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(Ex. Former Co-ordinator IQAC)

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(Organizing Secretary)

Dr. S. K. Sawant (Secretary)

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Former Vice-Chancellor, ICT Mumbai

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Professor, Hiroshima University, Japan.

Dr. Satyajit Patil (M.Sc., Ph.D.)

Research Scientist, Germany.

Dr. Hemraj Yadav (M.Sc., Ph.D.)

Ramanujan Fellow, Nanoscience Dept. S.U.K.

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To,



ONE DAY INTERNATIONAL CONFERENCE ON

RECENT ADVANCES IN FUNCTIONAL MATERIALS FOR ENERGY, ENVIRONMENTAL AND LIFE SCIENCES

(ICRAFMEEL-2026)

09th January, 2026



ORGANIZED BY
INTERNAL QUALITY ASSURANCE CELL
AND SCIENCE STREAM

DOODHSAKHAR MAHAVIDYALAYA, BIDRI

NAAC Re-accredited 'B' - 2.19 CGPA

College Phone No : 02325 254822

Email :- icrafmeel2026@gmail.com

Website : www.dmbidri.edu.in

Chief Patrons

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Chairman

Hon. Shri.Manoj Farakate

Vice-Chairman,

Shri.S.G. Killedar

Secretary

CDC members

Hon. Shri. Panditrao Kene

Hon. Shri Sunilraj Surywanshi

Hon. Shri. Rajendra More

Hon. Shri Ranjit Mudukshivale

Shree Doodhsakhar Shikshan

Prasarak Mandal, Bidri,

Tal. Kagal, Dist. Kolhapur - 416208

INVITATION:

Dear Sir/Madam

We are pleased to invite you to participate in one day International Conference on "Recent Advances in Functional Materials for Energy, Environmental and Life Sciences" on 09th January 2026 at Doodhsakhar Mahavidyalaya, Bidri. Tal- Kagal, Dist- Kolhapur by Internal Quality Assurance Cell and Science stream

ABOUT COLLEGE:

Doodhsakhar Mahavidyalaya, Bidri, Maharashtra was established by the Shri. Doodhsakhar Shikshan Prasarak Mandal under the initiative of Hon. Shri.Dinkarrao Jadhav in 1990, with the aim of imparting higher education, particularly science education to children of the sugarcane farmers in the vicinity of Bidri. The mission of the institution is to provide a broad spectrum in higher education for rural youth, to make them aware of the importance of education in the development of other sectors like agriculture and to equip the rural youth with skills for their future. The college started with 96 students and 14 teachers in the existing Junior college wing in 1990. Now college has about 900 students pursuing higher education with 30 permanent teachers in different disciplines. For the last four years our college has been felicitated by Shivaji University, Kolhapur for securing first rank for Merit Scholarship Scheme in the Faculty of Science and Technology under Rural Category. About twenty students are doing research under the guidance of recognized guides of our college. Ten faculty members are professors. The college campus is spread over about 11 acres of land in a rural area with a total built up area of 5000 Sq. Ft. Hon. Shri. Krishnrao P. Patil Ex MLA is the chairman and Hon. Shri. Manoj Farakate is the Vice-chairman of our managing committee. Doodhsakhar Mahavidyalaya, affiliated to Shivaji University, is a grant-in-aid college with support from the Maharashtra State Government. The college

received permanent affiliation and included in the list of 2(f) & 12(b) under UGC on 23rd March, 2006.

The college is situated in the hilly, rural and remote area of Kolhapur district. This place comes at the centre of four tehsils namely Kagal, Bhudargad, Radhanagari and Karveer. All of our students come from families having agricultural background. Our main aim is to provide them quality education to our maximum strength. Hence, we voluntarily participated in the process of accreditation and succeeded in getting C++ grade in the first cycle, B grade with 2.64 CGPA in the second cycle and B grade with 2.19 CGPA in the third cycle. We are proud to be a member of NAAC accredited institutions of India. To keep ourselves competent in the field of higher education, we have initiated the quality enhancement process in our institution by fulfilling the suggestions made by the peer team in their report.

OBJECTIVES:

The aim of this conference is to highlight the advancement in the field of materials and to impart and share knowledge of research and development between academicians, research scholars & students, scientist and industrial personnel. It will serve as a platform to present innovative ideas, exchange knowledge and strengthen research collaboration.

THRUST AREAS:

1] Aerogel 2] Supercapacitor 3] solar cells
4] Sensors 5] Nano ferrites 6] Photocatalytic Materials 7] Crystal Growth 8] metallocene's
9] Ferroelectrics 10] Composite Materials 11] Biomaterials 12] Energy Storage Materials 13] Emerging technologies in life sciences

CALL FOR ABSTRACT:

Brief abstract, based on original research in about 250 words and full paper to publish in ISSN journal are invited for the International Conference on Recent Advances in Functional Materials for Energy, Environmental and Life Sciences (ICRAFMEEL-2026) to be organised in

Doodhsakhar Mahavidyalaya, Bidri on 09th January 2026.

The abstract and full paper format should be as per the link provided here. [ICRAFMEEL-2026](https://icrafmeel2026@gmail.com)



and should reach the abstract before 31st Dec. 2025 and full paper on or before 5th January 2026 on icrafmeel2026@gmail.com.

CALL FOR REGISTRATION :

By using following link participant may register by filling registration form,



Registration Link :

REGISTRATION FEES :

Participants	Fees	+Paper Publication
Faculty	Rs.500/-	+ 400
Industrial Personnel	Rs.500/-	+ 400
Research Student	Rs.400/-	+ 400
Student (UG/PG)	Rs.200/-	+ 400

Full Paper will be published by paying Rs 400/- in ISSN number journals with DOI number

MODE OF PAYMENT:

Bank: - Bank of Maharashtra, Bidri
Account Name: Principal, Doodhsakhar Mahavidyalaya, Bidri
Account Number: **20224429708**
IFSC: MAHB0000504

IMPORTANT DATES:

Last date for abstract submission - **31st, December 2025**
Last date for registration - **9th January, 2026**

For more details contact:

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