

BioBridgeInd

Industry Internship Program 2026

Bio · Pharma · Food · Life Sciences · Biomedical · AI in Healthcare

11 Specializations · 1–6 Months · Verified Certificates

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About BioBridgeInd

BioBridgeInd is India's bridge between academic learning and industry readiness for Biotechnology, Pharmacy, Food Technology, Life Sciences, Biomedical and Clinical Research students. Our programs blend hands-on laboratory exposure, AI-powered mentorship, and real industry projects to make graduates job-ready from day one.

Why students choose us

Industry exposure	Real workflows from pharma, food and biotech firms – not classroom theory.
Live projects	Work on actual lab datasets reviewed by working scientists.
AI-powered learning	Adaptive modules, AI resume reviews and a career chat assistant.
Expert mentors	1:1 guidance from senior scientists and regulatory professionals.
Verified certificates	Unique IDs, QR codes and a public verification endpoint.
Placement support	Interview prep, recruiter introductions and a working portfolio.

By the numbers

5,000+	2,000+	50+	11
Active Students	Verified Certificates	Industry Partners	Specializations

11 Specializations

Each track is co-designed with practising scientists and regulatory professionals. Choose the one that fits your degree and career goal.

BT	Biotechnology	Core engineering of biological systems – fermentation, downstream, bioprocess.
PH	Pharmacy	Analytical R&D, QA, QC, formulation and regulatory exposure inside regulated plants.
FT	Food Technology	Food safety, FSSAI compliance, microbial testing and quality systems.
LS	Life Sciences	Molecular biology, cell culture, PCR, ELISA and modern research tools.
BM	Biomedical	Medical devices, imaging, biomaterials and health-tech engineering.
RA	Regulatory Affairs	DCGI, US-FDA, EMA dossiers, CTD, eCTD and submission strategy.
CR	Clinical Research	ICH-GCP, trial operations, monitoring, data management and pharmacovigilance.
MB	Microbiology	Aseptic handling, sterility testing, environmental monitoring.
BC	Biochemistry	Enzymes, metabolism, assays, spectrophotometry and biomolecular analysis.
AI	AI in Healthcare	ML for diagnostics, medical imaging, NLP for clinical data.
QA	Quality Control & QA	GMP, GLP, audits, CAPA, validation and data integrity.

Program Durations & Fees

Pick the duration that fits your academic calendar. Every plan includes live lab sessions, mentor reviews and a verified certificate.

Duration	Fee	Program	Highlights
1 Month	₹4,999	Foundation Program	Industrial foundation modules · Lab fundamentals & SOPs · 1 industry mini-project · Digital certificate
2 Months	₹7,499	Basic Industry Program	Foundation modules · Core instrumentation training · 2 case-study projects · Mentor reviews · Verified certificate
3 Months	₹12,499	Intermediate (Most Popular)	Foundation + Basic modules · Specialization track · 3 industry projects · Live lab sessions · Placement assistance
4 Months	₹15,999	Advanced Industry Program	All previous levels · Advanced specialization track · 4 industry projects · Extended live lab sessions · Capstone presentation
6 Months	₹19,999	Professional Master Program	Full career-track curriculum · Research-grade capstone · Journal-style writeup · Guaranteed interviews · Dedicated mentor

Student journey

- 1 Register online and choose your specialization and duration
- 2 Get instant LMS access and join the active cohort
- 3 Attend live lab sessions and 1:1 mentor reviews
- 4 Complete industry projects and a capstone submission
- 5 Receive a QR-verified certificate and placement support

Apply Now

Seats are limited per cohort. Register online and our admissions team will reach out within 48 hours via email or WhatsApp.

Website	www.biobridgeind.com
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