

Key-data for INCOMING students

Full legal name of the institution:

Università degli Studi di Padova

Erasmus code: I - PADOVA01

Website <http://www.unipd.it>

Contact:

Erasmus office School of Agricultural Sciences and Veterinary medicine

E-mail: erasmus.agripolis@unipd.it

Tel. +39 049 827 2538; Fax +39 049 827 2529

Skype: [erasmus.agripolis](https://www.skype.com/name/erasmus.agripolis)

Welcome guide:

http://www.unipd.it/international-area/welcome_to_padova

Accommodation:

<http://www.sassa.org>

Italian language courses:

<http://www.cla.unipd.it>

Academic Calendar 2015/ 2016

1st semester:

Lecture period: October - January

Examination period: January - February

2nd semester:

Lecture period: March - June

Examination period: June - July

Application deadline

1st semester or whole academic year:

15 June 2015

2nd semester:

15 November 2015



Location

By car:

From Milan or from Venice by the highway n. 4

From Bologna by the highway n. 13

By train:

To the railway station of Padova (10 km to Agripolis)

By bus:

From Padova railway station and the SITA bus station to Agripolis

By plain:

From Venice airport "Marco Polo" 40 km

From Treviso airport 60 km

From Bologna airport 120 km



SCHOOL OF AGRICULTURE AND
VETERINARY MEDICINE

Scuola Agraria e Medicina Veterinaria
Viale dell'Università 16
I - 35020 Legnaro (PD)

<http://www.agrariamedicinaveterinaria.unipd.it/>



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

SCHOOL OF
AGRICULTURAL SCIENCES AND
VETERINARY MEDICINE

Academic year 2015/ 2016

INFORMATION for Incoming Exchange Students



AGRIPOLIS CAMPUS
LEGNARO

COURSES IN ENGLISH

- Forest Science, Local Development and Environmental Technology
- Agriculture, Food, Animal Sciences and Veterinary Medicine



Subject	B/M ¹	ECTS ²
1st Semester		
Applied Geophysics	M	8
Biodiversity and ecosystem services in forests	M	6
Climate change and tropical forestry: monitoring and policy	M	6
Environmental and social responsibility in local development process	M	6
Economics of forest resources	M	6
Forest ecology and management in Mediterranean climates ³	M	6
Forest hydrology	M	6
Forest policies and governance: Managing conflicts	M	6
Forest policy	M	6
Geology of mountain areas	M	6
Insect ecology and management	M	6
Introduction to GIS	M	2
Management and treatment in mountain and Mediterranean forests	M	6
Management of mountain forests and logging systems	M	10
Mountain fluvial morphology and stream restoration	M	8
Project planning and evaluation	M	6
Remote sensing of vegetation ³	M	6
Research planning	M	6
Silvicultural systems	M	6
Social responsibility by public and private organizations	M	6
Societal marketing: forest certification and other tools	M	6
Valuation and assessment of forest and environmental goods and services	M	6

Subject	B/M ¹	ECTS ²
2nd Semester		
Computer modelling of soil and water resources ³	M	8
Environmental mineralogy	M	8
Forest ecosystems and global change	M	6
Forest land planning	M	6
Forest operations	M	6
Forest pathology and wood alterations	M	6
Forest resources exploitation	M	6
Integrated watershed management	M	6
Vegetation - atmosphere interactions	M	8
Wildfire and natural disturbance ecology and management	M	6
Wildlife conservation and management	M	6

¹ **B - Bachelor degree/ M - Master degree**

Bachelor students are allowed to attend master courses if they meet the prerequisites and have an English proficiency of the CEF B2 level. For further information please check the course program on the webpage:

http://en.didattica.unipd.it/offerta/2015/AV/corsi_in_lingua

² **1 ECTS = 25 hours of workload** (frontal lectures, laboratory, exercises, self studies)

³ Subjects are available only during the academic year 2015/2016

Master theses are available for each field of study. For further information please contact the local Erasmus office:

erasmus.agripolis@unipd.it



Subject	B/M ¹	ECTS ²
1st Semester		
Animal biodiversity and food	M	6
Animal husbandry	M	5
Biomass and bioenergy	M	6
Clinics in reproduction	M	5
Italian food, cuisine and diets	B	8
Livestock biodiversity and animal food safety	M	8
Marketing	B	6
Meat science and technology	M	8
Plant biodiversity and food	M	6
Research planning	M	6
Value adding quality schemes and consumer demand	M	8
2nd Semester		
Anthropology of food	B	6
Business plan	B	6
Food and Wine history and anthropology	M	6
Food microbiology and quality	M	6
Food safety and hygiene	M	6
Food traceability for food quality	M	6
Global history of food	B	6
Human resources management	B	8
Livestock production, breeding, selection and impact on climate change ³	M	8
Poultry and rabbit farming ³	M	4
Soil and water resources management	M	6
Sustainable agricultural management ³	M	6
Veterinary general pathology	M	6