

ATPBR INTERNSHIP Program

Unlock Your Future in
Plant Breeding with ATPBR! 🌱



Who Can Apply :

- College Students
- Recent Graduates

How to Apply?

Submit your resume and a brief statement of purpose. Document processing fee is Rs. **1180 Only**.

APPLY

NOW



Internship

- ☒ Learning
- ☒ Practice
- ☒ Experience
- ☒ Exposure

Are you passionate about revolutionizing agriculture and shaping the future of plant breeding? Join ATPBR's Internship Program and gain unparalleled working experience in the most innovative and dynamic areas of plant breeding, seed systems, and agri-technology.

Program Highlights

- Duration: **2-6 months** (flexible options available)
- Mode: Hybrid and fully remote options to suit your needs.
- Mentorship: Guided by ATPBR advisory board members and global experts.
- Target Audience: Students and professionals in agriculture, biotechnology, data science, and related fields.

Contact us

admin@atpbr.com

www.atpbr.com

+91 87939 88121



**Limited slots available
—apply now!**

ATPBR Internship Program



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Content

- ☒ Case study compilation of seed business success in Maharashtra and southern part of India compare to northern part of India
- ☒ Develop business proposal for seed production (e.g. vegetable, cereal)
- ☒ Developing a Knowledge Repository for Plant Breeding and Seed Business
- ☒ Outreach and Awareness Campaign for Farmer Capacity Building
- ☒ Market Analysis for New Crop Varieties
- ☒ Feasibility Study for Seed Vault Initiatives in India
- ☒ Digital Content Creation for Knowledge Dissemination

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Be Part of the Change

Join ATPBR's mission to build a brighter, more sustainable future for agriculture. Whether you're a student, researcher, or professional, this internship is your gateway to making a lasting impact on global food security.

☀ Your journey into the future of plant breeding starts here. Apply today!

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Foundation for
Advanced Training in Plant Breeding
A15, Amrut Sai Sara City, Nakshtrawadi, Paithan Road
Aurangabad, Maharashtra - 431001

More Information www.atpbr.com



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UNLOCK YOUR FUTURE IN PLANT BREEDING WITH ATPBR!

ARE YOU PASSIONATE ABOUT REVOLUTIONIZING AGRICULTURE AND SHAPING THE FUTURE OF PLANT BREEDING? JOIN ATPBR'S INTERNSHIP PROGRAM AND GAIN UNPARALLELED WORKING EXPERIENCE IN THE MOST INNOVATIVE AND DYNAMIC AREAS OF PLANT BREEDING, SEED SYSTEMS, AND AGRI-TECHNOLOGY.

Why Choose ATPBR's Internship Program?

-  **Global Exposure:** Collaborate with international experts and industry leaders in plant breeding and agriculture.
-  **Innovative Projects:** Work on real-world challenges, from climate-resilient crops to digital tools for smart farming.
-  **Professional Certification:** Receive recognition from ATPBR, a trusted name in professional development for plant breeding.



Internship Tracks

- Market research and data analysis

Conduct a market analysis to identify potential challenges and opportunity for growth of seed business

Data Analytics and AI in Agriculture

Leverage tools like Python, R, and machine learning to optimize breeding programs (Min candidate must be 10).

Climate-Resilient Breeding

Develop strategies to breed crops that withstand drought, heat, and salinity.

Participatory Plant Breeding

Collaborate with farmers to co-design crop varieties that meet their needs.

Digital Extension and Software Development

Create apps, dashboards, and digital tools to support plant breeding and seed systems.

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 **Duration:** 2-6 months (flexible options available)

 **Mode:** Hybrid and fully remote options to suit your needs.

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 **Target Audience:** Students and professionals in agriculture, biotechnology, data science, and related fields.

Who Can Apply?

Enthusiasts eager to explore the world of plant breeding and crop improvement.

Students pursuing degrees in agriculture, biotechnology, data science, or similar domains.

Professionals looking to upskill in agri-tech and breeding innovations.

How to Apply?

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ATPBR INTERNSHIP PROGRAM



OPEN POSITION

Internship Tracks

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REGISTER NOW

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