

The theme of the Conference:

The fundamentals that empowered the advancement of expectations for the everyday comforts of individuals in a previous couple of decades are the consequence of developments that occurred through Material Science. They are creating at a pace that is unmatched to some other field. Material Science coordinates towards the engineering and amalgamation of materials of higher potential, utilizing the ideas of Physical science. These materials convey attractive, electronic, reactant, or natural uniqueness. These creations prompted the improvement of redesigned manufacturing procedures. The materials have diverse kinds of structures, starting from the nuclear dimension to the full-scale level. They incorporate natural structures and electronic reinforced structures too.

Focus Area:

- Intelligent materials
- Composite material
- Fiber optics
- Nanomaterials
- NLO materials
- Crystal Growth
- Sensors
- Thin film and thin film devices

Registration:

	Faculties	Students
Only Attending	200	100
Paper Presentation	500	250
Paper Publication	750	500

(Registration fees should be remitted online via RTGS/NEFT to the following account, attach a screenshot of the receipt to Google Form)

Account Details:

Name: Principal Milliya College, Beed
Acc No: 62025404482
IFSC Code: SBIN0020028
Branch: SBI, Main Branch Beed

Important Dates:

Last date for paper submission: 08 January 2022

Last date for registration: 10 January 2022

Registration Link: <https://forms.gle/yLiTcKYC8yKovTDH8>

Paper Presentation:

The willing participants can present their research through recorded video (10 min duration). Abstract should be submitted via Google Form while registering.

Publication: Full-length papers will be published in a Peer-Reviewed Journal. The manuscript is to be submitted through icamit2022@gmail.com. For the format of paper visit <https://www.milliyaresearchportal.org/sites/default/files/uploads/JAAS%20manuscript%20template.pdf>

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Dr. Rupali Kulkarni: Sawarkar College, Beed.

Dr. Yogesh Rasal: Gandhi College, Kada

Dr. S.R Mitkar: HOD Physics, Sidheshwar College, Manjalgoan.

Student Representative

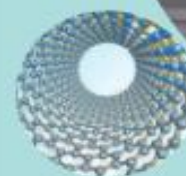
Miss Siddique Tanazza Miss Shaikh Tehrim Mr. Quazi Saad
Miss Syeda Faiza Fatema Miss Shaikh Musfira Anam

International E-Conference

on

"Advanced Materials in Innovative Technology" (ICAMIT) 2022.

11 January 2022



Organized by

Department of Physics
Milliya Arts, Science and
Management Science College, Beed
(MS) India