



πρόσκληση

**Τρίτη,
4 Οκτωβρίου 2016
ώρα 16:00**

Αίθουσα 5
Κτήριο Τάσος Παπαδόπουλος
Τεχνολογικό Πανεπιστήμιο Κύπρου
Θέμιδος και Ιφιγενείας γωνία,
Λεμεσός

Το Τμήμα Γεωπονικών Επιστημών, Βιοτεχνολογίας
και Επιστήμης Τροφίμων του Τεχνολογικού
Πανεπιστημίου Κύπρου σας προσκαλεί
στη διάλεξη με θέμα:

**The genetic preservation of indigenous
Hungarian chickens**

Ομιλητής: Dr. BENK, Άκος

Πληροφορίες:
τηλ: 25002436
www.cut.ac.cy/events





Dr. BENK, Ákos

Dr Benk Akos is working for nearly 20 years at the University of Szeged, Faculty of Agriculture (Hungary). At the Faculty of Agriculture he teaches the followings subjects: Basic agricultural studies, General animal breeding, Genetics, Poultry breeding. Besides the teaching he takes part in many animal breeding research projects (e.g.: poultry breeding, ostrich breeding, cattle breeding, goat breeding) with main research area focused in the preservation of native Hungarian chicken populations without gene loss.

The genetic preservation of indigenous Hungarian chickens

Abstract

The preservation of the old native varieties is one of the important tasks of modern livestock production. Hybrids and the culture varieties have an important role in the intensive, modern animal production systems. Breeding of old varieties is uneconomic, they are excluded from production, consequently they are in danger. Therefore it is necessary to draw attention to the valuable properties of old varieties, their possible usage and the importance of their genetic preservation. University of Szeged Faculty of Agriculture (Hungary) takes part in the preservation of indigenous Hungarian chicken breeds. With properties value measurement of chickens we can obtained exact data about the position of elite flock characteristics allowing to control their breeding.