



Bioinformatics Projects

NTHRYS provides Bioinformatics Projects for interested candidates at its Hyderabad facility, Telangana. Please refer below for more details including Fee structures, Eligibility, Protocols and Modules etc.,. Please do call / message / whatsapp for more details on 9849854748 [India - +91]

Eligibility: BSc / BTech / MSc / MTech / MPhil / PhD in any Life Sciences studying or completed students

Academic Projects are those works which students belonging to various courses like BSc, BTech, MSc, MTech, MPhil & PhD for partial fulfillment of their respective degrees.

What do NTHRYS Provide under these Project Works?

1. Training in Practicals to students who have not done those protocols earlier.
2. Complete [Project Report] Thesis Assistance.
3. Hands-on Practicals Experience
4. Training in Content Writing with 9% Plagiarism using Trunitin Software
5. Academic Reviews Assistance
6. Project Presentation Assistance
7. Project Publication Assistance in Scopus Indexed Journals with Impact Factor above 2.5 for required candidates
8. Accommodation Assistance for Students coming from outstations to Hyderabad

Topics / Titles Covered

Note: Due to certain intellectual constraints complete titles of the topics are not mentioned

1. Coexpression detection studies
2. Projects on Gene Coexpression Network Analysis
3. Gene coexpression network analysis for SNP in various Alzheimer's Subjects
4. Gene Expression Profiling studies
5. Weighted correlation network analysis for RNA-Seq data of B - cells using R Programming
6. Evolutionary Clustering studies
7. Evolutionary Developmental Transcriptomics analysis of interspecific p53 gene regulatory network
8. Microarray analysis based approach to study the evolution of virulence divergence

- in various selected Viruses
9. Standardizing a new micro array data analysis algorithm to study the virus induced auto immune disorders
 10. Microarray gene expression data analysis of gastroenterology cancer subjects to explore adeno viral gene sequences
 11. Data Analysis using Neural networks
 12. Algorithm comparative studies
 13. Differential Expression studies
 14. Docking, Molecular Dynamics, 2D and 3D QSAR studies of novel Alkaloid based ligands obtained from various medicinal plants
 15. Docking, Molecular Dynamics, 2D and 3D QSAR studies of novel Terpenoid based ligands obtained from various medicinal plants
 16. Docking, Molecular Dynamics, 2D and 3D QSAR studies of novel Flavonoid based ligands obtained from various medicinal plants
 17. Immunogenicity, Antigenicity, Pathogenicity, Adjuvanticity and Epitope Mimicry predictions and comparison studies across various microbial pathogens
 18. Protein - Protein Docking Studies - Drug Designing Concepts
 19. Protein - GlycoProtein Docking Studies - Drug Designing Concepts
 20. Protein - RNA [SS & DS] Docking Studies - Drug Designing Concepts
 21. Protein - DNA [SS & DS] Docking Studies - Drug Designing Concepts

Fee Structures for Bioinformatics Projects

| Fee details in Rs per student | | | | | | | | | | | |
|-------------------------------|--------------|-------------------|----------------------------|----------|--|----------|----------|----------|--------------|----------------|-----------|
| Fee | 10 - 20 Days | 1 Month - 45 Days | 2 Months - 2 & Half Months | 3 Months | 4 Months | 5 Months | 6 Months | 7 Months | 8 - 9 Months | 10 - 11 Months | 12 Months |
| Individual | 13500 | 20800 | 23600 | 27700 | 32200 | 45200 | 61400 | 79000 | 89800 | 108700 | 126200 |
| Group 2 - 4 | 12800 | 14800 | 19800 | 22500 | Group Projects are Not provided for these durations. Note: Fees mentioned in this table is for single student either in a group or as an individual. For PhD projects and other academic assistance please contact us. | | | | | | |
| Group 5 - 7 | 12700 | 14700 | 17600 | 20300 | | | | | | | |
| Group 8 - 10 | 12500 | 14600 | 19500 | 22100 | | | | | | | |

What do NTHRYS provide in Bioinformatics Projects schedule / module?

- Certification Issued to candidates doing Bioinformatics Projects.
- Live Practical exposure to all protocols in Bioinformatics Projects methodologies.

Bioinformatics Projects

- Complete assistance in Thesis / project report making.
- Complete guidance for reviews in the middle of project works.
- [Optional] - Accommodation assistance [Lodging & Bording] for girls & Boys separately.
- Following Plagiarism rule for report making if required by candidates belonging to certain Universities which has such rule.
- Publication assistance for 5 months & above duration Bioinformatics Projects.
- A website profile to every candidate after completion of project work to facilitate direct project proof to placements / consultancies / feedback checking firms

NTHRYS REGISTRATION PROCESS

1. Candidates have to pay **Rs 5000/-** in the below mentioned account to complete Registration Process for selected services.
2. **Registration fee is NOT ADDITIONAL AMOUNT** we will reduce this from the main fee at the time of joining.
3. After completing the fee payment, please scan the payment receipt as well as your college identity card [Any identity card for student proof] and email it to support@nthrys.com or whatsapp the same to the below given number
4. After receiving this email NTHRYS staff will send you a Registration No, Fee receipt & a Final Confirmation document to confirm the registration. For any additional queries regarding registration process please call / sms / whatsapp on 9849854748.

NTHRYS Account Information

Account Name: NTHRYS BIOTECH LABS

Account No: 400800301000092

Bank Name: Vijaya Bank

West Marredpalli Branch - Secunderabad, Andhra Pradesh, India

Branch Under RTGS: Yes

Branch Under NEFT: Yes

RTGS - IFSC Code: VIJB0004008