-: PROGRAM SCHEDULE:-

Spot Registration (in cash) : 8.30 a.m. -10.00 a.m.

Inaugural Function : 10.00 a.m.-11.00 a.m.

Chief Guest: Dr.P.B.Patil, Ex. Professor & Head Department of Physics, Dr.B.A.M.U. Aurangabad.

Technical Sessions

Session-I

Lead Lecture on Paper Writing and Presentation in Physical Sciences by Dr.P.B.Patil, Ex. Professor & Head Dept.of Physics, Dr.B.A.M.U. Aurangabad.

Guest Lecture on Paper Writing and Presentation in Life Sciences by Dr.R.N.Gacche, Professor & Head, Dept.of Botany School of Life Sciences, S.R.T.M.U., Nanded.

Lunch Break

Session-II Guest Lecture on Paper Writing and Presentation in

Chemical Sciences by Dr.Y.B.Vibhute, Ex. Associate
Professor, Dept.of Chemistry, Yeshwant College, Nanded
Guest Lecture on Paper Writing and Presentation in
Mathematical Sciences by Dr.Darkonde, Asst.Professor,
Dept. of Mathematics, S.R.T.M.U., Nanded.
Guest Lecture on skill of research paper presentation in
seminars/conferences by Prof.K.Vijaykumar, School of
Earth Sciences, S.R.T.M.U., Nanded.

Valedictory Function: 4.30 p.m.-5.30 p.m.

Chief Guest: Dr.L.M.Waghmare

Director

SGGS Institute of Engineering and Technology, Nanded.

Distribution of Certificates 5.30 Onwards

Registration on or before 15.09.2014

- Registration Fees-

M.Sc.Students 100/-(Spot Reg.-150/-)
Ph.D.students...... 150/-(Spot Reg.200/-)
Faculty cum Ph.D.student400/-, Faculty-400/Delegates are requested to submit registration fees on
bank account No.20153000552 (Bank of Maharashtra,
Peoples College, Nanded, IFSC code MAHB0001285)
In favor of Principal, Science College, Nanded & submit
the receipt along with duly filled registration form.

Venue: Puranmalji Auditorium, Science College, Nanded

-: PATRONS:-

Hon.Dr. Venkateshji Kabde
President, Nanded Education Society, Nanded.
Hon.Shri. Sadashivraoji Patil
Vice-President, Nanded Education Society, Nanded.
Hon.Adv.Shri. Gopalrao Aundhekar
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Hon.Mrs. Shyamal Patki
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-: CHIEF-ORGANIZER:-

Dr. G.M. Kalamse
Principal, Science College, Nanded
CONVENER

Dr. P.R.Wesanekar
-: Organizing Committee:-

Dr.B.D.Gachande -Organizing Secretary
Dr.D.D.Pawar -Joint Organizing Secretary

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Dr.R.V.Sangvikar

-: Advisory Committee:-Dr G.N.Shinde

Dean, Faculty of Science, S.R.T.M.U., Nanded.

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Nanded)

Dr.P.P.Sharma (Vice-Principal, Science College, Nanded)
Dr.V.A.Jadhav

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Dr. D.U.Gawai

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Dr.K.S.Shillewar

Head, Deptt.of Fishery Science Shri.S.L.Jadhav (Librarian)





Nanded Education Society's

SCIENCE COLLEGE, NANDED.

(Reaccredited with 'A' Grade by NAAC with CGPA 3.47)
One-Day Regional Workshop

O

"Research Paper Writing & Presentation Skill For M.Sc. & Research Students"

Sponsored By

Swami Ramanand Teerth Marathwada University, Nanded
(Wednesday 17th Sept.,2014)



Organized By
Research & Consultancy Unit
N.E.S.Science College, Nanded.

-Contact-

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Vision

"To Educate And Transform The Youths To Touch Life At All Points With Human Values"

Introduction

Swami Ramanand Teerth Marathwada University, Nanded has recently introduced the project work in UG and PG syllabi. It is found that, student have difficult task in presenting voluminous research in the form of research paper for scientific journals, seminars, conferences etc. Therefore, Swami Ramanand Teerth Marathwada University, Nanded has sponsored one day Regional Workshop on "Research Paper Writing & Presentation Skill" (RPWPS-2014 for M.Sc. & Research Students. Research & Consultancy Unit, N.E.S.Science College, Nanded is organizing this workshop to promote & make aware the students regarding research paper writing and its presentation for scientific research journal/seminars and conferences. This workshop will definitely help the students & researchers in writing & presenting this research work.

Research paper is one of the most important and tiring tasks for students. Research paper is type of recognition for the researchers. But writing a high quality scientific research paper is one of the most difficult and important aspects of scientific research. Student generates research data on a topic it will allow them to make judgments and interpretations. It is the culmination and final product of an involved process of research, critical thinking, source evaluation, organization, and composition. It is, perhaps, helpful to think of the research paper as a living thing, which grows and changes as the student explores, interprets, and evaluates sources related to a specific topic.

Keeping in mind in order to make students an experienced researcher and writer, he/she must not only pay particular attention to the selected topic but also become skilled in researching, outlining, drafting, and revising.

Aim & Objectives

This workshop aims at inculcating scientific thinking and research attitudes in young minds helping them to stand before academicians to present work confidently. Students would be also exposed to expert advice for writing and presenting research

papers. This advice will help the students to select appropriate research topics for paper writing and present his work in seminars and conferences.

The workshop objectives are -

- ! To provide an opportunity for expression of academic talent in the form of research paper.
- ! To inculcate research culture among students. ! To encourage original and novel thinking.
- ! To promote interaction among academicia, R & D institutes and industries in academic gatherings.
- ! To identify young talent with research aptitude and interest to take up research as career.
- ! To provide proper incentives to enhance the skill of potential students.

About the College

- Nanded Education Society was founded by the great freedom fighter of Hyderabad freedom struggle movement Poojya Swami Ramanand Teerth in 1950.
- Nanded Education Society's Science College was established in 1963.
- National Assessment and Accreditation Council (NAAC), Bangalore has reaccredited this institution with 'A' grade with CGPA 3.47.
- Well qualified and experienced faculty.
- The college has healthy and innovative practices like student -teacher guardianship, earn and learn scheme, alumni association, career guidance & placement cell
- 29 subject combinations of science discipline at UG level and 9 courses at PG level.
- The institution always strives to imbibe the progressive and scientific attitude in the minds of the students.
- Research centre in five subjects with 19 research Guides over 51 research scholars are actively engaged in research.
- Research projects completed by the faculty under UGC XIth plan -14 UGC and 09 S.R.T.M.U.,Nanded.
- Ph.D. awarded during last five years- 25.
- No.of research papers published by the faculty during last five years over 100.
- 20 Major/Minor project proposals submitted to

- UGC for financial support under XIIth plan.
- Near about 32 guides and 26 researchers from other colleges provided research facility.
- College runs various UGC scheme viz. Remedial coaching, coaching for entry in services, NET/SET guidance and over 5000 books with separate reading room.
- ❖ Strong NCC & NSS units.
- Internet resource center, library with over 50,000 books & 120 periodicals and separate section of back volumes N- list access e-books, e-journals and reading hall.
- College has well equipped sports department with Olympic size running track and indoor sports complex.

About Research Facilities Available

To cater the needs of research activities of the college and also to serve the needs of researcher from other Colleges, the following research facilities are available.

- FTIR spectrometer for identification and identification of functional groups and characterization of materials.
- X- band (8-12Ghz) K-band (12-18 Ghz) KU band (18-22Ghz) microwave benches for dielectric study.
- 1-10 MHZ multi-frequency ultrasonic interferometer along with low temperature both (-50r to +50r).
- Susceptibility measurement set-up (for solids & liquids).
- Equipments for basic parameters such as density, viscosity, surface tension, refractive index, digital halance etc.
- Double beam spectrophotometer, UV-VI spectrometer, flame photometer etc.
- Mathematical software's such Matlab, Mapple, Mathematica etc.
- 8. Petrological microscope and seismograph.
- HPTLC,PCR,Cooling centrifuge, Microphotography unit, BOD incubator, tissue homogenizer, flame photometer