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NATIONAL CONFERENCE



ON
**Emerging in Research
on Microwave Remote Sensing
Dielectric Behaviour of Materials
&
Wireless Communication**

Date: 31st January 2020

Sponsored by
IAPT
&
SAJSSBS
(Govt. of C.G.)



Organized by

**DEPARTMENT OF PHYSICS
&
IQAC**

Dr. C. V. RAMAN UNIVERSITY

Accredited with B+ Grade by NAAC

Kargi Road, Kota, Bilaspur, C.G., INDIA.

ABOUT THE UNIVERSITY

Dr. C. V. Raman University, established in the year 2006, is the first premier Science, Technology and Professional education private University of Central India. Nestled on a lush green campus in Kota, Bilaspur of the Chhattisgarh state, the primary objective of this university is to provide quality training in higher education & make provisions for research, advancement and dissemination of knowledge. Apart from its renowned research programmes of M.Phil. & Ph.D. the University undertakes regular degrees of UG and PG in faculties of Science, Arts, Engineering, IT, Law, Education, Physical Education, Journalism- Mass Communication, Commerce & Management Studies. It is among one of the educational institutes of Central India imparting high quality education and training through and acclaimed centre of research and consultancy. The mission of the University is to promote a culture of innovation and entrepreneurial skills among the students in order to ensure effective application of the technical and scientific knowledge for a successful career.

ABOUT THE DEPARTMENT

The Department pioneered modern physics research in the state. The department has hosted several National Conferences/Workshops/Seminars and Symposia. Research in the frontier areas has resulted into Ph.D. and research publications. Department has established collaborations with renowned institutions across the country. Faculty has won awards and recognitions at national and international level. Faculty have been member of many committees and institutional/organizational bodies.

In recent past, the department established new research experimental facilities namely Microwave Remote Sensing Dielectric Behavior of Material and Preparation of Material and Characterization.

ABOUT THE IAPT

The Indian Association of Physics Teachers (IAPT) was established in the year 1984 by the great visionary, (Late) Dr. D. P. Khandelwal, with active support from some Physics teachers, with the aim of upgrading the quality of Physics teaching and Physics teachers at all levels. It has now grown into a major organisation with about 7000 life members spread all over about 1500 organisations throughout the country including about 500 members from abroad. The members include school, college, university teachers, research workers, science administrators and science savvy enthusiasts. For its grass root working, the

country is divided into 22 regions, each with a regional council. The apex executive council, co-ordinates and directs the effort at the national level.

ABSTRACT

Kindly send the abstract in 300 words in MS-Word format 27.01.2020. in the mail ID (cvruhodphysics@gmail.com). Abstract can also be sent on the sub topics given below:

1. MRS
2. Material Science
3. Nuclear Energy
4. Opto-Electronics

REGISTRATION FEE & MODE OF PAYMENT

The registration form along with DD of Registration fee **in favour of Dr. C. V. Raman University, Bilaspur, Payable at Bilaspur** must be sent to Convener latest by 27-01-2020 through mail (cvruhodphysics@gmail.com).

Kindly send E-copy of Receipt on above given email or through

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ROAD MAP



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	By Air: From Delhi to Raipur Airport, 04:00 Hours drive to campus from raipur airport.
	By Train: Nearest Railway Stations are Kargi Road Station & Bilaspur Station
	By Road: 50 Minutes drive from Bilaspur 40 Minutes drive from Sakri 30 Minutes drive from Ratanpur

NATIONAL CONFERENCE

ON

Emerging in Research on Microwave Remote Sensing Dielectric Behaviour of Materials & Wireless Communication

Date: 31st January 2020



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Designation:

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Affiliation:

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