

Master Thesis offer at Master Course “Animal Science and Technology” a.y. 2014/2015

Title	Local Supervisor	Semester
Factors affecting technological properties of milk for cheese production	Prof. Giovanni Bittante	Autumn 2014/ Spring 2015
Feeding and nutritional strategies to reduce N and P excretion on cattle and pigs	Prof. Stefano Schiavon	Autumn 2014/ Spring 2015
Feed and additive evaluation using a fully automated gas production system	Prof. Stefano Schiavon	Autumn 2014/ Spring 2015
Analysis of Livestock Biodiversity: a Genomic Approach	Prof. Martino Cassandro	Autumn 2014
Quality differences in white meats between halal and non-halal (or regular) slaughter	Prof. Antonella Dalle Zotte	Spring 2015
Use of herbs and spices in rabbits’ feeding	Prof. Antonella Dalle Zotte	Spring 2015
Performance and behaviour of growing and reproducing rabbits under collective housing systems	Prof. Gerolamo Xiccato	Autumn 2014/ Spring 2015
Effects of feeding restriction on performance and health status of growing rabbits	Prof. Gerolamo Xiccato	Autumn 2014/ Spring 2015
Effect of genotype and feeding plan on growth performance and meat quality of poultry broilers	Prof. Gerolamo Xiccato	Autumn 2014/ Spring 2015
Effect of feeding system on reproductive performance and health status of game hares	Prof. Gerolamo Xiccato	Autumn 2014/ Spring 2015
Use of Mid-infrared spectroscopy to predict milk quality traits on large cattle data	Dr. Massimo De Marchi	Autumn 2014