

# Dr. V Nathanial



Education: MSc, MA, B.Ed, PhD.

Doctor of Philosophy

Thesis title: Absorption And Scattering of gamma rays in elements and some composite materials

Research Experience

Area of research: Nano Ferrites, Material Science, Nuclear Physics.

Instrumentation used in conducting their research: XRD, SEM, DRS, VSM, LCR, and Gamma rays spectrometer.

Areas of Teaching Experience

Subjects Taught: Electronics, General Solid State Physics, Embedded Systems and Nano Science.

Assistant Professor : June 2009- June 2021

Associate Professor : June 2021- to date

Awards / Grants

Teaching Excellence Award by Indo Global Summit 2018.

PROFESSIONAL MEMBERSHIPS / ORGANIZATIONS

Indian Society for Radiation Physics.

Publications: <https://www.researchgate.net/scientific-contributions/V-Nathanial-2142002687>