CPP-IPR

प्लाज्मा भौतिकी केंद्र Centre of Plasma Physics प्लाज्मा अनुसंधान संस्थान Institute for Plasma Research परमाणु ऊर्जा विभाग, भारत सरकार का सहायता प्राप्त संस्थान An Aided institute of Dept. of Atomic Energy, Govt. of India नाजिराखाट, सोनापुर, आसाम, भारत - ७८२ ४०२ Nazirakhat, Sonapur, Assam, India – 782402 दुरभाष / Telephone : 0361-2220010 फैक्स / Fax : 0361-2313110 वेबसाइट / Website : http://www.cppipr.res.in

NOTICE

It our pleasure to bring to all your notice that Dr. Mayur Kakati, Associate Professor-E, CPPIPR is presenting his work DESIGN, DEVELOPMENT AND RECENT EXPERIMENTS AT THE CIMPLE-PSI DEVICE at the prestigious 27th IAEA Fusion Energy Conference (FEC 2018) to be held in Gandhinagar, Gujarat from October 22–27, 2018.

It is worth mentioning that Dr. Kakati was also invited to deliver his talk PLASMA-ASSISTED BULK SYNTHESIS OF NANOMATEIALS FOR WATER TREATMENT AND STUDIES ON THEIR ABSORPTION PROPERTIES at the International Conference on Environmental Nanotechnology for Socio-Economic Development of India (ENTSED-2018), DIT University, Dehradun, during September 28-30, 2018.

In the same 27th IAEA Fusion Energy Conference (FEC 2018) to be held in Gandhinagar, Gujarat from October 22, CPPIPR will exhibit its activities from various laboratories in the Exhibition Hall of the Conference Venue during the conference and Dr. S.S. Kausik, Dr. N.K. Neog, Dr. P.J. Bhuyan and Dr. M. Chakraborty will in rotation present our work to the visitors from across the globe.

Mr. Sayan Adhikari, PDF CPPIPR has been selected to participate in the Joint ICTP-IAEA College on Plasma Physics at the Abdus Salam-ICTP, Trieste, Italy from October 29-November 9 2018.

Mr. Nipan Das, Project Engineer (Electronics/Instrumentation) has been awarded PhD degree by Gauhati University for his thesis, "Study and Development of Online Moisture Measurement and Monitoring Instrumentation for Withering Section of Tea Factory". He completed his work in the Department of Instrumentation & USIC, GU before joining in CPPIPR.

The CPPIPR fraternity congratulates all these colleagues and wishes them success.