

CRYSTAL GROWTH CENTRE
(UGC - National Facility)
ANNA UNIVERSITY
CHENNAI-25

Seminar

Speaker: Prof. Minghui Yang
Ningbo Institute of Industrial Technology,
Chinese Academy of Science, China

Title : Nanostructured Metal (oxy)nitride Functional Materials

Prof. Minghui Yang is a Full Professor at the Ningbo Institute of Industrial Technology (CNITECH) of the Chinese Academy of Sciences (CAS). He received B.A. and M. Chem. degrees from University of Liverpool and completed his Ph.D. in Materials Chemistry under the supervision of Professor J. Paul Attfield (Fellow of Royal Society) at University of Edinburgh in 2010. This was followed by a postdoctoral appointment in the Department of Chemistry and Chemical Biology at Cornell University, where he worked on nano-structured functional materials for renewable energy with Francis J. DiSalvo (a John A. Newman Professor of Physical Sciences) at Energy Materials Center at Cornell (EMC²). He has received several awards for his work including the China National "Thousand Talents" Award for Distinguished Professorship (2013), Chinese Academy of Sciences (Shenyang) Young Distinguished Scientist (2014), Liaoning Research Prize (2015), Zhejiang "Thousand Talents" Award (2016) and Ningbo Leading Scientist Prize (2017). He has 116 publications to his credit including those in *Nature Chemistry*, *Journal of the American Chemical Society*, *Energy & Environmental Science*, *ACS Nano*, *Chemistry of Materials*, etc. He is the group leader for Solid State Nanofunctional Materials Lab. His current research is centred on solid state functional materials for catalysis and sensing applications.

Date : 10.05.2019 (Friday)

Time : 11.00 A.M

Venue : Crystal Audi , Crystal Growth Centre


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