


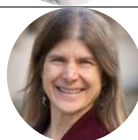





## Department of Plant Science Advanced Plant Science Seminar Schedule Fall 2020

Due to the COVID-19 pandemic, all seminars will be held virtually through GotoWebinar on **Thursdays at 3:00 pm**  
*Pre-registration is required at the link found below each seminar title*

Date	Presenter	Seminar Title
<b>October 1</b>	 <b>Ms. Pam de Rocquigny</b> Chief Executive Officer, Manitoba Crop Alliance	“The Manitoba Crop Alliance and the Significant Role Farmers Play in Research” <a href="#">Register</a>
<b>October 8</b>	 <b>Dr. Timothy Paulitz</b> , Research Plant Pathologist, USDA-ARS; Adjunct Professor, Washington State University	“The Effect of Glyphosate on Soil Microbial Communities: Fake News vs. Facts.” <a href="#">Register</a>
<b>October 15</b>	 <b>Ms. Jia Sun</b> , PhD student	“Genome wide association and prediction in Brassica napus” <a href="#">Register</a>
<b>October 22</b>	 <b>Dr. Carolee T. Bull</b> , Department Head, Plant Pathology and Environmental Microbiology; Professor of Plant Pathology and Systematic Bacteriology; Director, Penn State Microbiome Center	“Translational Taxonomy – Taxonomic Understanding for Disease Management” <a href="#">Register</a>
<b>October 29</b>	<b>Mr. Kenny So</b> , PhD student	"Exploring genetic variation of cruciferin content in Brassica napus" <a href="#">Register</a>
<b>November 5</b>	 <b>Dr. Muthu Bagavathiannan</b> Associate Professor, Weed Science and Agronomy, Department of Soil and Crop Sciences, Texas A&M University	“Integrated Weed Management in the Era of Herbicide Resistance” <a href="#">Register</a>
<i>Fall term break (November 8-13)</i>		
<b>November 19</b>	 <b>Mr. Uzzal Liton</b> , PhD student	“Genetic and transcriptomic analysis of pre-harvest sprouting resistance in Canadian red spring wheat” <a href="#">Register</a>
<b>November 26</b>	 <b>Dr. Malcolm Morrison</b> , Research Scientist, Crop Physiology/Crop Phenomics, Ottawa RDC, Agriculture and Agri-Food Canada	“The Lost Art of Crop Physiology” <a href="#">Register</a>