

PG DEPARTMENT OF PHYSICS
SEMINAR / WORKSHOP/ CONFERENCE/ GUEST LECTURES/ FUNCTION
ORGANISED
(2019 – 2020)

S. No	Date	Nature of the Activity	Theme/ Topic	Resource Person	Beneficiaries
1.	10.10.2019	Guest Lecture	Indigenous Research Ideas for Science Scholars	Dr.A.Claude, Assistant Professor in Physics, Arignar Anna Govt. Arts College, Villupuram.	UG & PG Students (171)
2.	09.12.2019	Workshop with Hands on Training Programme	Enhancing Physics Teaching and learning with Excel	Dr. P.Sahu, Division Head (Rtd), ISRO Satellite Centre, Bangalore.	PG Students (49)
3.	27.02.2020 & 28.02.2020	Two Days National Seminar on Prospects in Material Science (NSPMS – 2020)	<p>Technical Session-I Liquid Crystal and its Applications</p> <p>Technical Session-II Development of Multiwalled Carbon Nanotube Based Flexible and Wearable Platform for Multifunctional Sensing Applications</p> <p>Technical Session-III A Brief Introduction to Development of Supercapacitors from Lab-Scale to Prototype-using Nanostructures Materials</p> <p>Technical Session-IV Metal Halide Perovskite Nanomaterials for</p>	<p>Dr. L. N. Madhu Mohan, Associate Professor, Department of ECE, Bannari Amman Institute of Technology, Sathyamangalam.</p> <p>Dr. R. T. Rajendra Kumar, Professor, Department of Nanoscience and Technology, Bharathiar University, Coimbatore.</p> <p>Dr. M. Ulaganathan, Ramanujam Fellow (DST-SERB), Electro Chemical Power Sources Division, CSIR-CECRI, Karaikudi.</p> <p>Dr. G. Sahaya Dennish Babu, Assistant Professor of Physics, Chettinad College of</p>	Students & Staff (390)

			Advanced Optoelectronic Applications	Engineering and Technology, Karur.	
			Technical Session-V Halide Perovskites for High Performance Solar Cells	Dr. Easwaramoorthi Ramasamy, Scientist –E, Centre for Solar Energy Materials ARCI, Hyderabad.	
			Technical Session-VI Synthesis and Application of 2D Materials	Dr. K.Vijayarangamuthu, Assistant Professor, Centre for Nanoscience, Pondicherry University, Pondicherry.	
			Technical Session-VII Metal Oxide Nanostructures for Gas Sensor and Environmental Monitoring Applications	Dr. P. Kathirvel, Assistant Professor & Centre Incharge, GRD Centre for Materials Research, Department of Physics, PSG College of Technology, Coimbatore.	