

PLANT PATHOLOGY SEMINAR SERIES—Revised SPRING 2007

343 Johnson Hall, 4:10 PM ♦ WECN Dial-up #: 503
Presentations and Dates

| Date | Name | Topic |
|---------------|------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| Jan 8 | Tim Murray | Organizational meeting |
| Jan 15 | <i>Martin Luther King Day</i> | <i>No Class</i> |
| Jan 22 | David Weller | The Role of 2,4-Diacetylphloroglucinol-Producing <i>Pseudomonas fluorescens</i> in Plant Defense |
| Jan 29 | Gary Grove | AgWeatherNet: Practical Applications in Plant Pathology |
| Feb 5 | Henry Wetzel | Cancelled |
| Feb 12 | Norm Dart | WSU's Distance Diagnostics Through Digital Imaging Network: A New Diagnostic Tool For Washington Agriculture |
| Feb 19 | <i>President's Day</i> | <i>No Class</i> |
| Feb 26 | Jared Isaac | The Role of Plant Defensins in the defense response of <i>Pisum sativum</i> |
| Mar 5 | Sridhar Jarugula | Biology and Molecular Biology of Tomato Spotted Wilt Virus |
| Mar 12 | <i>Spring Break</i> | <i>No Class</i> |
| Mar 19 | Dick Smiley | Plant-Parasitic Nematodes Affecting Small Grain Crops in the Pacific Northwest |
| Mar 26 | Don Huber | Managing nutrition for disease control and sustainable crop production |
| Apr 2 | Vihanga Pahalawatta | New Insights into the Biology and Molecular Biology of <i>Dahlia mosaic caulimovirus</i> —EXIT SEMINAR |
| Apr 9 | Andris Kleinhofs <i>Joint seminar with Crop & Soil Sciences</i> | Barley stem rust resistance genes: cloning, structure, and mechanism of action |
| Apr 16 | Sanchita Haldar | Molecular mechanism of Tobacco Mosaic Virus movement in plants |
| Apr 23 | Peng Cheng | Discovery of Avirulence/Virulence Genes in Plant Pathogenic Fungi Using Functional Genomics |
| Apr 30 | Henry Wetzel | Dead Spot of Creeping Bentgrass (A Recently Described Disease of Golf Course Putting Greens) – Identification and Management Strategies |