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Principles of plant disease management **Plant Disease Management Lecture** Principles of Plant Pathology—Fungi, Thallus, Hyphae,

Mycelium, Plasmodium Thallus etc. | PPP #7 *Basic principles of plant disease management Avoidance and exclusion principle of plant*

disease management History of Plant Pathology [Year-1] Principles of Plant Disease Management **Plant Pathology #07** 6 Principles of

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Diseases Fungi: Hyphae Modification. Introduction to Manures, Fertilisers and Soil Fertility Management [Year-3] Plant Diseases-

Bacterial vs. Fungal #1057 (Air Date 7-8-18) Introduction To Plant Diseases **Plant Disease | Plant | Biology | FuseSchool**

Introduction to Plant Diseases of Field Crops (1/5)

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Koch's Postulates in Plant Pathology - Step Three Introduction to Fungal Pathogens **Principles of Plant Pathology - Fungal Septation and Fungal Tissues PPP #8** Principles Of Plant Disease Control *IDM and principles of plant disease management* **History of Plant Pathology**, Plant Pathology #21 Biological Control of Plant Disease Management Hyperparasitism Competition Epidemiology **Principles of plant protection The Cell Cycle (and cancer) [Updated]**
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Pathology | Delta Research Extension Center Kotcon, James Associate Professor of Plant Pathology. Dr. James Kotcon earned a bachelor of science degree in biology from the University of Wisconsin-Stevens Point, a master of science degree in plant pathology from Michigan State University and a doctorate in plant pathology from the University of Wisconsin-Madison.

Traditional Principles of Plant Disease Control. Avoidance—prevent disease by selecting a time of the year or a site where there is no inoculum or where the environment is not favorable for infection. Exclusion—prevent the introduction of inoculum. Eradication—eliminate, destroy, or inactivate the inoculum.

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General principles of plant diseases management – Importance, general Principles – Avoidance, exclusion, eradication, protection and therapy, immunization.

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UNIT I: Principles of plant disease management through cultural, physical, biological, chemical, organic amendments and botanicals methods of plant disease control, integrated control measures (IDM-module) of plant diseases. Disease resistance and molecular approach for disease management.

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