

Conference Theme / Topics

- ✓ Smart materials Synthesis and Characterizations
- ✓ Advanced Materials
- ✓ Nanocomposites
- ✓ Energy storage materials and devices
- ✓ Energy conversion materials and devices
- ✓ Sensors
- ✓ Green energy conservation and environments
- ✓ Thin Film Technology
- ✓ Semiconductors
- ✓ Polymers
- ✓ Dielectric, Ferroelectric and Magnetic materials
- ✓ Optoelectronics
- ✓ Biomaterials
- ✓ Synthetic / Polymer Chemistry
- ✓ Any other related theme

Call for Papers

Researchers are cordially invited to submit abstract / full manuscript of research describing original and unpublished results of conceptual, constructive, empirical, experiential /theoretical work based on the theme of the conference. Kindly submit abstract / full manuscript of your research paper for oral/poster presentation in MS word (Times New Roman, 12 Format) through [email : ncafms2020@gmail.com](mailto:ncafms2020@gmail.com) in the prescribed format. The details of the submission of abstracts and paper is given in separate template.

Selected Research Papers will be published in peer reviewed, referred and UGC indexed Journal.

Important Dates

- Abstracts Submission : 20 December 2019
- Full Length Paper Submission : 27 December 2019
- Acceptance Notification : 31 December 2019
- Early bird Registration ends : 31 December 2019
- Spot Registration : 03 January 2020

Registration

Category	Before 31 Dec. 2019	Spot
•Research Scholar	: 800/-	1000/-
• Faculty / Teachers	: 1000/-	1500/-
• Industry / R&D	: 1500/-	2000/-
•PG/UG Students	: 500 / -	800/-
• Note: Non-Refundable Registration Fess includes Conference kit, Souvenir, Breakfast, Lunch and Tea		

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National Conference On Advanced Functional Materials Synthesis, Characterization and Applications (NCAFM – 2020)

3 - 4 January, 2020

Sponsored By



Board of Development (BOD)
Savitribai Phule Pune University, Pune

Organized by



P. G. Department of Physics
Vidya Pratishthan's
Arts, Science and Commerce College
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Contact us

E-mail: ncafms2020@gmail.com

Dr. P.V. Patil	: 96233 89644
Dr. J.A. Bagwade	: 98505 62630
Dr. M. N. Vedpathak	: 98908 67699
Dr. R.J. Deokate	: 95032 87701

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Accommodation will be provided on request to the participants on their own cost in the near by Hotels/Lodge

Online payments to be made either by NEFT/RTGS / IB transfer through Nationalized Bank in the favour of "Principal, VPASCC, Baramati"

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Travel Information

Baramati is 40 km from Daund, 100 km from Pune and 300 km from Mumbai by rail/road.

Invitation

Dear Sir/Madam

It is indeed great pleasure to inform you that Department of Physics, Vidya Pratishthan's, Arts, Science and Commerce College, Baramati organizing Two Days "National Conference on Advanced Functional Materials Synthesis, Characterizations and Applications" (NCAFM-2020) on 3-4 January 2020 .

The College

Vidya Pratishthan's Arts, Science and Commerce College, Baramati, established in 1994 has a mesmerizing campus with the state of art facilities and has been accredited and reaccredited with NAAC 'B++' grade and received Second Rank at National Level in Swachhta Ranking by MHRD, New Delhi. The College National Recognition with DBT, GOI sponsored 'Star College' status for undergraduates and DST- FIST for postgraduates. It was awarded with "Best College" by S.P.P.U. Pune for its activities and accomplishments. Our focus on consolidation, expansion, innovation and diversification, with the thrust on strengthening the college to be placed on the globe of research and education



The Department

Department of Physics, since its inception in 1994, is offering graduate and postgraduate courses and steadily working towards fulfilling its mission through a synergetic combination of teaching and research for avid learners of science stream. It has a strong research wing with several minor and major research projects. Center for Thin Films and Nanomaterials is well equipped with the state of art facilities with diverse research areas like thin film photovoltaic's, energy storage, and conversion.

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