Les Culturales 2023

14-15 juin

CONGERVILLE - THIONVILLE (91)

GENERAL INFORMATIONS

Opening times :
from 9:00 am until 6:00 pm
Access badge required
Restaurant open from 11:30 am to 03:00 pm
Snacks available all day

VIGIPIRATE ALERTE ATTENTAT

DROITS TRADUCTEURS INTERDITS

Trajectoires d'avenir

TRADES • TRAINING • JOB

IN THE PRESENCE OF AGRICULTURAL SCHOOLS :

AGROPARISTECH
CAMPUS BOUGAINVILLE
CFA BELLEGARDE
ESA PARIS
LYCEE AGRICOLE DE BEAUNE LA ROLANDE LYCEE
AGRICOLE ET CFA LA BRETONNIERE LYCEE
AGRICOLE ET CFA LE SUBDRAY-BOURGES LYCEE
AGRICOLE DU CHESNOY AMILLY-MONTARGIS LYCEE
AGRICOLE ET CFA LA SAUSSAYE-CHARTRES LYCEE
AGRICOLE PRIVE DE NERMONT
LYCEE AGRICOLE PRIVE DE SULLY

The Conferences of the Culturales

Champs de vision – Les conférences des Culturales

WEDNESDAY 14/06

10:30 - 11:15	Global context: what opportunities for our industries?
11:30 - 12:15	Water scarcity: are we all concerned tomorrow?
13:00 - 13:45	Feeding our crops tomorrow: promising avenues?
14:00 - 14:45	The organic crisis: what assets do our sectors have to overcome it?
16:30 - 17:45	Weed management: what can we expect from digital innovations?

THURSDAY 15/06

10:00 - 11:30	Clap de Champs awards ceremony
11:30 - 12:45	Microbiome and plant health: a lever for the future?
13:00 - 13:45	Soil conservation agriculture: making a successful transition, with farmers testimonies
14:00 - 14:45	Training and companies are reinventing themselves to attract talent
15:00 - 15:45	Functional biodiversity: myth or reality?
16:00 - 16:45	What changes to prepare for the future in agriculture?

E1 FOOD SAFETY

- E1 - 01 Handling high protein crops to secure human food
- E1 - 02 Handling high protein crops to secure animal feed
- E1 - 03 Wheat, Durum wheat : Different outlets, different quality criteri
- E1 - 04 Cereals : A variety of countries consuming French production
- E1 - 05 Wheat : Choosing the right variety
- E1 - 06 Cereals : Genetic selection supports food security
- E1 - 07 Durum wheat : How to success in growing it
- E1 - 08 Malting, Feed barley : Different outlets, different quality criteria
- E1 - 09 Maize : Choosing the right variety and handling the sowing
- E1 - 10 Sorghum : How to success in growing it
- E1 - 11 Potatoes : Managing quality : from varietal choice to storage
- E1 - 12 Sugar beet : Securing your outlet thanks to varieties

E2 PLANT HEALTH

- E2 - 01 Prevent : Cereal prophylaxis
- E2 - 02 Prevent : Functional biodiversity: myth or reality?
- E2 - 03 Prevent game and bird damage
- E2 - 04 Prevent : Which Decision Support Tools in seed production?
- E2 - 05 Learning how to monitor and diagnose to make better decisions
- E2 - 06 Take action : Dare to change! A single treatment can be enough: the case of wheat diseases.
- E2 - 07 Take action : Controling weeds at cropping systems level
- E2 - 08 Take action : Controling cereals' weeds
- E2 - 09 Take action : Controling maize's weeds
- E2 - 10 Take action : Equipment innovations
- E2 - 11 Take action : Controling wheat and barley pests
- E2 - 12 Integrate : Wheat : How to combine levers for an efficient and sustainable protection
- E2 - 13 Integrated protection, which benefits ?
- E2 - 14 Integrate : Potatoes : How to combine levers for an efficient and sustainable protection
- E2 - 15 Integrate : Flax fibre : How to combine levers for an efficient and sustainable protection
- E2 - 16 Integrate : Sugar beet : How to combine levers for an efficient and sustainable protection

E3 CLIMATE CHANGE

- E3 - 01 Which climate futures?
- E3 - 02 Innovations for a robust oilseed rape
- E3 - 03 Innovations for a robust sunflower
- E3 - 04 Cooling grain when the weather warms up
- E3 - 05 Water : A major lever for adaptation
- E3 - 06 Varietal improvement : A lever for adaptation
- E3 - 07 The cropping systems laboratory: Today and tomorrow

E4 PLANT NUTRITION

- E4 - 01 What levers to fertilize my maize?
- E4 - 02 Should we fertilize with P, K, Mg and trace elements?
- E4 - 03 Which fertilizers for better nitrogen efficiency?
- E4 - 04 Organic input opportunities
- E4 - 05 Cereals : Managing nitrogen fertilization today and tomorrow
- E4 - 06 Low Carbon Label - Farm Economics
- E4 - 07 Which cover crops for which services?
- E4 - 08 Evaluating and conserving the soil structure
- E4 - 09 Evaluating and take advantage of the soil fertility and quality

P1 ORGANIC FARMING

P2 CONSERVATION AGRICULTURE

P3 METHANATION

RECONCILING ENERGY COVER CROP & MULTIPERFORMANCE

FOR MORE INFORMATION : www.lesculturales.com

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In collaboration with : acta – FNAMS – ITB – Terres Inovia – PERSPECTIVES AGRICOLES

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Conception et réalisation : Stéphane Treille © BRANDNEWCAR 2023