Pesticide Credits will be offered. Please call 208-722-6701 ext. 225 if you have questions.

Four faculty/staff, horticultural hobbyists, and fruit industry representatives are welcome. Four commercial growers, small farm growers, agronomists, fruit growers, home gardeners, Master Gardeners, and research professionals will present presentations on various topics.

Cost: Free of charge

When: Thursday, September 3, 2009, 8:30 am (sharp) until 1:00 pm

Where: University of Idaho, Parma, Research & Extension Center in Parma, on the lawn in front of the main office complex along Highway 20/26 in Parma, Idaho.

Topics presented will include:

1. Preliminary and final testing of several fruits of interest to this event will be presented. Participants can taste many of these fruits. Highlights of this event will be:
   a. Asian pears, and other Asian varieties
   b. Several varieties of new table grapes, including Oregon's, apples, quinces, and plums.

2. Tour of the University of Idaho's Research & Extension Center in Parma, on the lawn in front of the main office complex and discussion on application of growth bio-regulators in field crops of shrub fruits.

3. Tour of the U of I comprehensive research projects on 'Fall' apple, irrigation and nutrition, chemical thinning, and pesticides use. (Tour of the University of Idaho, Parma, Research & Extension Center in Parma, on the lawn in front of the main office complex and discussion on application of growth bio-regulators in field crops of shrub fruits)

4. Tour of the University of Idaho Research & Extension Center in Parma, on the lawn in front of the main office complex and discussion on application of growth bio-regulators in field crops of shrub fruits.

Before the event, participants will be able to attend a presentation of several varieties of new table grapes, including Oregon's, apples, quinces, and plums. Participants can taste many of these fruits. Highlights of this event will be:

a. Asian pears, and other Asian varieties
b. Several varieties of new table grapes, including Oregon's, apples, quinces, and plums.

The University of Idaho Annual Fruit Field Day will be held on Thursday, September 3, 2009.