



UAB Center for Nanoscale Materials and Biointegration (CNMB)
Director, Yogesh K. Vohra, PhD
Professor University Scholar
Department of Physics

December 4, 2015

Professor S. Arumugam
Coordinator
Centre for High Pressure Research
School of Physics
Bharathidasan University
Tiruchirappalli – 620 024, INDIA

Dear Professor Arumugam,

I am pleased to have had the opportunity to host your visit to our high pressure lab here at University of Alabama at Birmingham (UAB), College of Arts and Sciences Birmingham, USA from December 3, 2015 through December 5, 2015. Your preliminary exposure to a technique of "Electrical Conductivity Measurements using Diamond Anvil Cell" provided us with an opportunity to discuss future collaboration. I look forward to collaboration between the High Pressure Materials Research Laboratory at UAB and your research group through Indo-USA projects.

Very truly yours,

A handwritten signature in black ink that reads 'Yogesh K. Vohra'.

Yogesh K. Vohra
Professor & University Scholar, Department of Physics
Director, UAB Center for Nanoscale Materials and Biointegration (CNMB)
Associate Dean, Interdisciplinary and Creative Innovation
College of Arts and Sciences
University of Alabama at Birmingham