


Advanced Materials Group
Materials Sciences and Technology Division
CSIR-North East Institute of Science and Technology, Jorhat
(Council of Scientific & Industrial Research)
उत्तर पूर्व विज्ञान तथा प्रौद्योगिकी संस्थान
(सी एस आई आर की अंगीभूत इकाई)

NO. QSP/MR/18/MS//2019

November 20, 2019

With reference to the email from Dr Utpal Bora, Associate Professor, Department of Chemical Sciences, Tezpur University dated November 01, 2019 (copy enclosed), informed that currently their research group along with Prof. Ashim J Thakur, Professor and Dr Pankaj Bharali, Assistant Professor are facing problem for the analysis of the XPS characterization of the nanomaterials due to lack of expertise in this area. Now, they are willing to collaborate with undersigned for details XPS analysis of the nanocatalyst and intellectual input in the characterization for complete understanding of the chemical bonding and surface functionalization of the nanocatalyst. The work will be carried out without hampering the assigned tasks. The intellectual input of the XPS analysis of the nanocatalyst will be provided by the undersigned. The collaboration will open up a formulation of a new joint collaborative project in the area of nanomaterials synthesis and its application. The knowledge generation under this collaboration research work will be shared by both the institute.

Director may kindly allow to collaborate with Dr Utpal Bora and his team from Department of Chemistry, Tezpur University to provide the characterization of the nanocatalyst.


(Manash R. Das)
Sr. Scientist, MSTD


Head, MSTD

Head, RPBD

May be approved.


20/11/19

DIRECTOR


20/11/19