



O Departamento de Engenharia Agrícola realiza:

International Workshop on joined Projects among Universities of Kentucky, Illinois, Iowa State, Navarra, Purdue and UFV

1.

- Overview of University of Illinois and the Agricultural and Biological Engineering Department
- Dr. Richard S. Gates – UIUC

2.

- Overview of Iowa State University and the Agricultural and Biosystems Engineering Department.
- Dr. Brian Steward - ISU

3.

- Research Opportunities in Biosystems and Agricultural Engineering at the University of Kentucky
- Dra: Carmen Agouridis - UK

4.

- Biosystems and Agricultural Engineering at the University of Kentucky: What Does a Prospective Student Need to Know?
- Dr. Dustin Mattingly - UK

5.

- Opportunities at the Intersection of the Grand Challenges in Agricultural and Biological Engineering
- Dr. Jonh Lumkes – Purdue University

6..

- Overview of Universidad Publica de Navarra José Carlos Alberto
- Dra. Carmen Jarén – Universidad Publica de Navarra

6.

- ADM Post-Harvest Loss Control Project Overview.
- Dr. Peter D. Goldsmith - UIUC

7.

- Transportation and Harvesting Issues in Post Harvest Loss Control
- Dr. Steve Eckhoff - UIUC

8.

- Storage and Handling Issues in Post Harvest Loss Control
- Dr. Marvin Paulsen - UIUC

9.

- Opportunities for Wireless Technologies in Post Harvest Loss Control
- Dra. Grace Danao - UIUC

10.

- Overview of Poultry Science and Animal Science at the University of Illinois
- Dr. Chet Utterback – UIUC

Auditório do Centreinar

8 de Outubro de 2011

Horário: 08:30h – 12:30h

Inscrições no Ambiagro, no CA ou na Secretaria do Departamento de Engenharia Agrícola.

Investimento: R\$5,00 (para emissão de certificado) ou entrada franca (sem emissão de certificado)

Apoio:

