## Ohio 4-H News and Notes Week of October 27, 2013

## **Ohio Team Excels at Engineering Competition**

CLICK HERE for full news article from the Lima News.

## Save the Dates

December 3, 2013 – Association & Sectional Meetings

December 4, 2013 – OSUE Annual Conference

**CLICK HERE FOR FLYER** 

## Master's in Plant Health Management Degree Offered

In Spring 2014 semester several courses, which are part of the Master's in Plant Health Management degree program, will be offered on the campus in Columbus, Wooster, as well as through CarmenConnect.

These can be taken as Graduate Non-Degree (<a href="http://gradadmissions.osu.edu/nondegree.html">http://gradadmissions.osu.edu/nondegree.html</a>) or you can apply to the Master in Plant Health Management program > <a href="http://mphm.osu.edu">http://mphm.osu.edu</a>. Domestic applications for both grad non-degree and the MPHM program for spring enrollment are due Dec. 6.

Principles and Applications of Integrated Pest Management (ENTMLGY 5600, 3 cr;http://entomology.osu.edu/graduate/courses) on TuThTuTh 11:10AM - 12:30PM Kottman Hall 0245 (LEC). The course covers key insect pest of field crops, greenhouses and others, Integrated Pest Management, including how it addresses environmental compatibility, production efficiency, economic viability, and social responsibility. Contact: Ron Hammond (hammond.5@osu.edu), Luis Canas (canas.4@osu.edu). This class is required for the MPHM program.

**Diseases of Field Crops (PLNTPTH 5140, 3 cr)** is taught on Thursdays, 5:30 - 7:20 pm by Anne Dorrance (<u>dorrance.1@osu.edu</u>) and Pierce Paul (<u>paul.661@osu.edu</u>). The course covers the key diseases of field crops, including identification, management and evaluation of management strategies.

The Department of Agricultural Communication, Education and Leadership is offering two online courses that are electives in the MPHM curriculum:

- Documenting Change through Evaluation and Accountability (AEE 7700), 3 credits, Graham Cochran, instructor
- Leadership and Administration in Agricultural and Extension Education (AEE 8420), 3 credits, Jeff King, instructor

With the expanding capabilities in distance education, we hope that this will open up new opportunities for people throughout the state. Please do not hesitate to contact Dr. Anne E. Dorrance, phone: 330-202-3560 if you have questions.