

Join the Future of Revolution **M.Sc**

Nano Science & Technology

Eligibility

Any Graduate with
Science/Engineering

upto
100%
Merit Scholarships

ADMISSIONS
OPEN 2023-24

Best Practices

- ✓ No.1 among the Institutions of Andhra Pradesh & Telangana
- ✓ Green & Inspiring Environment
- ✓ Teaching & Learning Pedagogy on par with Global Standards
- ✓ Top notch faculty with leading experience in Research & Industry
- ✓ Conferences/workshops/seminars by international renowned speakers
- ✓ Skill based training & Curriculum design leads to be pioneered in Research
- ✓ Government Funded Projects - sophisticated equipment
- ✓ handling that excels the student experimental & analytical skills
- ✓ 100% Training & Placement opportunities

Interesting Points @

M.Sc Nano Science & Technology Program

Master of Science (Nanoscience and Technology) is a two-year Full-Time Program. It is an application-oriented program to meet the shortage of skilled human resources in nano-related sectors. The focus is on fundamental Nanoscience leading to much better application-oriented courses. After completing this program, students can contribute to basic research, designing, and development of nano-based Applications. and make software-related applications leading the way to a sophisticated environment.

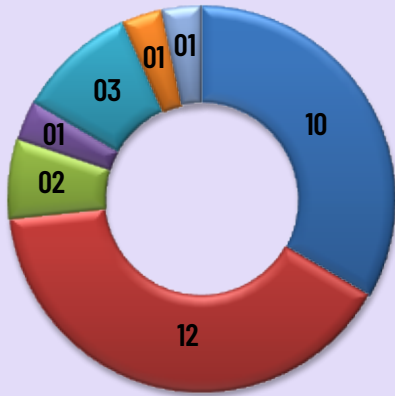


Career Opportunities

- Exponential Growth in the Employment opportunities of Nanoscience & Technology
- Innumerable number of career advancement opportunities in both private & Public Sectors
- Good Emoluments @ Nanoscience & Technology

100%
Placements

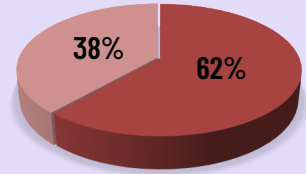
Our Intellectual Pool - Achievements



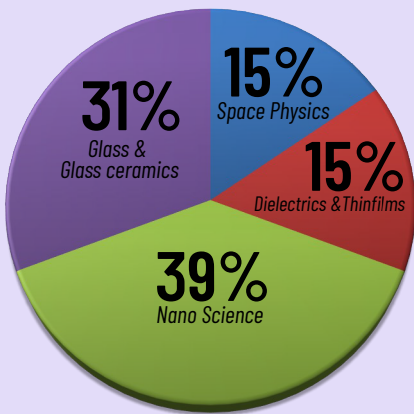
- Best Teacher Awards (KLEF)
- Best Researcher Awards (Other Agencies)
- Early Career Research Awards (DST, Govt. of India)
- Young Scientist Award (DST, Govt. of India)
- Woman Scientists (DST, Govt. of India)
- Core Research Grant (DST, Govt. of India)
- Start-up Research Grant (DST, Govt. of India)

Faculty - 100% Doctorates

- Assistant Professors
- Associate Professors



Areas of Research



Research Centers

- Advanced Functional materials Research Centre (AFMRC)
- Centre for Emerging Materials (CEM-AMRL)
- Emerging Materials Research Lab (EMRL)
- Atmospheric Observations and Model Simulations Lab (ATMOS)



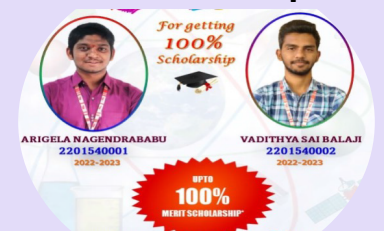
Technical Clubs



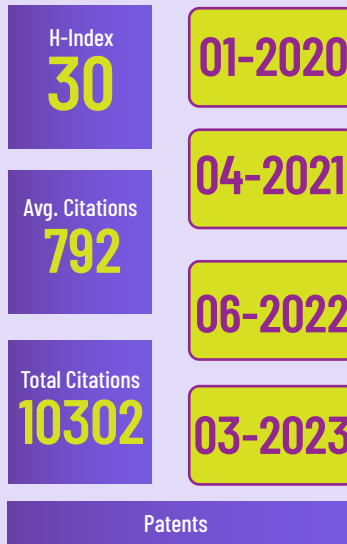
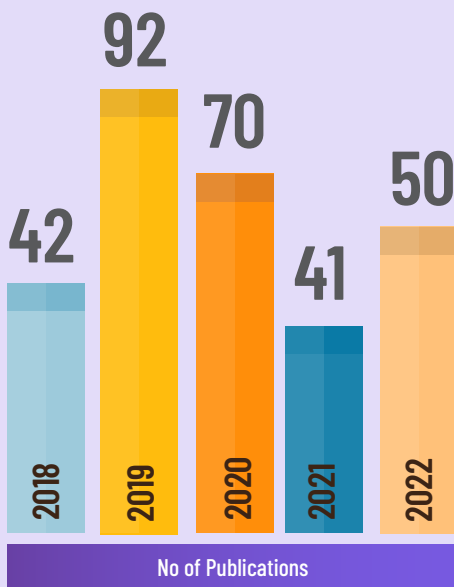
Placements



Merit Scholarships



Research Publications & Intellectual Property

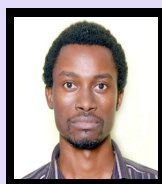


Top 2% world Researchers



Dr. S. Shanmugan
Assistant Professor in Physics

Prominent Alumni



Dr. Jean De Dieu Nibigira
MS (in Research) at University of Alberta, Canada for the year 2020



Foreign Collaborators & Foreign Faculty

Dr. M.S. Al-Buraihi,
Department of Physics, Sakarya University, Sakarya, Turkey
Rajamohan R. Kalluru, College of Arts and Sciences, the University of Southern Mississippi, 730 E Beach Boulevard, Long Beach, MS 39560, USA.
Dr. Piotr Wiśniewski,
Institute of Low Temperature and Structure Research PAS, Wrocław
Dr. Nikolai Sergeevich Perov, Head of Department at Lomonosov Moscow State University, Russia

T. Rajesh Kumar (Ph.D)
Ch. Pravalika (Ph.D)
G. Dedeepya (Ph.D)
S. Asha (Placed in Varsity)

High-End Equipment

