



Purpan in a few words...

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Purpan Graduate School

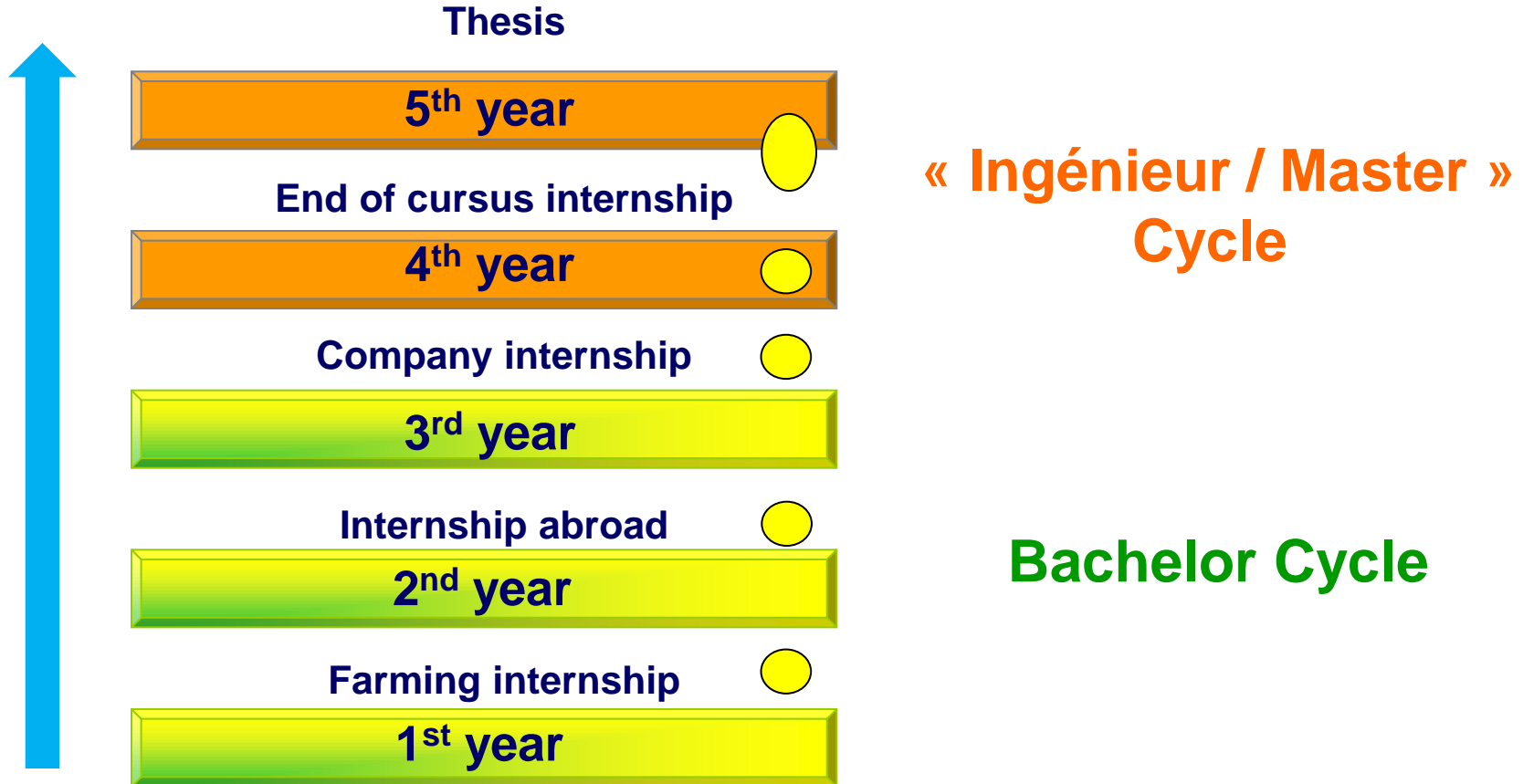
University of Toulouse

FRANCE

Who we are ?

- ❑ **5 years of education:** 3 which correspond to undergraduate level – 2 which correspond to graduate level
- ❑ **180 students per cohort:** every year a set of courses is delivered to the whole cohort of students – limited optional courses – 180 MSc's a year
- ❑ **A large domain of interest:** life sciences, agronomy, animal sciences, Agro-Industry, Marketing, Management, ...
- ❑ **Pre-professional training** (up to 18 months of internship over the 5 year program) completely integrated in the curriculum
- ❑ **International commitment:** Two foreign languages, with a minimum mark to international exam (TOEIC ...) – Internship in Anglo-Saxon or Spanish countries – One semester(year 4) in a foreign university – Possibilities of Dual Degree (7 University agreements) at MSc level – Structured program in Developing Countries

Who we are ?



Who we are ?

General ambitions of this education

General agronomists with a great sense of leadership and motivation to provide them with experiences reflecting the complexity of the world

To give experiences of the complexity of the world's reality:

- by alternating the pedagogy and the practice,
- by practicing all the branches of knowledge,
- by learning to observe and to ponder before decision,
- by international exposure.

Who we are?

The teaching staff

- 60 scholars : teachers / researchers (60% PhD's)
- Ratio of one teacher to 15 students
- More than 100 intermediates from the professional fields
- A national and international network of Internship tutors

Thematic organization and means dedicated to Research

10 RESEARCH TEAMS

COMMON TOOLS AND MEANS

Biological and technological
Qualities of
plant raw materials

Micronutrients and Health
UMR 1054
INRA/EI PURPAN

From grape to
the wine Market
Viticulture and Enology

Biodiversity of Agricultural
& Natural Systems

Inputs Dynamics
in agro-ecosystems

« Terroir », Husbandry
and Products quality

Farms, Land Management
& Agricultural Policies

Remote Sensing and
Land Management

Marketing, Markets
and Chain Management

Start-up and
Business Management

Analytical Biochemistry

Molecular Biology

Infra-Red Spectroscopy

Technological Analysis of
Food materials

Water & Solutions dynamics and
in Soils Observation Station

Lamothe experimental farm: Dairy cows, free range
laying hens, precision farming, field crops experiments,
technical and economic referencing, etc... .

Tools-software: geographical
information, imaging, modelling, simulation

Agrigest 2 : accounting software
for farmers

Who we are ?

To prepare our future graduates for an increasingly globalized agri-business environment, Purpan curriculum is based on **strong international exposure** thanks to:

- 2 compulsory foreign languages
- Internships and semesters abroad : 100% of the Purpan students live at least one international experience during their curriculum ; more than 90% live two long term stays abroad
- A set of lectures and practical are now delivered in English language – SSAP, EURAMA, AREM, ...

Thank you for your attention ...

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