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Vice-Chancellor,
Yogi Vemana University

PATRON

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Principal [i/c],
Yogi Vemana University College

CONVENER

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Associate Professor & BOS Chairman
Department of Materials Science &
Nanotechnology

CO-CONVENER

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Assistant Professor & Co-Ordinator
Department of Materials Science &
Nanotechnology

TREASURER

Dr. S. Adinarayana Reddy

Assistant Professor
Department of Materials Science &
Nanotechnology

Organizing Secretary

Mrs.M.Mamatha Kumari

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Department of Materials Science &
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Organizing Committee

Dr. M. V. Shankar,
Dr.N.Ramamanochar Reddy,
Dr.B.Vijaya Kumar Naidu,
Dr.S.Adinarayana Reddy,
Mrs.M.Mamatha Kumari

UGC Sponsored
National Seminar on
RECENT ADVANCES IN
FUNCTIONAL MATERIALS
(RAFM-2015)

Registration Form

1. Name: -----
2. Designation: -----
3. Name of organization: -----

4. Address: -----

4. E-mail: -----
5. Phone: -----
6. Accommodation required : Yes/No
7. Registration fee: Rs:-----

Signature

Registration Details

Faculty/Scientists	: Rs.250/-
Research Scholar	: Rs.150/-
Masters student	: Rs.100/-

Participants can pay registration fee on the day of seminar.

One Day National Seminar
on

RECENT ADVANCES IN
FUNCTIONAL MATERIALS
(RAFM - 2015)

15th March, 2015

Sponsored by
University Grants Commission
(UGC), New Delhi.



Organized by



Department of Materials Science &
Nanotechnology

YOGI VEMANA UNIVERSITY COLLEGE
Vemanapuram , KADAPA - 516003 A.P.
www.yogivemanauniversity.ac.in

ABOUT KADAPA

Kadapa city is one of the oldest cities in Andhra Pradesh. It is located in the centre of Rayalaseema geographically. It is well connected to other cities by both bus and train facilities. It lies on Chennai-Tirupati- Hyderabad-Bombay railway line and between Hyderabad-Chennai NH-18

ABOUT YOGI VEMANA UNIVERSITY

Yogi Vemana Univeristy, an emerging premier state university among the newly established universities in Andhra Pradesh. The main campus of the university is located 15 Km away from Kadapa city on the Kadapa-Pulivendula Road. The University has adequate infrastructural facilities viz., buildings, laboratories with sophisticated instruments and hostels with modern amenities in a serene atmosphere. The University has at present 27 departments with highly qualified and experienced faculty. The university is moving forward with its aim of creation and dissemination of knowledge, attainment of enlightened wisdom through advancement of true learning, teaching, research and service.

ABOUT DEPARTMENT

Department of Materials Science and Nanotechnology (MSNT) was established in the year 2009. Nanotechnology is the understanding and control of matter at dimensions between approximately 1 and 100 nanometers, where unique phenomena enable novel applications. This department offers full-time 2 year M.Sc. program in Materials Science and Nanotechnology. Also offers full-time Ph.D. program on different specializations such as nanocatalysis, magnetic and ferroelectric materials, polymeric materials, synthesis and applications of nanomaterials and Carbon nanostructures depending on the specialization of the individual faculty member.

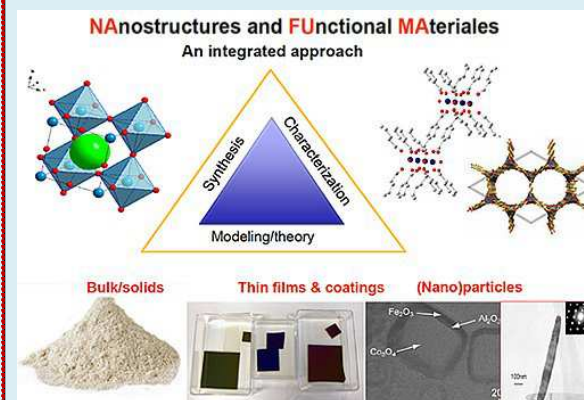
The department is actively engaged in teaching and research and grabbed major research projects from different funding agencies viz., MNRE, UGC, DST and have active research collaborations with other universities/institutes in India as well as in abroad.

OBJECTIVE OF THE SEMINAR

A one day national seminar on Recent Advances in Functional Materials (RAFM-2015) is being organized in the department of Materials Science and Nanotechnology with the aim of providing a common platform for academicians, scientists, research scholar and students all over India, to interact, discuss and exchange scientific knowledge on recent advances in functional materials and their applications in the field of science and technology. It would also be our endeavor to provide background and applications of different types of materials especially in the form of nano in catalysis, solar cells, electronics, environmental, medicine and drug delivery etc.

TOPICS COVERED

- ❖ Synthesis, characterization and application of functional materials.
- ❖ Multi-functional nanomaterials
- ❖ Materials for Solar Energy Conversion



CALL FOR ABSTRACTS

The abstracts are invited in the form of oral and poster presentations. Those desirous of presenting papers in the seminar are requested to submit abstract (200-250 words) which has original contributions of their research work along with completed registration form and send to Convener. Format of abstract will be as, title (14 font size, bold), followed by author's names (12 font size), and full address and text (11 font size). The name of presenting author should be underlined and abstract should be prepared in MS-word using Time New Romans font .

ABSTRACTS SUBMISSION BY EMAIL

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Last date for submitting abstract:
12.03.2015

Date of Seminar: 15.03.2015

Venue

Sir C V Raman Science Block, # 180
Yogi Vemana University, Vemanapuram,
Kadapa, Andhra Pradesh

Address for Correspondence

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Convener-RAFM-2015

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