



Arya Vidyapeeth College
আর্য্য বিদ্যাপীঠ মহাবিদ্যালয়



Personal profile

Name of the Faculty: Dr. Dhaneswar Das

Designation: Assistant Professor

Personal Date of Birth: 01-01-1987

Information Gender: Male

Nationality: Indian

Address for correspondence:

H. No: 10

Ram Krishna Mission Road

Birubari, Bye lane No – 4

Guwahati – 781 016

P.O.- Gopinath Nagar

Dist: Kamrup (M),

Permanent Address:

Kuji Satra

P.O. - Silpukhuri

P.S. - Saukuchi

P.O. - Mikirbheta,

Dist: Kamrup (Assam)

Pin- 782 123

e-mail ID : dhaneswar13@gmail.com

web:

Contact no.: 08876213696

Date of joining the present service: 01-08-2016

Academic M.Sc., PhD,

Qualification

Teaching In UG level: 4 Years

Experience In PG level: 4 Year



Research Experience	<p>Date of obtaining / PhD Degree: 12-10-2015; Tezpur University.</p> <p>Title of the PhD thesis: “DEVELOPMENT OF CORE-SHELL PARTICLES BASED ON METAL/SEMICONDUCTOR/POLYMER AND THEIR APPLICATIONS.”</p> <p>Specialization (Area of interest): Polymer Chemistry, Synthesis of Nanoparticles, Polymer nanocomposites..</p>
Papers presented in Seminar/Conference	<p>No. Of International Seminar: 01</p> <p>i) Synthesis of NiO/PPy-MWCNT nanocomposites with core-shell morphology for high performance supercapacitor electrodes, School of Studies in Chemistry, Pt. Ravishankar Shukla University, Raipur, and Indian Chemical Society, Kolkata, 56th Annual convention of Chemists & International conference on recent trends in chemical sciences, November 14-16, 2019</p> <p>No. Of National Seminar: 02</p> <p>i) Synthesis of SBA/PPy-EG ore-shell nanocomposites and evaluation of their thermal, electrical conductivity, Organized by Department of Chemistry, Arya Vidyapeeth College, National Seminar on Science, Technology and Innovation, Under DBT Star College Scheme, 29th February, 2020.</p> <p>ii) Synthesis and application of Cobalt oxide nanoparticles, Department of Chemistry, Cotton University, National Conference on Green, sustainable and evolving science, and 64th annual technical session of Assam Science Society, June 28-29, 2019.</p>
Acted as Resource person/ chaired technical session	<p>i) Department of Chemistry, Arya Vidyapeeth College, A DBT sponsored training program on Salt analysis, (Under DBT star College scheme), 16th – 25th October, 2019.</p> <p>ii) Department of Chemistry, Arya Vidyapeeth College, A DBT sponsored training program on Salt analysis, (Under DBT star College scheme), 19th – 25th September, 2019.</p>
