



# INDIAN INSTITUTE OF BIOTECHNOLOGY

New Delhi

The Indian Institute of Biotechnology, New Delhi was established on the occasion of World Environment Day on 5 June 1997 with a view to researching on different aspects of biotechnology including its industrial, agricultural and technological applications besides biotechnology risks, safety and ethics, biotech informatics nanobiotechnology.



*The Prime Minister of India Dr. I K Gujral inaugurating the Indian Institute of Biotechnology at New Delhi on 5 June 1997.*

The idea behind the establishment of this institution has been to conduct fundamental and applied researches in the specialized areas of biotechnology including bioculture, bioeconomics, bio engineering, biomimetics, bionic architecture, biotechnology industrial park, competitions and prizes in biotechnology, cyborg art, genetic engineering, green revolution etc.

The Indian Institute of Biotechnology (IIB) has launched the following Certificate level courses in the area of biotechnology :

### **CERTIFICATE LEVEL COURSES**

- 1. Certificate in Biotechnology**
- 2. Certificate in Bioengineering**
- 3. Certificate in Environmental Biotechnology**
- 4. Certificate in Genetic Engineering**
- 5. Certificate in Tissue Engineering**
- 6. Certificate in Pharmaceutical Biotechnology**
- 7. Certificate in Green Revolution**
- 8. Certificate in Bioeconomy**
- 9. Certificate in Biomimetics**
- 10. Certificate in Nanobiotechnology**
- 11. Certificate in Agricultural Biotechnology**
- 12. Certificate in Industrial Biotechnology**

**Duration :** Three Months

**Eligibility :** No Minimum Educational Qualification has been led down. All those interested in acquiring expert knowledge of biotechnology and allied fields are eligible to apply.

**Fee :** Rs. 3500 or US\$ 85 only to be paid on account of admission, registration and evaluation fee.

This amount is to be transferred to our Bank Account having the following details :

**Name of the Account : Indian Institute of Biotechnology**  
**Bank Name : Indian Bank, Saket Branch, New Delhi, India**  
**Account Number : 6775815099**  
**IFS Code : IDIB00S097**

Step by step method of learning at the Indian Institute of Biotechnology :

1. Get the Admission Form downloaded and complete the same
2. Email the filled-up Admission Form
3. Pay the Admission Fee by Cheque / Draft / Electronic Transfer
4. Receive the Roll Number and Study Materials
5. Go through the e-book carefully
6. Complete the assignments and send the same to the Institute by Email / Post
7. Submit the Project Report based on your experience and knowledge acquired regarding any topic relevant to the admitted student.

8. Wait for the announcement of results.
9. Receive the Certificate (Online)

In case of any clarification, contact the Facilitation Officer, Indian Institute of Biotechnology, A 14-15-16, Paryavaran Complex, New Delhi – 110030, India by post or by Email : [biotech@ecology.edu](mailto:biotech@ecology.edu)

**For any clarification, contact may be made through telephone by calling on 011-29533801, 011-29533830, 011-29535053.**

**24-Hours Helpline : 9999833886**

All those interested in getting admitted to one of the Certificate level courses are here by advised to fill-up the Admission Form given below and send the same on the above mentioned address by email or by post along with payment of Rs. 3500 by cheque / draft / RTGS etc.

Roll Number Allotted

Stamp Size Photo

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# INDIAN INSTITUTE OF BIOTECHNOLOGY

A 14-15-16, Paryavaran Complex, South of Saket, New Delhi-110030

Email : biotech@ecology.edu Tel. : 011-29533801, 011-29533830

## ADMISSION FORM

**NAME OF THE COURSE SELECTED .....**

Name of the Candidate .....

Father's Name .....

Mother's Name .....

Date of Birth ..... Nationality.....

Address .....

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Email ..... Website (*if any*).....

Educational Qualification .....

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Mention how will this course help you ?

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Details of Fee paid (Cheque / Draft / Electronic Transfer)

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Date

Signature

The following publications have been brought out during the last 21 years of his existence :

1. Agricultural Biotechnology
2. Crop Biotechnology
3. Glycomics
4. Green Fluorescent Protein
5. Human Cloning
6. Immunotherapy
7. Industrial Biotechnology
8. Interactomics
9. Metabolic Engineering
10. Nanobiotechnology
11. Omics
12. Pharmaceutical Biotechnology
13. Applications of Biotechnology
14. Biotechnology Industries
15. Biotech Engineering
16. Biotech Risks, Safety and Ethics
17. Biotech Informatics
18. Modern Advances in Biotechnology
19. Future of Biotechnology

Organisations, Institutions, Universities and Governments interested in collaborating with IIB for organising Conferences / Congresses / Seminars etc. may contact :

The Chairman  
Indian Institute of Biotechnology  
A 15, Paryavaran Complex, New Delhi – 110030  
Tel. : +91-11-29533801, +91-11-29533830  
Email : biotech@ecology.edu