

Pre-conference  
Workshops  
for

# **AgroEnviron 2016**

**10<sup>th</sup> International Symposium  
on Agriculture and the Environment**

**&**

## **7<sup>th</sup> ISGE**

**7<sup>th</sup> International Symposium on Gully Erosion**

**Purdue University  
Stewart Center  
West Lafayette, Indiana, USA  
May 23, 2016**

# Workshops

May 23, 2016

Purdue University, West Lafayette, Indiana, USA

<b>Registration</b>	<b>7:30 a.m. – 9:30 a.m.</b>	<b>STEW 2<sup>nd</sup> Floor Hallway</b>
<b>1. WEPP</b>	(8:30 a.m. – 5:30 p.m.)	<b>STEW 202</b>
<b>2. WEPS</b>	(8:30 a.m. – 5:30 p.m.)	<b>STEW 206</b>
<b>3. AnnAGNPS</b>	(8:30 a.m. – 5:30 p.m.)	<b>STEW 214D</b>
<b>4. RUSLE2</b>	(8:30 a.m. – 12:30 p.m.)	<b>STEW 218AB</b>
<b>5. Soil Erosion Process Research Technology Showcase</b>	(1:30 p.m. – 5:30 p.m. at the National Soil Erosion Research Laboratory)	<b>Building SOIL</b>

Parking available in the Grant Street Garage, just east of the Stewart Center and the Purdue Memorial Union.

A lunch will be provided from 12:30 – 1:30 p.m. for all registered workshop participants. This will be held in one of the rooms on the 2<sup>nd</sup> Floor of the Stewart Center. See the registration desk for details.

Participants should bring their own laptop computers to use in workshops #1-4. Power outlets and free wi-fi service will be available in the rooms in the Stewart Center.

Should you require any assistance, contact phone numbers are:

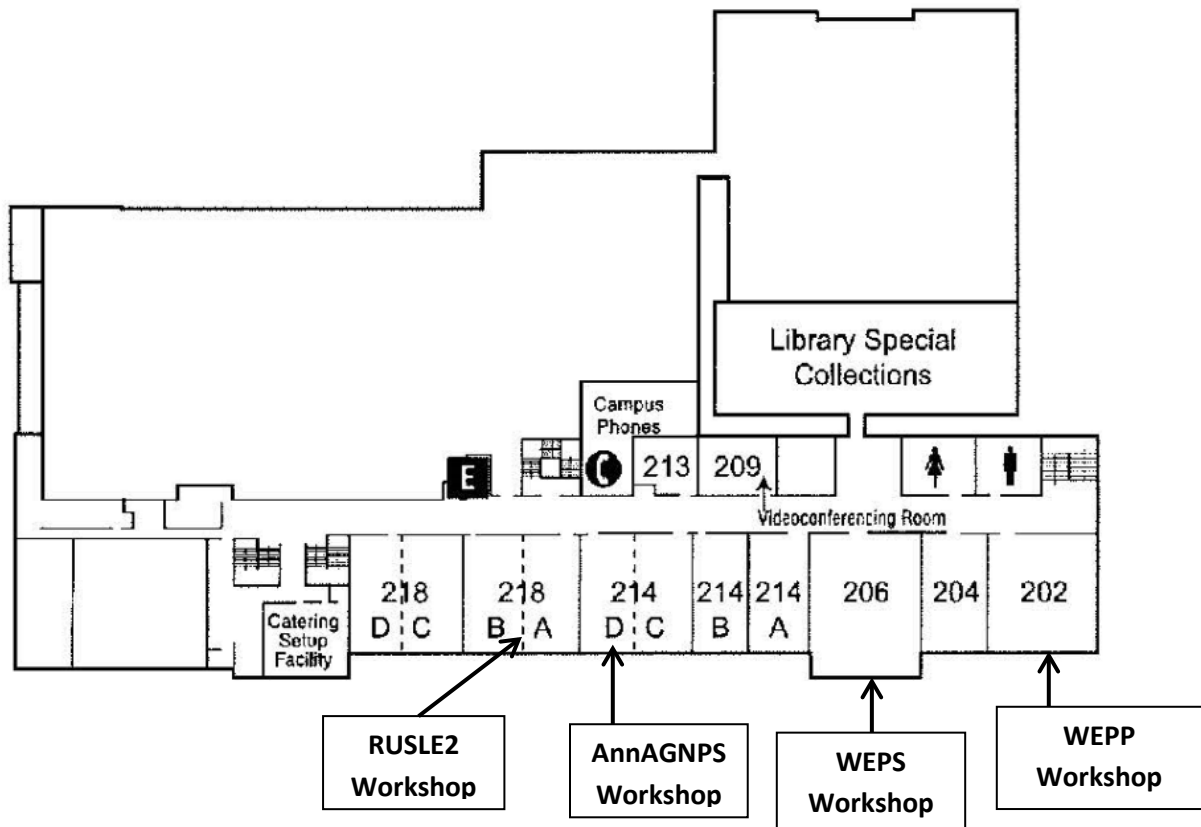
Ethan Kingery, Purdue Conferences, office (765) 496-3667

Dennis Flanagan, AgroEnviron 2016 Chairman, office (765) 494-7748  
cell (765) 269-6823

Robert Wells, 7<sup>th</sup> ISGE Chairman, cell (662) 816-2214

Chi-hua Huang, Symposia Local Host, cell (765) 418-4880, office (765) 494-6143

**Map of Stewart Center – 2<sup>nd</sup> Floor where 4 workshops will be held.**



**Workshop #1:** WEPP Model Introduction and Application  
 Instructors: Dennis Flanagan and Jim Frankenberger

STEW 202

**Workshop #2:** WEPS Model Introduction and Application  
 Instructors: Larry Wagner and Joel Poore

STEW 206

**Workshop #3:** AnnAGNPS Model – Simulation and Evaluation of  
 Conservation Practices Including those for Ephemeral Gully Erosion Control  
 Instructors: Ron Bingner and Henrique Momm

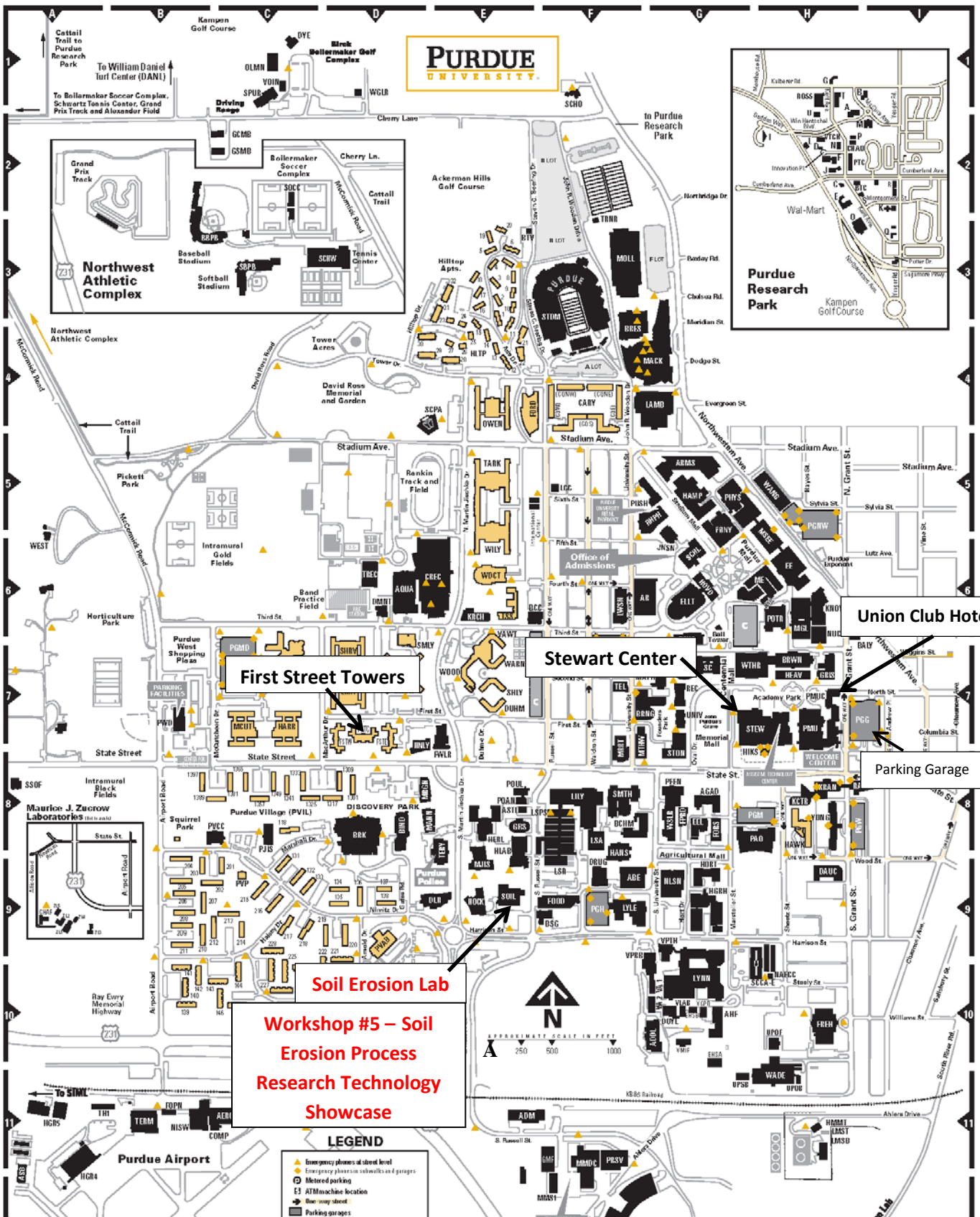
STEW 214D

**Workshop #4:** RUSLE2 Technology and Extensions to GIS and  
 Ephemeral Gully Estimation  
 Instructors: Seth Dabney and Dalmo Vieira

STEW 218AB

**Workshop #5:** Soil Erosion Process Research Technology Showcase  
 Instructors: Chi-hua Huang, Robert R. Wells, and cooperators

Building SOIL



**PMU – Purdue Memorial Union; STEW – Stewart Center; FST – First Street Towers; SOIL – National Soil Erosion Lab**