



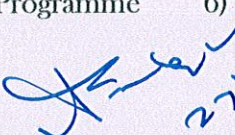
Seminar/ Guest lecture/ Workshop/ any other Programme Conducted Details

- ✚ Name of Programme : SEMINAR - PHYSICS - SF
- ✚ Title : Homi Bhabha and his Contribution on Nuclear Energy Journey of Physics from Classical to Quantum Learning Mathematical Science through Experiments
- ✚ Date : 27.10.2022
- ✚ Time : 10a.m. to 3.30p.m.
- ✚ Venue : SEMINAR HALL - SF BLOCK
- ✚ Organized by College/ Dept : PG & RESEARCH DEPARTMENT OF PHYSICS- SF
NEHRU MEMORIAL COLLEGE,
PUTHANAMPATTI- 621 007.
- ✚ Staff In-charge/ Organizer : 1. Mr.R.KABILAN, ASSISTANT PROFESSOR,
2. Mr.P.RAMESH, ASSISTANT PROFESSOR,
NEHRU MEMORIAL COLLEGE,
PUTHANAMPATTI- 621 007.

Please enclose the following and tick appropriately

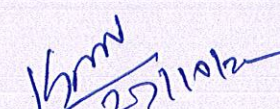
- 1) Programme Invitation ✓ 2) News paper Clippings of the Programme
- 3) Minutes/Report of the Programme ✓ 4) Photo Clippings of the Programme ✓
- 5) Attendance Report of the Programme 6) CRITERION : ✓


Programme Organizer


Head of the Dept


Principal


President


Signature
IQAC Coordinator
IQAC COORDINATOR

Nehru Memorial College (Autonomous)
Puthanampatti-621 007
Tiruchirappalli, Tamil Nadu



Principal
Nehru Memorial College
(Autonomous)
Puthanampatti - 621 007.
Tiruchirappalli District



NEHRU MEMORIAL COLLEGE (AUTONOMOUS)

Nationally Re- Accredited With "A+" Grade by NAAC

Puthanampatti, Trichirapalli - 621007

HOMI J. BHABHA BIRTHDAY CELEBRATION -2022

October 27, 2022

Time: 9:30 AM - 3:30 PM

Venue : Seminar hall

Presides

**Er.PON.BALASUBRAMANIAN .
President ,NMC.**

**Mr.PON.RAVICHANDRAN.
Secretary,NMC.**

Welcome address: Dr. A. R. Ponperiasamy (Principal, NMC)

Guest introduction: Mr.K.Nagarajan. (HOD of Physics)

Resource Persons

Dr. R. VENKATESAN

**Division head , Radiology and
Environmental Safety ,IGCAR
(Retd)-Kalpakkam**

Mrs . JALAJA MADANMOHAN

**Head, Technical coordination
and Public Awareness Section,
IGCAR-Kalpakkam**

Topics

Homi Bhabha and his contribution on Nuclear Energy

Journey of Physics from Classical to Quantum

Learning Mathematical Science through Experiments

Felicitation

**Dr.M.MEENAKSHISUNDARAM.
Co-ordinator ,Nmc.**

Vote of thanks : Mr.R.KABILAN. Asst Prof of Physics

**PG & RESEARCH DEPARTMENT OF
PHYSICS**

ALL ARE WELCOME



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Date :27.10.2022

Report

PG and Research Department of Physics organized HOMI J. BHABHA birthday celebration on 27-10-2022 from 09.30 am to 3.30 pm at seminar hall.

Er.Pon.Balasubramanian, President, Presided over the function and delivered the presidential address. In his presidential address, he motivated the students to learn beyond their syllabus and enrich their knowledge by reading many books available in our library. He also encouraged the students to study about nuclear power technology and lauded the contributions of Homi J. Bhabha in the field of nuclear research and nuclear energy of our country.

On this occasion, a special lecture on “Homi J.Bhabha and his contributions on Nuclear Energy in India” was delivered by Dr.R.Venkatesan, Division Head, Radiology and Environmental Safety, IGCAR (RETD), Kalpakkam. He encouraged the students to develop the quest for learning.

In the second session, Mrs. Jalaja Madanmohan, Head, Technical Coordination and Public Awareness Section, IGCAR, Kalpakkam, delivered an online lecture on “The Role of IGCAR in the development of nuclear power in India and its evolution” and shown the DEMO of function of nuclear reactor with the assistance of Mr.Parthi, and Mr.Ramu, Scientific officers of IGCAR.

In the after noon session, Dr.R.Venkatesan, explained about “Learning Mathematical Science through Experiments” with a neat DEMO. From these two sessions, students got very clear idea about the history of Atomic Energy Development and its various useful applications across various fields and awareness about Nuclear Energy and the contribution made by Homi J.Bhabha in the Nuclear field in India. Earlier, Dr.S.Kumararaman, Vice-Principal gave the welcome address. Guest introduction was done by Mr.K. Nagarajan, HOD of Physics. He also coordinated the morning session.

Dr. M. Meenakshisundaram, Coordinator, offered the felicitation. Mr.R. Kabilan, Asst. Prof of Physics proposed the vote of thanks. Mr. P.Ramesh, Asst. Prof of Physics is the Convenor for this programme.

Principal
27/10/22

Principal
Nehru Memorial College
(Autonomous)
Puthanampatti - 621 007.
Tiruchirapalli District

**PHOTO GALLERY FOR HOMI BHABHA AND HIS CONTRIBUTION ON
NUCLEAR ENERGY JOURNEY OF PHYSICS FROM CLASSICAL TO
QUANTUM LEARNING MATHEMATICAL SCIENCE THROUGH
EXPERIMENTS - PHYSICS - SF - 27.10.2022**



Welcome address delivered by Dr.S.Kumararaman, Vice Principal, Nehru Memorial College (Autonomous), Puthanampatti



Er.Pon.Balasubramanian,President, Nehru Memorial College (Autonomous), Puthanampatti, adorning a shawl to Resource Person Dr.R.Venkatesan, Division head, Radiology and Environmental Safety, IGCAR, Kalpakkam.



Presidential address delivered by Er.Pon.Balasubramanian, President, Nehru Memorial College (Autonomous), Puthanampatti.



Department of physics faculty members took a group photo with chief guest and President Nehru Memorial College

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[Handwritten signature]
Principal

Principal
Nehru Memorial College
(Autonomous)
Puthanampatti - 621 007,
Tiruchirapalli District