

National Workshop
on
High Performance Liquid Phase Separation Technique

23rd January, 2015

Report

The national workshop on “High Performance Liquid Phase Separation Technique” is the first event conducted by Dr. S. Rajakumar. High performance liquid phase chromatography is a of instrument that separates the mixture of different classes of compounds and detects them. Our understanding of importance of HPLC in various fields of research, invoke us to spread our knowledge on HPLC to students and young researchers.

With the approval from Hon’ble vice-chancellor and Registrar, Bharathidasn University we start to conduct this nation workshop on “High Performance Liquid Phase Separation Technique”. As we have provided easy handling online application form, we got overwhelming response. The registered participants were from heterogeneous research fields include biochemistry, botany, biomedical science, biotechnology, microbiology, zoology, nanoscience and civil engineering. The selection of participants was done by first come first service basis; as well we gave priority to their research area. We have given preference to faculty too, with the expectation that they share their knowledge with student community. Based on these 22 participants were selected for this workshop.

The Welcome address was delivered by Dr. D. Prabakaran, Professor, Department of Marine Biotechnology, About the workshop was given by Dr. S. Rajakumar, Organising Secretary, The Presidential address was delivered by Dr. M. Krishnan, Professor and Head, Department of Environmental Biotechnology, The Inaugural address was delivered by Dr. P. Lakshmanaperumalsamy, Former Registrar, Karpagam University, Coimbatore.

The technical sessions were handled by Mr. J. Sakthi Saravanan, Service Engineer, Spinco Biotech Pvt. Ltd., Chennai. We assure that this hands on training will provide a platform for budding researchers to get advanced and multidimensional understanding about HPLC.

Finally on behalf of Department of Marine Biotechnology, the Dr. K. Anbarasu, Assistant Professor, Department of Marine BIotechnology thank everyone who involved in happening of this event and the participants for their cooperation.
