

GOVERNMENT COLLEGE FOR WOMEN (AUTONOMOUS) KUMBAKONAM-612 001

DST-CURIE SPONSORED INSTITUTION

(Re-Accredited with B++ Grade by NAAC)

PG & RESEARCH DEPARTMENT OF PHYSICS

ORGANIZED

DST – CURIE SPONSERED WORKSHOP ON

"Functional Nano Materials" (FNM-2024)





SCHEDULE OF EVENTS

Invocation

Welcome Address:

Dr. R. RADHA ASSOCIAT PROFESSOR & HEAD DEAN OF SCIENCES DEPARTMENT OF PHYSICS GOVERNMENT COLLEGE FOR WOMEN (A) KUMBAKONAM

Keynote Address:

Dr. M. PREMALATHA PRINCIPAL GOVERNMENT COLLEGE FOR WOMEN (A) KUMBAKONAM

Felicitation Address:

Dr.F.KURUS MALAI SELVI CO-PRINCIPAL INVESTIGATOR DST-CURIE GOVERNMENT COLLEGE FOR WOMEN (A) KUMBAKONAM

Vote of Thanks :

Dr. S.RENUKA ASSISTANT PROFESSOR OF PHYSICS GOVERNMENT COLLEGE FOR WOMEN (A), KUMBAKONAM

10.00 to 10.05 an	n : Invocat	ion
10.05 to 10.10 an	ı: Welcom	ne Address
10.10 to 10.15 an	n : Honorin	g the Chief
Technical	Title	: Introduct
Session – I :		Optical
10.15 to 11.45 am	Sneaker	: Dr. D. Durgala
		n : Dr.T.Thilagav
Tea Break :	11.45 to 1	-
Technical	Title	- : 2D Nanostr
Session – II		and DFT Co
12.00 to 1.30 pm	Cnockor	
		Dr. S. Subashch
	Gliair Persoli :	Dr.S. Akilandesv
Lunch :	: 1.30 pm to	o 2.00 pm
Technical	Title	: Magnetic
Session – III		And Appl
2.00 to 3.30 pm	Sneaker	: Dr. N. Sivanan
		: Dr.S.RENUKA
	vildii EGI SUII	. DI.J.ILNUKA
Tea Break :	: 3.30 to 3. 4	l5 pm

10 00 to 10 05 am - Invocation

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Visit to DST-CURI	E Lab : 3.	45 to 4.00 pr
Valediction	: 4.	00 pm



Registration:

All are cordially invited...

Guest tion to Nano Materials and its Properties akshmi /athi

ructure – Design, Development omputation

handrabose wari

Nano Materials: Fabrication lications

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