WHY BII?

- Globally accepted super specialization programs.
- Curriculum designed and developed by Industry Experts.
- Free Study Kit at your door step
- Flexible Examination procedure.
- Programs as per industry standard
- 100% placement assistance
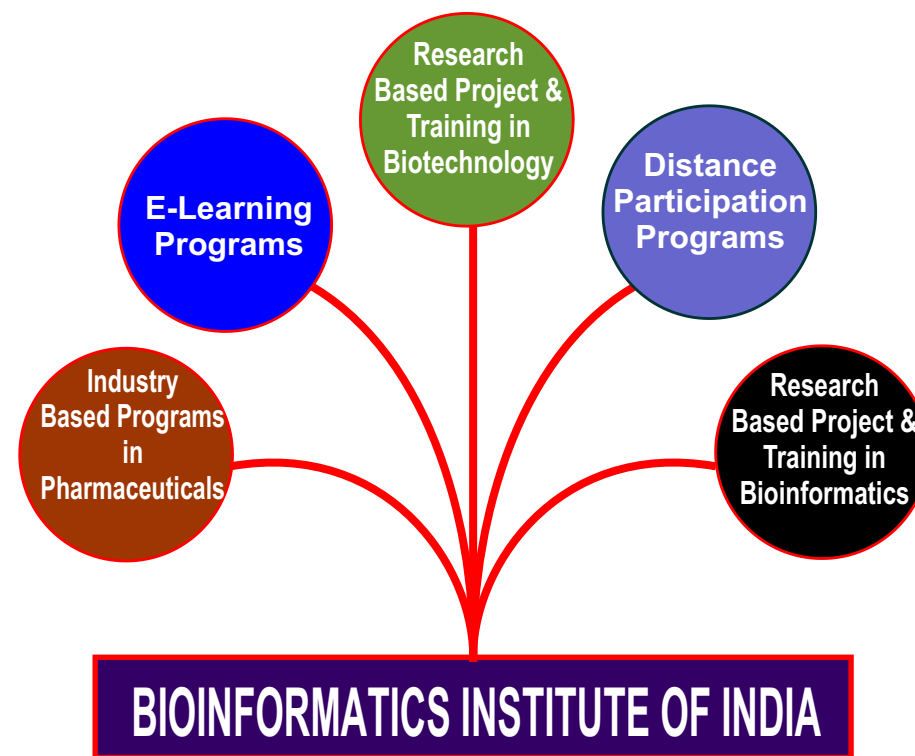- 24 × 7 help desk for candidates.

POTENTIAL INDUSTRIES

Our students are associated with the following renowned companies:

- Pfizer
- Allele life sciences
- Genotypic Technology
- Jubilant Biosys Ltd.
- Religare
- Dabur
- Monsanto Ltd.
- Genotypic Technology
- Bioera Life Sciences Pvt. Ltd.
- Cipla Global Ltd.
- Panacea Biotec Ltd.
- Piramal Enterprises Ltd.
- Cadila Healthcare
- Wockhardt Ltd.
- Johnson & Johnson Ltd.
- Siri Technologies Pvt. Ltd

HOW TO JOIN

- Download the Application Form from www.bii.in or call us.
- Send the duly filled Form along with xerox copy of educational documents and photo ID proof to our office address.
- You may send the fees / dues either via cheque or Demand Draft in favour of "BII"
- You may also deposit the fees / dues via Net Banking.
- For Net Banking credentials call us.
- You may also e-mail us all the necessary documents along with Application Form

BIOINFORMATICS INSTITUTE OF INDIA

An ISO 9001-2008 Certified Institute

BII

Awarded Best Institute for Life Science Courses in North India

- Research Based Project & Training in Biotechnology
- E-Learning Programs
- Distance Participation Programs
- Industry Based Programs in Pharmaceuticals
- Research Based Project & Training in Bioinformatics

BIOINFORMATICS INSTITUTE OF INDIA

Corporate Office:
H-109, Ground Floor, Sector 63, Noida-201307, U.P. INDIA
Tel: 0120-4320801-802, 9810535368, 9818473366

DISTANCE PARTICIPATION PROGRAMS

Bioinformatics Institute of India (BII) is a reputed and pioneering institution for imparting quality education and training in the different emerging disciplines of Life Science. BII is today recognized across the globe as a premier institution offering programs in the area of Bioinformatics, Clinical Trials, Pharma Regulatory affairs, Pharma Quality Assurance and Control, Drug Design and Patenting, IPR and Biotechnology etc.

Distance Learning Programs

Pharma & Clinical Trials — Duration

	Duration
Industry Program in Clinical Trial, Research & Admin.	12 months
Industry Program in Pharma Regulatory Affairs	12 months
Industry Program in Pharma QA & QC	12 months
Program in Pharma Good Manufacturing Practices	6 months
Proficiency Program in Medical & Healthcare Informatics	6 months

Pharma Domain — Duration

	Duration
Industry Program in Clinical Trial Data Management & Pharmacovigilance	12 Months
Industry Program in Pharmaceutical Marketing	12 Months
Proficiency Program in Pharmacovigilance	6 Months
Industry Program in Pharmaceutical Chemistry & Production	12 Months

Life Science Domain — Duration

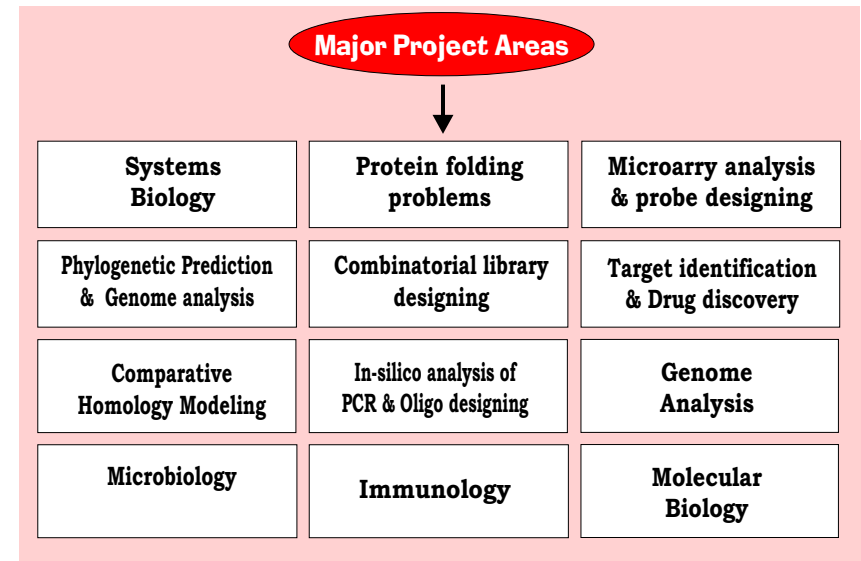|	Duration
Industry Program in Drug Design and Patenting	12 Months
Industry Program in Intellectual Property Rights	12 Months
Industry Program in Forensic Science	12 Months
Industry Program in Biotechnology	12 Months
Industry Program in Bioinformatics	12 Months

e-Learning Programs

Pharmacovigilance	6 Months
Genomics	3 Months
Proteomics	3 Months

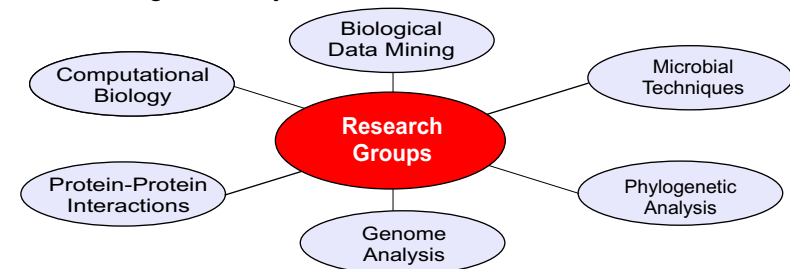# PROJECTS / TRAININGS AT BII (2-6 MONTHS PROJECT)

BII facilitates research projects by conducting Bioinformatics / Biotech Projects and Trainings that focuses on the recent trends and development in the field of Bioinformatics / Biotechnology. Students (B.Tech / M.Tech, B. Pharma / M. Pharma, B.Sc. / M.Sc.) from most reputed universities take this as part of their dissertation/research projects.

MAJOR PROJECT AREAS AT BII

Major Project Areas

Systems Biology	Protein folding problems	Microarry analysis & probe designing
Phylogenetic Prediction & Genome analysis	Combinatorial library designing	Target identification & Drug discovery
Comparative Homology Modeling	In-silico analysis of PCR & Oligo designing	Genome Analysis
Microbiology	Immunology	Molecular Biology

Eligibility: Graduation in relevant Discipline

Candidates how are interested in these areas can apply and register themselves throughout the year.

Research Groups: Biological Data Mining, Computational Biology, Microbial Techniques, Protein-Protein Interactions, Phylogenetic Analysis, Genome Analysis

For more information regarding these programs please visit www.bii.in