

Adapting our educational programmes to major transitions in agriculture and food systems :

*Insights from prospective analyses at
AgroParisTech*

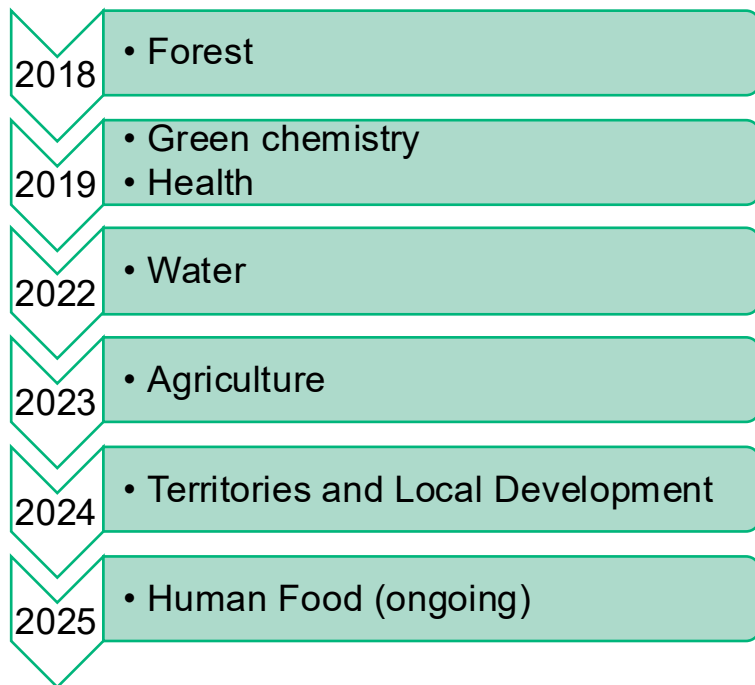
Laurent Buisson, Dean & Executive Director

16th ICA Rectors and Deans Forum
15-16 October 2026
Cluj-Napoca



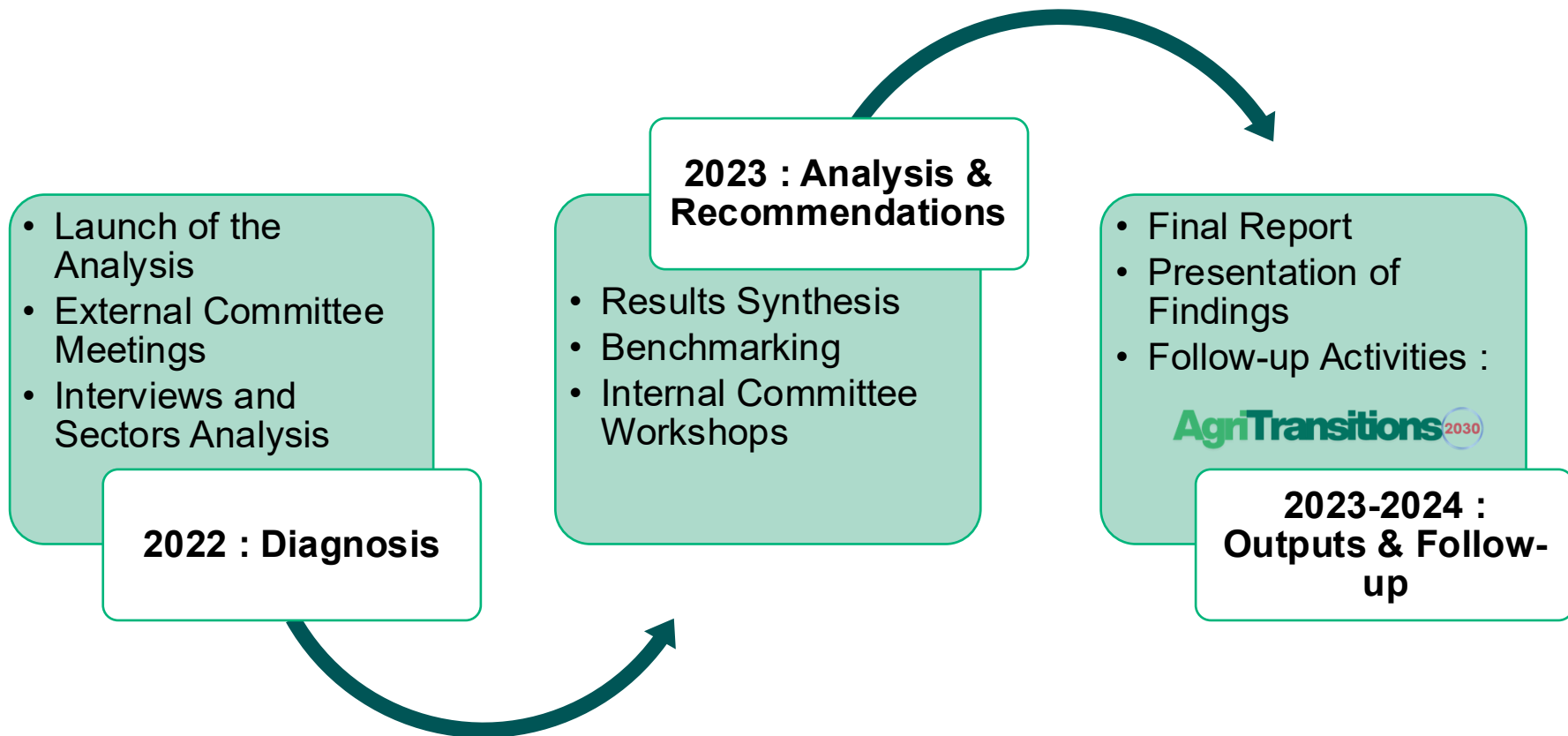
Work carried out from 2018 to the present

Prospective Analysis Committees



- ☐ Development of **occupational profiles and jobs lists**
- ☐ **Mapping AgroParisTech programmes** (Master of Engineering, Master of Sciences, Advanced Master's, Executive Education) on these occupations
- ☐ Creation of **new AgroParisTech programmes**, European Master's projects, specialisations, Master's tracks, etc.
- ☐ Production of **reports and articles**

Key Stages of the Prospective Analysis Committees on Agriculture



From Foresight to Action: **AgriTransitions** 2030

A training initiative arising from the recommendations of the Agriculture Prospective Analysis Committee

1 October 2025

Start date

Target : 20 000+

Professionals trained

3

Priority Topics

5 year

Project duration

3 Priority Topics to address energy insecurity, biodiversity loss climate, change, social expectations, and technological disruptions

Agroecological Transition

Sustainable agriculture and livestock systems, agronomy and biodiversity

Energy Transition

Sustainable management of agricultural energy systems

Digital Transition

Data, AI and digital tools for agriculture

Main curricula developed

- New bachelor degrees (Bachelor Agro)
- New courses within engineering programmes
- Executive education programmes

AMBITION

Help train more than 20,000 technicians, managers and professionals to drive the agroecological, energy and digital transitions of agriculture.

Project lead: AgroParisTech

Co-leads : UniLaSalle, Télécom Paris



Thank you for your attention!

