

Rayat Shikshan Sanstha's

Rajarshi Chh. Shahu College, Kolhapur.

Research & Development Cell

NOTICE

27.02.2026

All the Faculties and Students of Junior, Senior College (Permanent and CHB) are hereby informed that the Research Committee, Shivaji University Kolhapur jointly organized a guest lecture on the topic "*Dnyanvistar Vyakhyanmala Vidnyan (B)*" on Wednesday (04.03.2026) at 11.00 am. Everyone should be present for this program.

Venue: Hall No 101.



R&D Cell Director - Dr. K. V. Gaikwad



**Principal,
Rajarshi Chh. Shahu College
Kolhapur.**





Rayat Shikshan Sanstha's

Rajarshi Chhatrapati Shahu College, Kolhapur

A One Day Workshop on,

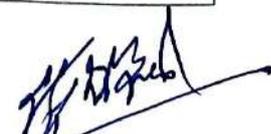
“Vidyarthiyana ucch shikshanachi aavad nirman karne, Sanshodhan chatrana adyayavat vichar v pragatichi mahiti karun dene”

Date-04/03/2026

Organized by Research Committee and Shivaji University, Kolhapur.

Schedule

Date: 04 th March 2026	Time: 11.00 a.m. to 01:00 p.m.
11.00 a.m. to 11.05 a.m.	Rayat Geet
11.05 a.m. to 11.10 a.m.	Introduction of Programme and Resource Person by Dr. Kishor V Gaikwad Asso. Professor Department of Chemistry R.C. Shahu College, Kolhapur.
11.10 a.m. to 11.15 a.m.	Felicitation of Chief guest, President
11.15 a.m. to 12.30 p.m.	Guest Lecture Dr. Rajendra R. Kumbhar Ex. Principal, Jaysingpur College, Jaysingpur
12.30 p.m. to 12.50 p.m.	Presidential Speech Prof. Dr. D. R. Bhosale I/C Principal R. C. Shahu College, Kolhapur.
12.50 pm to 01.00 p.m.	Vote of Thanks Dr. Archana Patil Assistant Professor, Department of Physics , R. C. Shahu College, Kolhapur.
Anchoring	Dr. Shamal Murkar Asst. Professor Department of English R.C. Shahu College, Kolhapur.
Technical Support	Mr. Aniket Jadhav Department of Computer Science


H.C. Principal,
Rajarshi Chh. Shahu College
Kolhapur.



सस्नेह निमंत्रण

शिवाजी विद्यापीठ कोल्हापूर आणि
राजर्षी छत्रपती शाहू कॉलेज, कोल्हापूर
यांच्या संयुक्त विद्यमाने

“ज्ञानविस्तार व्याख्यानमाला ब) विज्ञान”
व्याख्यानमाला आयोजित करण्यात आली आहे.

- विषय : विद्यार्थ्यांना उच्च शिक्षणाची आवड निर्माण करणे.
संशोधक छात्रांना अद्ययावत विचार व प्रगतीची माहिती करून देणे.

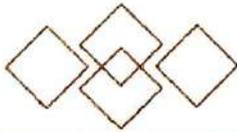
- प्रमुख वक्ते : प्रा. डॉ. आर. आर. कुंभार
- अध्यक्ष : प्र.प्राचार्य डॉ. डी. आर. भोसले

तरी सदर कार्यक्रमास आपली उपस्थिती प्रार्थनीय आहे.

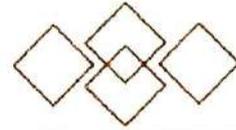
: निमंत्रक :

प्राचार्य
राजर्षी छत्रपती शाहू कॉलेज, कोल्हापूर

कुलसचिव
शिवाजी विद्यापीठ, कोल्हापूर



MARCH



WEDNESDAY

04

2026

स्थळ: हॉल नं. १०१, राजर्षी छत्रपती शाहू कॉलेज,
कोल्हापूर



Rayat Shikshan Sanstha's
Rajarshi Chhatrapati Shahu College, Kolhapur.

One day workshop on, Date-04/03/2026

“Dnyanvistar Vyakhyanmala B)”

*“Vidyarthiyana ucch shikshanachi aavad nirman karne,
Sanshodhan chatrana adyayavat vichar v pragatichi mahiti karun
dene ”*

Organized by

**Research Development Cell, IQAC & Shivaji University
Kolhapur.**

The Guest Lecture on *“Dnyanvistar Vyakhyanmala B)”* was organized by **Research Development Cell, IQAC & Shivaji University Kolhapur** for all the Faculties and students. Introduction of Programme and Introduction of Resource Person was given by **Dr. Kishor V. Gaikwad** (Director of RDC, Asso. Professor, Department of Chemistry R. C. Shahu College, Kolhapur). He specifies the main objective of this workshop to create interest in higher education among students and inform research students about the latest ideas and progress. The felicitation of chief guest **Dr. Rajendra R. Kumbhar** Ex. Principal, Jaysingpur College, Jaysingpur was done by the **Prof. Dr. D. R. Bhosale** (I/C Principal R. C. Shahu College, Kolhapur). Later on the felicitation of Prin. Dr. D. R. Bhosale, Vice Principal Prof Dr P. B. Piste, Dr. U. V. Ubale, Dr. M. B. Desai and Dr U. S. Shelke was done by Dr. Kishor v. Gaikwad.

The Chief Guest, resource person **Dr. Rajendra R. Kumbhar** Ex. Principal, Jaysingpur College, Jaysingpur was started the session by telling different Strategies about the Importance of Organizing seminars, workshops, and counseling sessions for the students to Create awareness about the benefits and opportunities of higher education, Guide students in choosing the right course and career path, Motivate students to pursue higher education and research, Provide a platform for interaction with experts and peers, Address queries and concerns about higher education etc. He said Students should acquire knowledge through education and training, only through this there will be human progress can be achieved in the future.



Later on He said Students should do research, this will help them understand various aspects of society and shed light on many problems. He Share few latest research findings, trends, and breakthroughs with research students with the following concerns- **AI-driven Learning Analytics:** Artificial intelligence is transforming learning analytics, enabling institutions to capture and interpret student engagement data more effectively.- **Blended Learning:** Research shows that blended learning, combining traditional and online methods, improves student outcomes and satisfaction. - **Student Mental Health:** Studies highlight the growing concern for student mental health, with 87% of Gen Z feeling unprepared for work due to limited guidance and unclear career paths These sessions help students make informed decisions about their future and inspire them to pursue their goals.

He also said about the pairing students with experienced researchers and academicians which helps students: to Gain valuable insights and knowledge, Develop research skills and critical thinking, Build professional networks, Make informed decisions about their career paths. Then he discussed about scholarships, internships, and research opportunities. Where Scholarships- w.r.t. **Financial aid:** Scholarships help cover tuition fees, living expenses, or research costs, **Merit-based or need-based:** Awards can be based on academic performance, talent, or financial need, **Opportunities:** Scholarships can lead to networking, mentorship, and career opportunities, **Internships-** Hands-on experience: Internships offer practical work experience in a field or industry, **Networking:** Build connections and gain references for future jobs, **Skill development:** Apply theoretical knowledge, develop skills, and explore career paths, Also explained the **Research Opportunities-** Explore interests: Work on projects, collaborate with experts, and contribute to innovation, **Skill development:** Develop critical thinking, problem-solving, and research skills, **Career prep:** Enhance your profile for higher education or industry roles.

The President of today's workshop **Prof. Dr. D. R. Bhosale** (I/C Principal R. C. Shahu College, Kolhapur). Said Research is a multidisciplinary pursuit that transcends boundaries. It's about exploring, discovering, and creating new knowledge, regardless of the field – be it science, arts, humanities, or anything else.



This mindset encourages: Interdisciplinary approaches: Combining perspectives and methods from multiple fields, Collaboration: Working together across disciplines to tackle complex problems, and Innovation: Fostering creativity and novel solutions.

Sir also focused on Higher education he said, "Higher education is not merely a pathway to employment; it is the ultimate tool of empowerment that transforms curiosity into capability." And said "Basic education teaches us to read, higher education teaches us to think, question, and innovate, preparing us to navigate an increasingly complex world. Higher education acts as a bridge across economic disparities, providing every individual, regardless of background, the opportunity to build a prosperous future."

Finally the Vote of Thanks was proposed by **Dr. Archana Patil** Assistant Professor, Department of Physics, R. C. Shahu College, Kolhapur. The Anchoring was done by **Dr. Shamal Murkar** Asst. Professor Department of English R. C. Shahu College, Kolhapur.

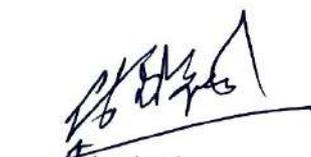
Total Beneficiaries - 71

Outcome :- Increased interest in higher education among students

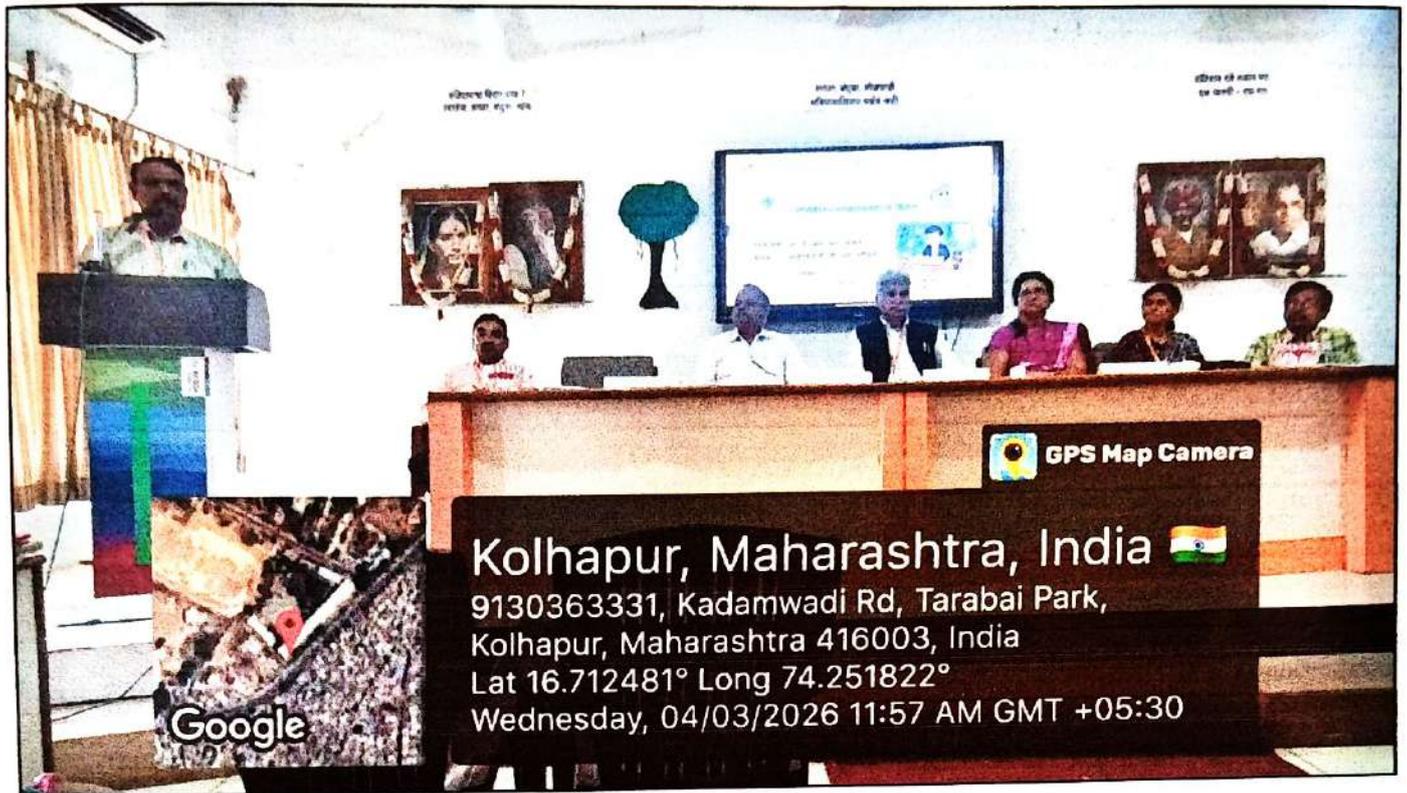
- Research students updated with latest ideas and progress in their field.
- Research students stay updated with latest developments
- Enhanced research quality and innovation



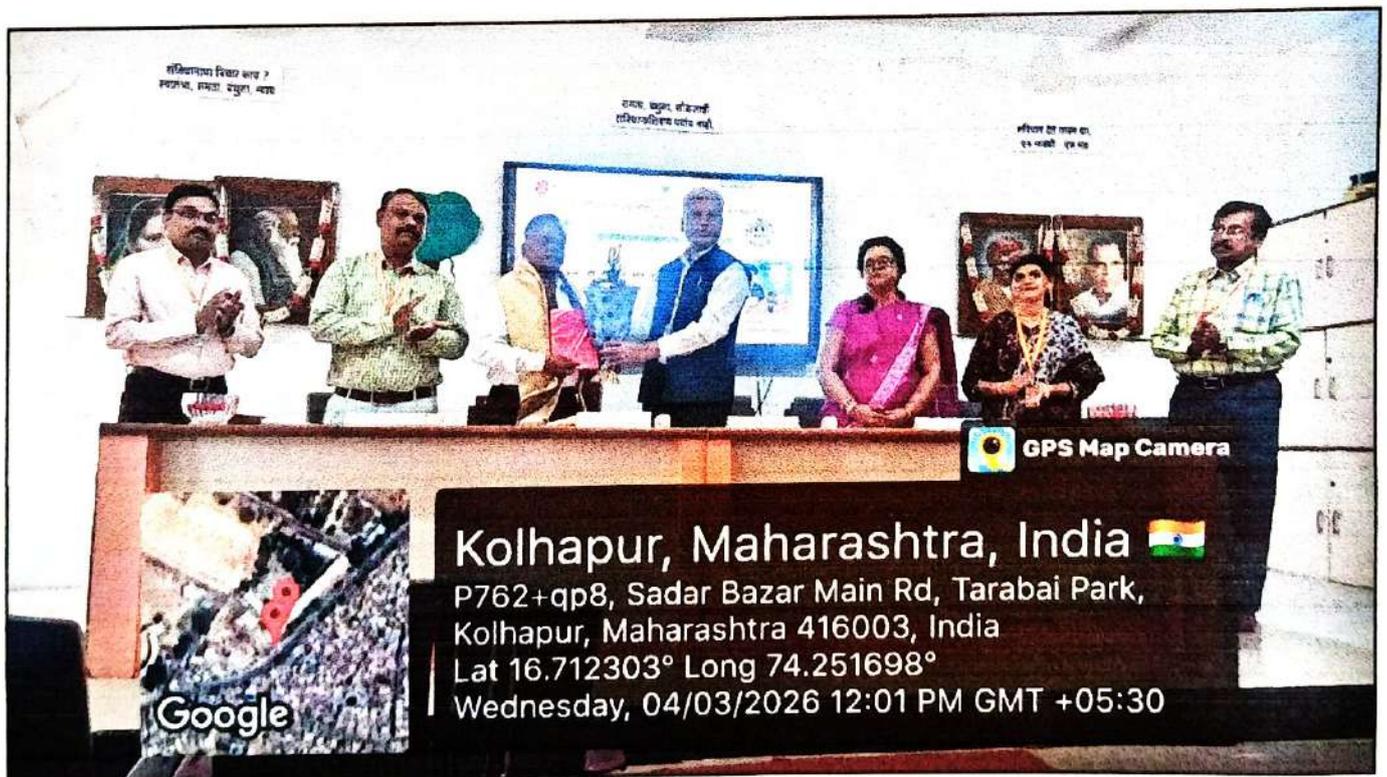
Dr. Kishor V. Gaikwad
(Director – R.D.C.)



Principal,
Rajarshi Chh. Shahu College
Kolhapur.



(Introduction of Programme, Resource Person was given by **Dr. Kishor V. Gaikwad**)



(The felicitation of chief guest, **Dr. Rajendra R. Kumbhar**, Ex. Principal, Jaysingpur College, Jaysingpur).





Total Beneficiaries - 71 (Student & Faculties)



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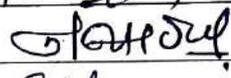
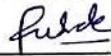
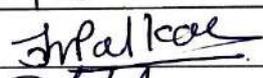
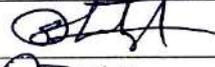
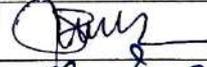
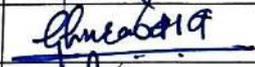
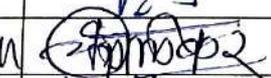
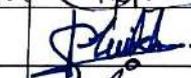
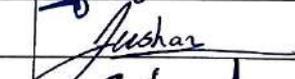
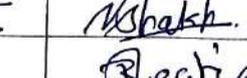
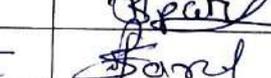
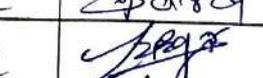
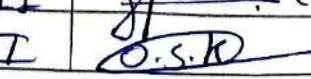
Research Committee and Shivaji University, Kolhapur Organized,

One day Workshop on,

"Vidyarthiyana ucch shikshanachi aavad nirman karne, Sanshodhan chhatrana adyayavat vichar v pragatichi mahiti karun dene "

LIST OF BENEFICIARIES

Date-04-03-2026

Sr. No	Name of Student/Faculty	Class/Stream	Signature
1	Dr. Samadhan P. Pawar	ASSO. Prof.clem	
2	Prof. Dr. M.A. Patil	Prof.	
3	Mrs. P.D. Pudale	A.P	
4	Dr. J.M. Palkar	Asso Prof.	
5	S.P. Shetye	A.P.	
6	Dr. D.S. Kumbhar	Asst. Prof	
7	Dr. B.B. Ghurake	A.P.	
8	Dr. B.Y. Saymote	A.P.	
9	Ms. Chikhali Kar B.S.	Librarian	
10	Mahamadsad A. Shaikh	Msc-I	
11	Jeehan M. Chabukswar	MSc-I	
12	Ashrat S. Gaikwad	MSc-II	
13	Naeem R. Shaikh	MSc-II	
14	Omkar B. Patil	MSc-I	
15	Sourabh P. Tarat	MSc-I	
16	Ilyas R. Bargir	M.Sc-I	
17	Mahadev S. Kambale	MISC II	
18	Onkar .s. Kasture	MSc I	



Sr. No	Name of Student/Faculty	Class/Stream	Signature
19	Amit A. Kakade	M.Sc-II	
20	Mulani S P	A.P	Mul SP
21	Kastuse V.B.	A.P	
22	Sachin S. Shinde	B.S.C	
23	Dr. Janyani S.M	ASSO-Prof	
24	Dr. Magdum B.M	A.P	
25	Dr. Purushottam Parit	ASSO. Prof	
26	Mr. Chavan P.S.	A.P	
27	Mr. Santpal N.V.	A.P.	
28	Dr. V.P. Namsare	DPE	
29	Mr. Alfaj A. Pendhari	Dept. of Botany	
30	Mrs. Heendal Sonali sheikar	chemistry A.P	
31	Dr. Anubhuti Hitesh Patil	A.P. (Geo)	
32	Mrs. Korane Sangita P.	A.P clem	
33	Mr. R.Y. Kamble	A.P.	
34	Kani A.P.	A.P.	
35	Salokhe P.P.	A.P.	
36	Dr. T.S. Thorat	A.P	
37	Smt. Richa A. yadav	A.P	
38	Miss. Prajakta Sadashiv Kamble	A.P clem	
39	Pathem S.S	A.P.	
40	Smt. S.R. Majgaonkar	A.P	
41	Miss. Salunkhe A.A.	A.P clem	
42	Miss - Shinde A.A	A.P clem	
43	Miss. Sneha S. Kabe	MBCII	
44	Smt. P. S. Devane	A.P	
45	Smt. S.P. Kamble	A.P	
46	Smt. S.S. Parit	A.P	
47	Smt. S.R. Pujari	A.P	



Sr. No	Name of Student/Faculty	Class/Stream	Signature
48	Dr. Gaikwad L B.	Ap chem	
49	S. D. Patil	A.P.	
50	Sayyad S. S.	A.P.	
51	Dr. Archana R. Patil	A.P.	
52	P. S. Kumbhar	A.P.	
53	Dr. T. S. Kurane	A.P.	
54	Prof. Dr. Supriya Khole	Prof.	
55	Bhosale Shivani Satappa	M.Sc I	
56	Suhani A. Majgaonkar	M.Sc I	
57	Rutuja Rahul Moebale.	M.Sc-I	
58	Vishakha Balasaheb Pawar	M.Sc II	
59	Durga. Javahir chauhan	M.Sc. I	
60	Tejasvini. Sunil Patil	M.Sc I	
61	Sakshi Sachin Sawant	M.Sc I	
62	Tehsin Iqbal Attar	M.Sc I	
63	Sayma fakhruddin Khan	M.Sc I	
64	Madhuri Dattatray Bidare	M.Sc-I	
65	Gayatri Sachin Kumbhar	M.Sc I	
66	Dr. Wbale A.P.	Assa. Prof.	
67	Dr. Desai M.B.	professor	
68	Prof. (Dr.) P-B- Piste	prof. chem	
69	Dr K.V. Gaikwad	Asso. Prof. chem	
70	DR. UMESH GOPESH SHELKE	Asso. Prof. chem	
71	Smt. Sharmal S. Humbar	Englsh	

(Dr. K. V. Gaikwad)



I/C Principal,
Rajarshi Chh. Shahu College
Kolhapur.