

Context and needs

Food innovation is currently driven by different needs and constraints...



...involves different stakeholders...



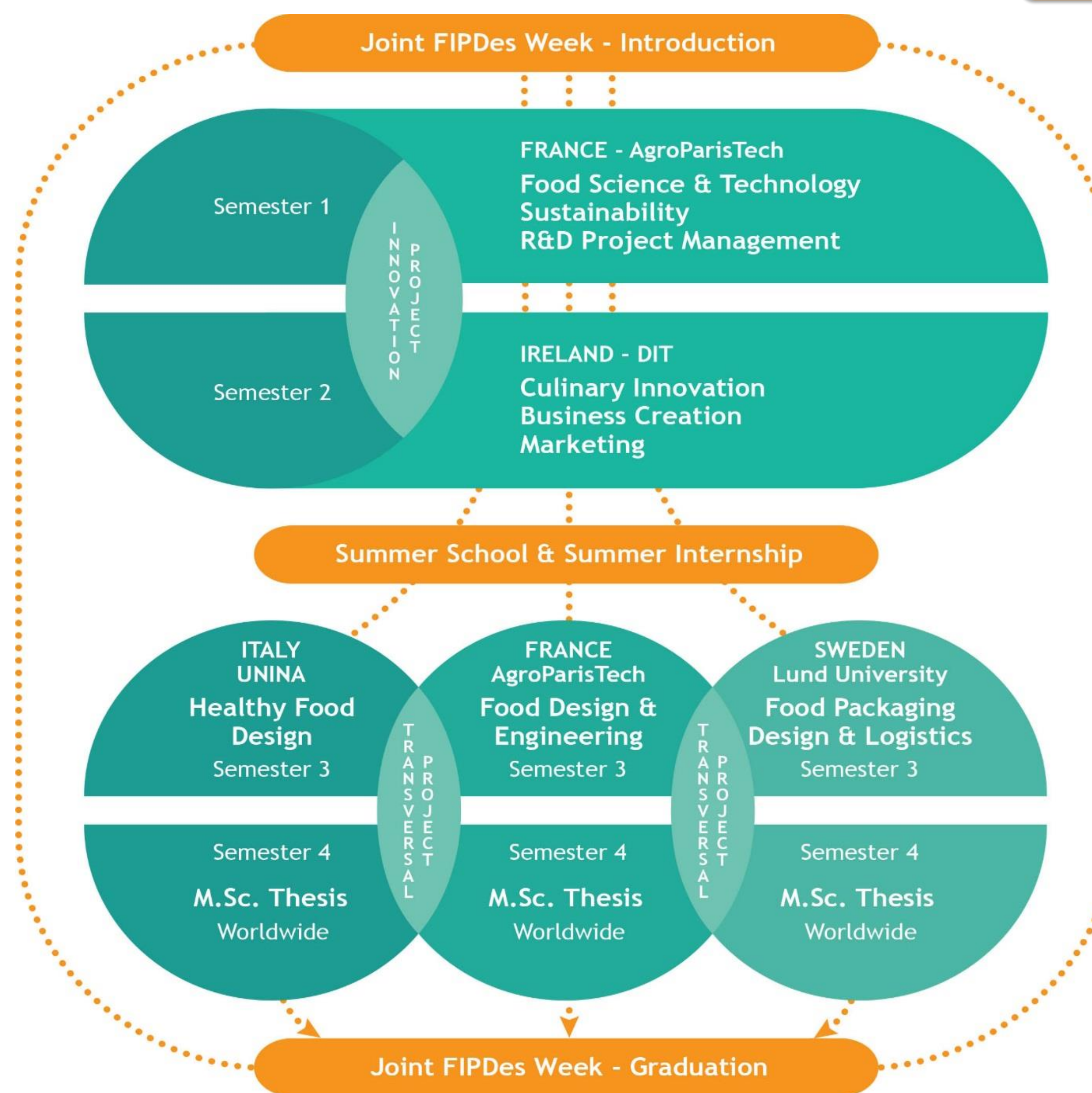
...and requires transversal skills

- project management
- creativity
- versatility
- empathy
- adaptability

Innovative learning approach



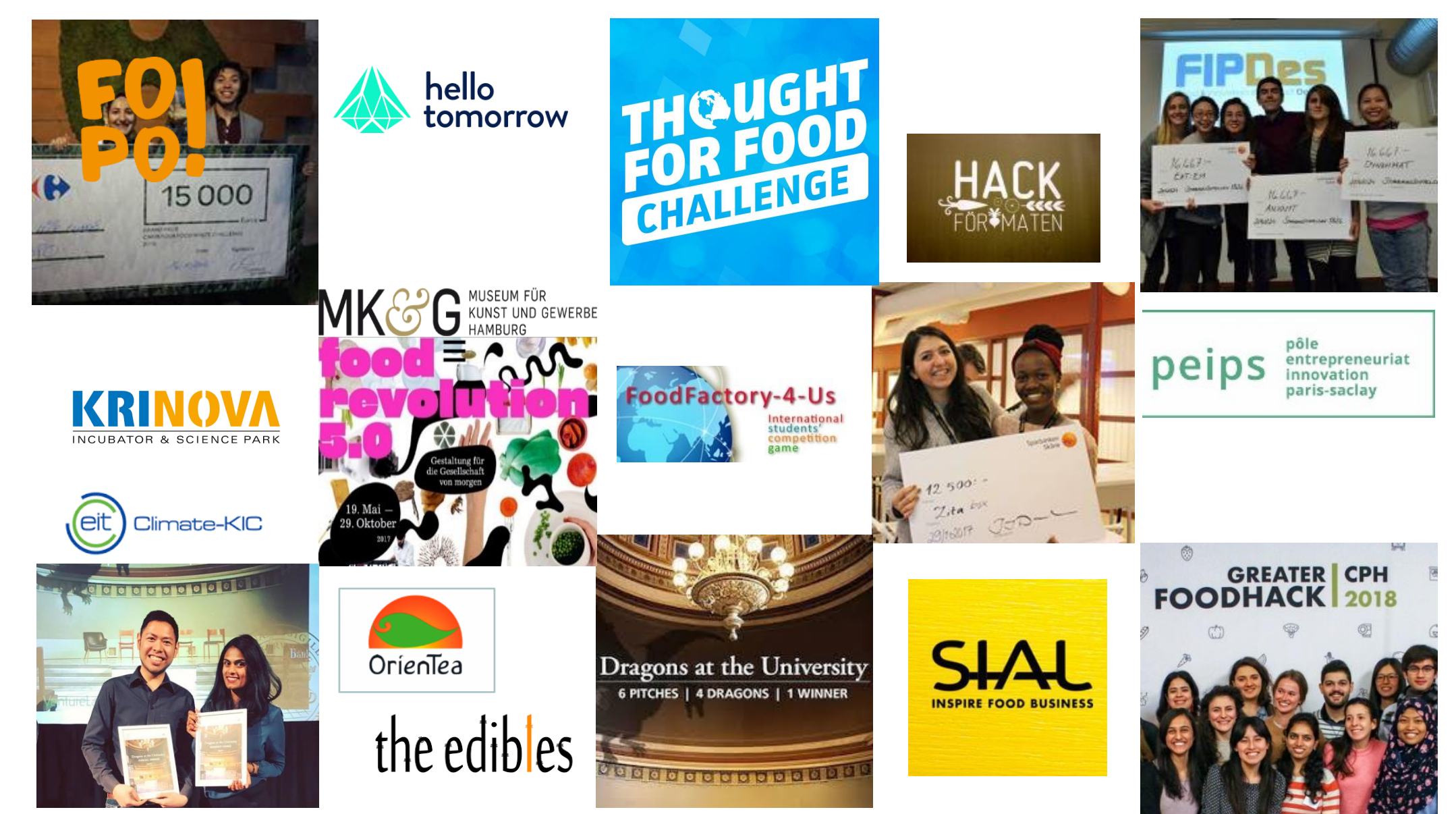
The expertise of four European Higher Education Institutions has been merged to offer a joint teaching and learning approach targeting technical and horizontal skills



- 2018: Erasmus Mundus Joint Master Degree (EMJMD) **Success Story**
- 2017: EMJMD
- 2011: Erasmus Mundus Master Course

- Jointness
- Interculturality
- Multidisciplinary
- International mobility
- Project-based learning
- Entrepreneurship

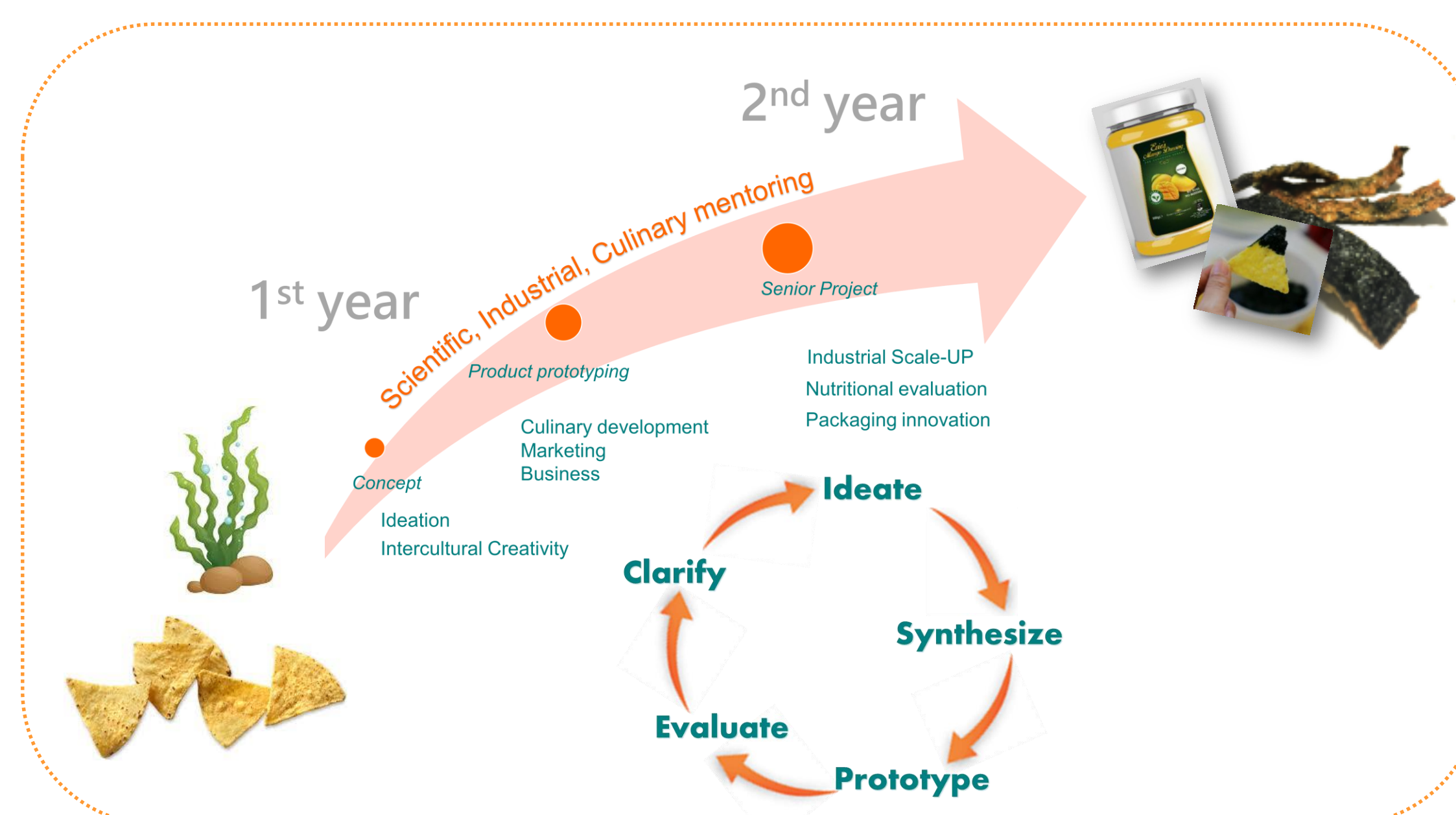
Leverage a global network to impact food systems in the long term



Innovation without borders

- Visibility in +100 countries
- 57 different student nationalities
- A global network of 112 alumni acting locally and globally
- High employability before graduation
- 30 innovation projects per cohort
- 5 Start-ups since 2011

The example of the Transversal Innovation Project



FIPDes is devoted to the advancement of knowledge and training in food innovation to motivate and co-create holistic solutions for sustainable growth at local and global scales, by training the food researchers, innovators and entrepreneurs of tomorrow who will be needed worldwide. FIPDes tackles the current needs on innovation for sustainable food systems.

References: 1. www.fipdes.eu 2. Bertolucci, G. Yannou, B., Attias, D., & Emille, V. (2011). International Conference on Research into Design ICORD'11, 1-12. 3. Rega, B., Moussa, M., Laissy, I., Mian, C., Burke R., Cruickshank A., Andersson E., Hellström D., Piombino P., Vitaglione P. (2018). 5th International ISEKI Food Conference, 3-5 July 2018, Stuttgart, Germany.