



NANOSCIENCE DEPARTMENT

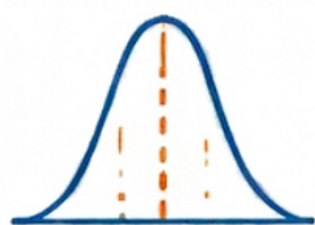
ADVANCED ANALYTICAL SERVICES FOR INDUSTRY & ACADEMIA

From Nano-Scale Research to Reliable Analytical Insights

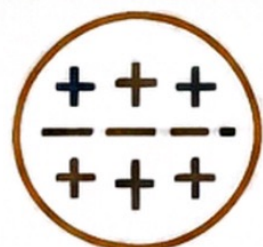
The Nanoscience Department provides advanced analytical and sample-processing support for pharmaceutical, nanotechnology, formulation, and academic research applications. We support commercial samples and B.Pharm, M.Pharm and Pharm.D student research projects with accurate, reliable and high-quality analytical services.



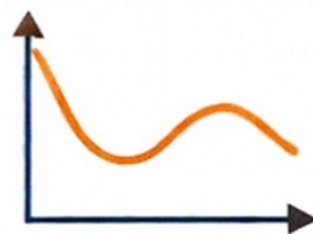
ANALYTICAL & SAMPLE PROCESSING SERVICES COMMERCIAL SAMPLE ANALYSIS | STUDENT PROJECT SUPPORT



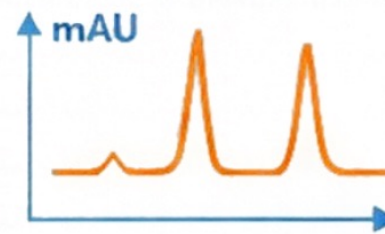
1. Particle Size Distribution Analysis



2. Zets Potential Analysis



3. UV-Visible Spectrophotometric Analysis (UV-Vis)



4. High-Performance & Liquid Chromatography (HPLC)



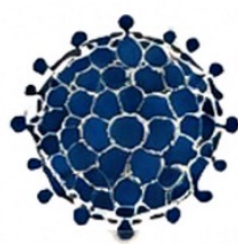
5. Homogenization & Sample Preparation



6. Centrifugation & Separation



7. Lyophilization / Freeze-Drying



8. Formulation & Nanomaterials Characterization Support



9. Sample Processing & Analytical Evaluation



10. Stability & Formulation-Related Analytical Support



SUPPORT FOR ACADEMIC & STUDENT PROJECTS

Reliable, Reproducible, research-oriented data for dissertations, project work, formulation development and scientific publications.



WHY CHOOSE OUR FACILITY?



Advanced Analytical Support



Research-Focused Environment



Sample Analysis Support



Technical Guidance

ANALYSE

CHARACTERIZE

INNOVATE



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