Intellectual Property and Innovation Protection Workshop

Workshop Index **Duration: 1 Day**

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Quick Summary

Innovation Protection **One Day Format** **Practical Basics**

Core Intellectual Property Concepts for Agricultural Biotechnology

Understand how intellectual property supports protection of agricultural biotechnology innovations through patents, disclosure discipline, and strategic documentation.

Patents **Strategic Documentation**

Review the role of invention identification, novelty awareness, inventorship clarity, and ownership considerations in research and development settings.

Inventorship Clarity **Ownership Considerations**

Examine how confidentiality, public disclosure timing, licensing potential, and collaboration boundaries influence innovation

protection decisions.

Confidentiality Licensing Potential

Build awareness of how plant pathology, diagnostics, biocontrol, and agricultural biotechnology projects can create protectable research outcomes.

Biocontrol Protectable Outcomes

Understand the value of early IP thinking for research planning, partner engagement, technology transfer, and commercialization pathways.

Technology Transfer Commercialization Pathways

Strengthen basic IP awareness for researchers and teams working in agricultural biotechnology and plant health innovation environments.

IP Awareness Plant Health Innovation

Overview

Agricultural Biotechnology IP Training Innovation Focus

Workshop Overview and Learning Outcomes

Learn how basic intellectual property concepts apply to agricultural biotechnology, plant pathology innovations, and research-derived technologies.

Research Derived Technologies Plant Pathology Innovations

Understand how invention disclosure, confidentiality control, patentability thinking, and collaboration management affect research value and protection.

Invention Disclosure Patentability Thinking

Recognize the importance of maintaining records, clarifying

inventorship, and coordinating ownership discussions during project development.

Maintaining Records **Ownership Discussions**

Develop awareness of licensing relevance, technology transfer pathways, partner expectations, and disclosure timing in innovation ecosystems.

Disclosure Timing **Partner Expectations**

Build confidence in identifying potentially protectable outputs from diagnostics, traits, formulations, methods, and plant disease management tools.

Diagnostics **Methods**

Gain practical understanding of how basic IP planning improves innovation management, translational readiness, and future commercialization options.

Innovation Management **Commercialization Options**

Agenda

Hands On Review **One Day Format** **Applied Learning**

Agenda Flow and Hands-on Components

The workshop introduces intellectual property fundamentals, invention awareness, disclosure considerations, and practical innovation protection logic.

IP Fundamentals **Innovation Protection**

Sessions cover patent basics, confidentiality discipline, inventorship clarity, collaboration boundaries, and ownership awareness in research environments.

Patent Basics **Collaboration Boundaries**

Participants review how discovery timing, publication plans,

licensing options, and technology transfer considerations influence IP strategy.

Publication Plans **Technology Transfer**

Hands-on components include identifying protectable outputs, reviewing disclosure scenarios, refining ownership thinking, and mapping innovation pathways.

Disclosure Scenarios **Innovation Pathways**

Interactive review highlights how better IP awareness improves project value, strategic decisions, and translational potential in agricultural biotechnology.

Project Value **Strategic Decisions**

Participants consolidate learning through practical review of agricultural biotechnology innovation cases relevant to plant health research.

Innovation Cases **Plant Health Research**

Deliverables

IP Guidance **Awareness Outcomes** **Reference Support**

Deliverables, Support Material, and Frequently Asked Questions

Participants receive guidance on invention awareness, disclosure planning, confidentiality thinking, and basic innovation protection pathways.

Disclosure Planning **Protection Pathways**

Reference support emphasizes patent basics, ownership awareness, licensing relevance, and collaboration-sensitive IP discipline.

Ownership Awareness **Licensing Relevance**

The workshop is relevant to plant pathology researchers, agricultural biotechnology innovators, scholars, project teams, and technical staff.

Biotechnology Innovators **Project Teams**

FAQ topics address beginner suitability, patent basics, disclosure timing, ownership questions, collaboration concerns, and licensing awareness.

Beginner Friendly **Ownership Questions**

Additional discussion clarifies how better IP awareness improves innovation protection, translational readiness, and strategic research planning.

Translational Readiness **Research Planning**

Participants finish with stronger understanding of intellectual property basics relevant to agricultural biotechnology and plant health innovation.

IP Basics **Agricultural Biotechnology**

Quick View Who Should Attend Outcomes Delivery Policies FAQs