



ATRIA INSTITUTE OF TECHNOLOGY
Department of Basic Science Engineering and Humanities

Centre of Excellence: Applied Mathematics (Fluid Mechanics)

Research Centre – Mathematics

Research Centre In-charge – Dr. Nalinakshi N.

The Department of Basic Science Engineering & Humanities (Mathematics) has well experienced and highly qualified faculty members. Research Centre was established in the year 2016, which provides basic facilities to conduct the research work for Ph.D. students. The Mathematics Department has been recognized by Visvesvaraya Technological University (VTU) for conducting research work. The Department is currently involving in writing for several externally funded projects from VGST, VTU, NBHM and DST-SERB and faculties have published their research work in peer reviewed national and international journals. Some of the faculties presented their research work in National conferences and International Conferences. The International Conference includes:

Jaipur National University, INDIA

ICIAM-2015, Belgium, CHINA

ICPM-VI- Hawaii, USA.

The faculty members are actively involved in the research areas like Fluid Mechanics, Graph Theory, and Number Theory.



ATRIA INSTITUTE OF TECHNOLOGY
Department of Basic Science Engineering and Humanities

Research Centre: Chemistry

Research Centre In-charge – Dr. Venkatesh S.

The Department of Basic Science Engineering & Humanities (Chemistry) has well experienced and highly qualified faculty members. Research Centre was established in the year 2017, which provides basic facilities to conduct the research work for Ph.D. students. The Chemistry department has been recognized by Visvesvaraya Technological University (VTU) for conducting research work. The department is currently involving in writing several externally funded projects from VGST and DST-SERB and faculties have published their research work in peer reviewed national and international journals. Some of the faculties presented their research work in national conferences. The faculty members are actively involved in the research areas like Material science, Organometallic chemistry and Nano materials.