Two Day National level Webinar on Material Characterization techniques in Physical and Chemical Sciences

Organised by



Department of Physics Govt. P. G. College Khargone M.P. India

In Association of IQAC Govt. P. G. College Khargone MP (27-28 May 2020)

Time: 11.00 AM Onwards

About Webinar

With the prospect of spending more time indoors in this current global situation, we are holding a two days national level webinars focused on "Materials Characterization". It is an interactive webinar session presented by expert speakers. The focus of webinar sessions will be on the basics of materials characterization techniques and their importance in the physical and chemical sciences.

About the College

Govt. post graduate college began its journey with faculties of Science, Arts and Commerce on a dynamic path of progress in 1958 It is a district with notable tribal population and generally known as a tribal distinct. It is one of the largest co-ed colleges of the state. All programmes are planned to serve for local and national needs of higher education. The college belongs to Higher Education Department of Madhya Pradesh and affiliated to Devi Ahilya University, Indore which has recognized the college as a Research Center in four subjects viz. – Economics, Commerce, Geography and Hindi.

Dr.R.S. Devra

Patron

Principal Govt.P.G.College Khargone

Convenor

Prof. L.K. Bhataniya HOD,Physics Department Govt.P.G.College Khargone

Organizing Secretary

Dr.Dinesh ChoudharyGovt.P.G.College Khargone

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Dr.D.S.Bamniya, HOD Mathematics Dept.Khargone

Keynote Speakers

Dr. Sanjay Singh Assistant Professor Indian Institute of Technology -BHU Varanasi



Dr.Satyapal Singh Rathore Assistant Professor Manipal University Jaipur



For Registration click on the link or copy url and paste in browser:

https://docs.google.com/forms/d/1LXgMdTmCS3wLVO4IM7m GRShXwxVF52ewweAMWPauY2Y/edit

PG Students, Research Scholar and faculty members of Physics and chemistry can participate in this webinar. This program is free of cost to all.

Instructions

- Lectures will be delivered by using the zoom app on your desktop / laptop / tablet / smartphone with internet connectivity anywhere.
- Details regarding link to webinar and password will be communicated registered email address, 15 minutes before the session starts.
- The e-certificate provided to all those participants after attending both the sessions. Their Attendance will be recorded online. Any changes in schedule will be notified via mail.

For any query or clarification contact us

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