

Name: M.Ragamath Ali
Date of Birth: 28.04.1988
Age:34
Gender: Male.
Blood group: O+ve



Address:

Residential:
M.Ragamath Ali
S/O M.Fathima, 2/52B,
Papamal Store Upstair,
Gorimedu,
collector office road,
Trichy-620001.

Office:
M.Ragamath Ali
Assistant Professor of physics
Department of CS&IT
Jamal Mohamed College,
Trichy-620020.
E.mail:ragamathali@jmc.edu

Designation: Assistant Professor

Educational Qualifications:

	Examination Passed	Year
i) Master's Degree	M.Sc	2010
ii) Research Degree	M.Phil	2011

Experience:

UG: 11 Years

Area of Specialization: Nanotechnology, Applied physics

Languages Known: Tamil, English.

Subject Taught:

Undergraduate: Applied Physics, Computer architecture, Allied physics, Digital Electronics.

Research Interest: Nuclear physics, Crystal growth, Nanotechnology

M.Sc project title: "Remote sensing and its application"

M.Phil project title: "Study of oxygen induced reaction on scandium target at cyclotron energies"

Details of Publications: 01

- Antibacterial effect of silver nanoparticles synthesized using Curcuma aromatica leaf extract

Training program attended: Innovation Ambassador (IA) training conducted by MoE-Government of India.

FDP attended:

- 1.Online Elementary FDP on "Electric Vehicles" from 04/10/2021 to 08/10/2021 at Mangalore Institute of Technology and Engineering.
- 2.Online Elementary FDP on " Polymer Matrix based Nanostructures for Targeted Drug Delivery Application" from 02/08/2021 to 06/08/2021 at Central Institute of Petrochemicals Engineering and Technology (CIPET) : CSTS GUWAHATI