



CENTRE FOR NANO SCIENCE AND TECHNOLOGY
INSTITUTE OF SCIENCE AND TECHNOLOGY

NAAC
ACCREDITED
A
GRADE

[AUTONOMOUS]

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

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Prof. K. VENKATESWARA RAO
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Professor of nanotechnology
Head of the Department

Date: 21/11/2017

Collaborative Research Work

I am extremely happy to collaborate with Crystal Growth and Nanoscience Research Center, Department of Physics, Government College (A), Rajamahendravarm, Andhra Pradesh, India was started in the year 1971 for carrying out research work on Nanomaterials for Sensor applications. I am aware that Dr. K. R. Rao faculty of the department is actively involved in different types of nanomaterial synthesis. He visited our laboratory during month July 2017 and carried out his research work on nanomaterials. Recently we got an excellent publication on nano-materials for gas sensor in applied surface sciences.

‘Novel synthesis and characterization of Ag@TiO₂ core shell nanostructure for non- enzymatic glucose sensor’ Applied Surface Science, Volume 435, 30 March 2018, Pages 216–224(Science Direct- Elsevier)

I assure that, I Shall extent my full support and cooperation in the research activities taken up by Crystal Growth and Nanoscience Research Center, Department of Physics, Government College (A), Rajamahendravarm, India.

Wishing the college and the Nanoscience Research center the very best.

K. Venkateswara Rao
21/11/2017
(Prof. K. Venkateswara Rao)

To
Dr. K. Ramachandra Rao,
Associate Professor & Research Director,
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