

Dr. Amal Giri  
Assistant Professor in Physics  
Government General Degree College, Dantan II

**Educational Qualification:** M.Sc., Ph.D.

**Alma matter:**

1. Bachelor of Science with Physics as major subject(2003-2006)  
P. K. College, Contai(Affiliated to Vidyasagar University)
2. Master of Science in Physics(2006-2008), Vidyasagar University
3. Ph.D.(2009-2015), Variable Energy Cyclotron Centre(VECC), Homi Bhabha National Institute  
Thesis Title: **Equilibration Dynamics of Non-equilibrium Crystalline Systems**

**Selected Pulications:**

1. Universal scaling property of systems approaching equilibrium. **Europhys. Lett. 104, 50003(2013).**
2. Effect of temperature on the complexity of solid argon system. **Indian Journal of Physics, volume 90, issue 6, pp 725-732(2015)**
3. Oscillatory Shanon entropy in the process of nonequilibrium Crystalline Systems, **Chinese Phys. B24 088902(2015).**