps://forms.gle/aFD6Rd2fe3RkeXTY9 Google Meet Link: https://calendar.app.google/qKBAi34Du7UBecDM9





11.00 am 11.10.2025

Note E-Certificate Will be Issued



SHIV CHHATRAPATI SHIKSHAN SANSTHA'S RAJARSHI SHAHU MAHAVIDYALAYA, LATUR

(AUTONOMOUS)

One-day National Webinar on

"Research Methodology and Academic Writing: Exploration on Intellectual Property-2025 (RMAW EIP-2025)" on 11th October 2025

List of Participants (Annexure A)

| Sr. No | Full Name | Institution/College | Department | Gender | Designation |
|-----------|--------------------------------|---|------------------------------|--------|------------------------|
| 1 | Aarti Sanjay Jagtap | Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) | Faculty of Commerce | Female | Assistant Professor |
| 2 | Shaikh Zeenat Mukhtar | Rajarshi shahu Mahavidyalaya Latur | Commerce | Female | Assistant Professor |
| 3 | Madlapure Anjali Shivaji | RSML | Chemistry | Female | PG Student |
| 4 | Sanskruti kadam | Rajarshri Shahu Mahavidyalaya Latur | Chemistry | Female | UG Student |
| 5 | Priyanka Abasaheb Shinde | Rajarshi Shahu Junior College Latur Autonomous | Chemistry | Female | UG Student |
| 6 | Shaikh Firdous Ilahi | Rajarshi shahu mahavidyalaya, Latur | Chemistry | Female | UG Student |
| 7 | Kaivalya Shivaji Gaikwad | Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) | Commerce | Female | Research Scholar |
| 8 | Shaikh Sana Khayyum | RSM,Latur | Chemistry | Female | PG Student |
| 9 | Vedika Vishwanath Kasture | Rajarshi Shahu Autonomous College latur | Chemistry | Female | UG Student |
| 10 | Shailaja Shrinivas Dhutekar | Rajarshi shahu Mahavidyalaya Autonomous Latur | Microbiology | Female | Research Scholar |
| 11 | Dhanshree Madhukar Jagtap | Rajarshi Shahu Mahavidyalaya,Latur (Autonomous) | Zoology | Female | Research Scholar |
| 12 | Rajeshri Chandrakant Shinde | Rajarshi Shahu Mahabidyalay Autonomous Latur | Zoology and fishery sciences | Female | Research Scholar |
| 13 | Swami Vaishnavi Shivkant | Rajshri Shahu Mahavidyalay Autonomous Latur | Chemistry | Female | PG Student |
| 14 | Prarthana Gulabrao kasbe | Jaikranti Junior College Latur | Economics | Female | Assistant Professor |
| 15 | Dr Medha B Joshi | V S Patel College of Arts and Science Bilimora | Chemistry | Female | Assistant Professor |
| 16 | Chavan Vaishnavi dipak | Rajarshi shahu mahavidyalaya latur | Chemistry | Female | UG Student |

| 17 | Prapti Mahadev Patil | Rajarshi Shahu Mahavidyalaya Latur | Chemistry | Female | UG Student |
|----|-----------------------------|--|--|--------|------------------------|
| 18 | Nisha Narsing Idage | Rajarshi Shahu Mahavidyalaya latur | Chemistry | Female | UG Student |
| 19 | Shruti D kandakure | Rajarshi Shahu Mahavidyalaya Latur | Chemistry and analytical chemistry | Female | UG Student |
| 20 | Ms. Suchita Yuvraj Katu | Rajarshi Shahu Mahavidyalaya Latur Autonomous Maharashtra | English | Female | Research Scholar |
| 21 | Harshada Sunil Ankalkote | Rajarshi Shahu Mahavidyalaya Autonomous Latur | B.sc (Chemistry) | Female | UG Student |
| 22 | Choudhary Safura Mustak | Rajarshi Shahu Mahavidyalaya Autonomous Latur | Chemistry and analytical chemistry | Female | PG Student |
| 23 | Langde pranita prakash | Rajarshi Shahu Mahavidyalaya , Latur | Zoology | Female | Research Scholar |
| 24 | Koli Taniya Sanjay | RSML | Chemistry | Female | PG Student |
| 25 | Dhapate Sandhya Madhav | Rajshahi Shahu College Latur | Chemistry | Female | PG Student |
| 26 | Divya Balaji Kawale | Rajarshi shahu mahavidyalaya, latur | Chemistry | Female | UG Student |
| 27 | Garole Rupali Ashok | Rajarshi shahu mahavidyalaya Latur | Chemistry | Female | PG Student |
| 28 | Patel Arasiya Esak | Rajarshi shahu Mahavidyalaya, Latur (Autonomous) | Chemistry | Female | PG Student |
| 29 | Patil Jagrati Ramesh | Rajarshi shahu mahavidyalaya latur | Chemistry and analytical chemistry | Female | PG Student |
| 30 | Varsha mohan bhalekar | Rajarshi shahu mahavidyalay latur | Chemistry and analytical Chemistry | Female | PG Student |
| 31 | Shirure Rutuja Rushikesh | Rajarshi shahu mahavidyala latur Autonomous | Chemistry | Female | PG Student |
| 32 | Heena Khamroddin Sayyed | Rajarshi Shahu Mahavidyalaya Latur | Chemistry and Analytical Chemistry | Female | Assistant Professor |
| 33 | Panchal Kiran Shivaji | Rajarshi Shahu Mahavidyalay Latur Autonomous | Chemistry | Female | PG Student |
| 34 | Swami priya Mukteshwar | RSML | Chemistry | Female | PG Student |
| 35 | Patil Sadiya Altafali | Rajashri shahu Mahavidyalaya, Latur (Autonomous) | Chemistry | Female | PG Student |
| 36 | Patil Supriya Balasaheb | RSML | Chemistry | Female | PG Student |
| 37 | Dhanure Nagma Mukram | Rajarshi Shahu Mahavidyalaya Latur (Autonomous) | Chemistry | Female | PG Student |
| 38 | Deshmukh Radha Bhanudas | Rajarshi Shahu Mahavidyalaya Latur | Chemistry | Female | PG Student |
| 39 | More Mayuri Mahadev | राजर्षी Shahu Mahavidhyalaya Latur. | Chemistry | Female | PG Student |
| 40 | Shinde Vaishnavi Bhagwan | Rajarshi Shahu College | Chemistry | Female | UG Student |
| 41 | Telange Vaibhavi Vyankat | Rajshahi Shahu Mahavidhyalya Latur | Chemistry and analytical chemistry | Female | UG Student |

| 42 | Nandini Sachin Sonar | Rajashri Shahu Mahavidyalaya (Autonomous), Latur | Chemistry | Female | UG Student |
|----|--|---|---|--------|------------------------|
| 43 | Dadge Shilpa Ambadas | Rajarshi Shahu Mahavidyalya, Latur | Commerce | Female | Research Scholar |
| 44 | Ankita Balaji Suryawanshi | Rajarshi Shahu College latur | Chemistry | Female | PG Student |
| 45 | Ms. Gauri Kailas Kombade | Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) | Department of Commerce | Female | Assistant Professor |
| 46 | Patil pratiksha shivnarayan | Rajarshi Shahu Mahavidyalaya,Latur | Zoology | Female | Assistant Professor |
| 47 | Shinde vaishnavi shrikant | Rajshree Shahu Mahavidyalaya Autonomous Latur | Chemistry | Female | PG Student |
| 48 | Masuldar Sana husen | Rajshri shahu mahavidyalaya latur | Chemistry &Analytical chemistry | Female | UG Student |
| 49 | Birajdar Arti Dayanand | Rajarshi Shahu Mhavidhyala Autonomous Latur | Department of chemistry | Female | PG Student |
| 50 | Dr. Pushpalata Santosh Trimukhe | Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) | Commerce | Female | Professor |
| 51 | Akanksha anant phadnis | Rajarshi Shahu Mahavidyalay Latur | Chemistry & analytical chemistry | Female | UG Student |
| 52 | Janhavi Bharat dhage | Rajarshi Shahu Mahavidyalaya, Latur | Department of chemistry | Female | UG Student |
| 53 | VISHNU ANNARAO REDDY | Maharashtra Mahavidyalaya Nilanga | Zoology | Male | Assistant Professor |
| 54 | Dr. Faiyazalam M. Shaikh | C.B. Patel Computer College and J.N.M. Patel Science College, Surat | Chemistry | Male | Assistant Professor |
| 55 | Harshvardhan Ashokrao Bhande | Rajarshi Shahu College, Latur (Autonomous) | Department of Chemistry and Analytical Chemistry | Male | Assistant Professor |
| 56 | Ajinkya Dattatray Kondalkar | Rajashi Shahu College | Chemistry | Male | UG Student |
| 57 | Omkar Vyankat Dhok | Rajarshi Shahu Mahavidyalaya Latur | Bsc 2nd year Mathematics | Male | PG Student |
| 58 | Walekar Pratik Bibhishan | Rajarshi shahu Mahavidhyalay Latur | Chemistry | Male | UG Student |
| 59 | Parihar Shivraj Pratap | Rajarshi Shahu Mahavidyalaya, Latur | Chemistry | Male | UG Student |
| 60 | Sachin Balasaheb Ghar | RSML, SRTMUN | Zoology | Male | Research Scholar |
| 61 | Maheshkumar Vijayakumar Jadhav | Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) | Chemistry and Analytical Chemistry | Male | Research Scholar |
| 62 | Mushtakh Rahimoddin Hashmi | Rajarshi Shahu Mahavidyalaya autonomous Latur | Zoology | Male | Research Scholar |
| 63 | Shyamsuresh Gumangiri Giri | Z.P.High School Ambulga (Bk.) Tq. Nilanga | Education | Male | Research Scholar |
| 64 | Revankar Suraj Sanjay | Rajarshi Shahu College Autonomous Latur | Zoology and Fishery Sciences | Male | Research Scholar |
| 65 | Dr. DHAVAL D. DESAI | V. S. PATEL COLLEGE OF ARTS & SCIENCE, BILIMORA | CHEMISTRY | Male | Assistant Professor |
| 66 | Dr. Someshwar Rajkumar Panchakshari | Mahatma Basweshwar Mahavidyalaya, Latur | Commerce | Male | Assistant Professor |

| 67 | Akshay Atmaram Bhandare | Rajarshi Shahu Mahavidyalaya,Latur | Department of Chemistry and Analytical chemistry | Male | Assistant Professor |
|----|-----------------------------------|--|---|------|------------------------|
| 68 | Kale yogesh bapurav | RSML | Chemistry | Male | UG Student |
| 69 | Mekhale Nikhil Hanmant | Rajarshi Shahu Mahavidyalay Latur | Chemistry | Male | UG Student |
| 70 | Kamble Aniket Ganpat | Rajshree Shahu Mahavidyalaya Latur | Chemistry | Male | UG Student |
| 71 | Savant Dhanraj vitthal | Rajarshi Shahu Mahavidyalay Latur | Chemistry | Male | UG Student |
| 72 | Ghule Raghuveer Umakant | Rajashri Shahu Mahavidyalaya, Latur | Microbiology | Male | UG Student |
| 73 | Rathod Krishna Subhash | RSML | Chemistry | Male | PG Student |
| 74 | Pathan Jamir Maksud | RSML | Chemistry | Male | PG Student |
| 75 | Sahdev Mahadev Giri | Rajarshi Shahu Mahavidyalaya,Latur | Microbiology | Male | UG Student |
| 76 | Maroti Sayabu Sudewad | Rajarshi Shahu Mahavidyalaya (Autonomous), Latur | Chemistry And Analytical Chemistry | Male | Assistant Professor |
| 77 | Achawalkar Amit Sanjay | Rajarshi Shahu Mahavidhyalay, Latur | Chemistry | Male | PG Student |
| 78 | Chavan Amol Santosh | RSML | Chemistry | Male | PG Student |
| 79 | Itage Kashinath Baswaraj | RMSL | Chemistry | Male | PG Student |
| 80 | Vaidya Akash Haribhau | Rajashree Shahu Collage, Latur | 'M.sc 1st (chemistry) | Male | PG Student |
| 81 | Omkar Gajananrao deshmukh | RSML | Chemistry | Male | PG Student |
| 82 | Shinde Narsing Jaysing | Rajarshi Shahu Mahavidyalya, Latur (Autonomous) | Geographya | Male | Research Scholar |
| 83 | Kalimoddin Inayatsab Momin | Rajarshi Shahu Mahavidyalaya Latur | Chemistry and Analytical Chemistry | Male | Associate Professor |
| 84 | Vitthal Govind Dhotare | RSML | Chemistry | Male | PG Student |
| 85 | Pravinkumar Satish Shinde | Rajashri Shahu College Latur | Chemistry | Male | PG Student |
| 86 | Ravindra Rachappa Jojan | Adarsh College Omerga | Chemistry | Male | Assistant Professor |
| 87 | Dr. Ratan Jadhav | RSML Latur | Chemistry and Analytical Chemistry | Male | Assistant Professor |
| 88 | Dr. Shaikh Raju Shahabouddin | Shri Gurubudhiswami Mahavidyaly Ta Purna Dist Parbhani | Physics | Male | Professor |
| 89 | Amit Kamalakar Joshi | Rajarshi Shahu Mahavidyalaya Latur (Autonomous), latur | Commerce | Male | Research Scholar |
| 90 | Sagar vasant ade | Rajarshi Shahu Mahavidyalaya Latur Atonomus | Chemistry | Male | UG Student |
| 91 | Barote Maqbul Ahmad Abdul Aziz | Azad Mahavidyalaya Ausa | Physics | Male | Associate Professor |
| 92 | Dr Syed Nisar Karim | Azad Mahavidyalaya Ausa | English | Male | Associate |

| | | | | | Professor |
|----|------------------------------|---|-----------|------|------------------------|
| 93 | Tukaram Govind Mundhe | Sanjeevanee Mahavidyalaya Chapoli | Chemistry | Male | Assistant Professor |
| 94 | Prof. Dr. Suresh D. Dhage | SSJES's Arts, Commerce and Science College, Gangakhed. Dist. Parbhani | Chemistry | Male | Professor |
| 95 | Dr. Pawar Devidas Chandar | Gramin ACS Mahavidyalay | Chemistry | Male | Assistant Professor |

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