



# DR. AMIT DHINGRA

## How will we Sustainably Produce Nutritious Food in Abundance?

Perhaps it will take a systems approach – from understanding different modes of ripening to the characterizing of metabolism in various morphotypes of plastids in the fruit to enhancing soil health through novel amendments. Recent results from these approaches will be discussed.

**Fall 2022 PSLA**

**LECTURE**

**SERIES**

**September 29, 2022**

**PLSC Building: RM  
1130**

**Time:**

**3:30PM**

**UMD Zoom**

**Passcode: 210783**

**Graduate student  
lunch w/ speaker**

**12PM**

**PLSC RM 2107/2109**

Amit Dhingra is the Head of the Department of Horticultural Sciences, Professor of Genomics and Biotechnology, and Senior Scientist at the Borlaug Institute at Texas A&M University. He joined Washington State University in 2006 as an Assistant Professor and moved his program to Texas A&M University in 2021.



**COLLEGE OF  
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