

PhD Project Assistance with Advanced Lab Facilities

From Research Design to Publications – Complete Support for Scholars

Overview

At Manna Biotech, we provide end-to-end PhD project guidance and execution support for life sciences and biotechnology scholars.

Our services combine expert mentorship, state-of-the-art laboratory facilities, and robust data analysis to ensure your research is impactful and publication-ready.

Our Support Includes

-  Synopsis & Research Proposal Preparation
-  Experimental Design & Protocol Development 
- Lab-Based Research Work
- Cell Culture (2D/3D, cytotoxicity, antidiabetic/anticancer assays)
- Molecular Biology & r-DNA Technology Biochemistry & Microbiology Assays
- Next Generation Sequencing (Oxford Nanopore Mk1D) Genomics & Transcriptomics
-  Bioinformatics & Data Analysis (R, SPSS, Python, AI/ML pipelines)
-  Thesis & Dissertation Writing Assistance
-  Publication Support (Scopus/SCI-indexed journals)

Our Facilities

Advanced Cell Culture Lab (BSL-2)
Next-Generation Sequencing (Oxford Nanopore Mk1D, Qubit)
Molecular Biology Suite (PCR, RT-PCR, cloning tools)
Bioinformatics Workstations with high-performance computing
Biochemistry & Microbiology Setup for in-vitro/in-vivo assays

Why Choose Us?

- 10+ years of wet lab expertise and
- 15+ years of bioinformatics expertise
- Affordable, customizable PhD packages compared to CROs.
- End-to-end assistance From concept to completion
- 100+ successful student projects & publications supported

Who Can Apply?

- PhD Scholars in Biotechnology, Microbiology, Life Sciences, Pharma, Medical
- Faculty members pursuing research work
- Industry
- professionals seeking applied R&D support

“Let’s make your PhD journey successful!”

Any Enquire

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