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The project consortium consists of:

### universities

- <sup>1)</sup> BOKU - UNIVERSITAET FUER BODENKULTUR WIEN (Austria)
- <sup>2)</sup> UNIVERSITA DEGLI STUDI DI TERAMO (Italy)
- <sup>3)</sup> UNIVERSIDADE CATÓLICA PORTUGUESA (Portugal)
- <sup>4)</sup> INSTITUTO POLITÉCNICO DE COIMBRA (Portugal)
- <sup>5)</sup> UNIVERSITY OF LEEDS (UK)
- <sup>6)</sup> AGROPARISTECH (France)
- <sup>7)</sup> UNIVERSITAET HOHENHEIM (Germany)

The project is also supported by

### associated partners

- EFFoST (Netherlands)
- IROICA the International Relations Officer's Network (Poland)
- IFA - ISEKI-Food Association (Austria)
- Nestlé (Switzerland)

### food companies

- <sup>8)</sup> FRULACT (Portugal)
- <sup>9)</sup> PASA - PREPARADOS ALIMENTICIOS SA (Spain)

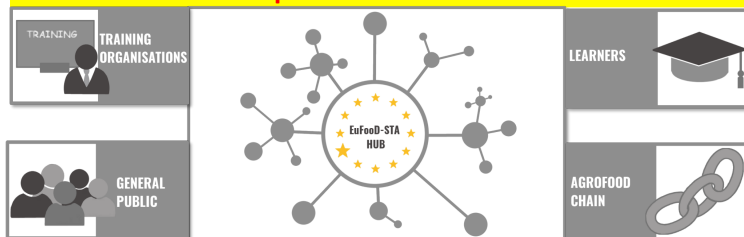
### multiplier organisations and training providers

- <sup>10)</sup> SPES-GEIE - SPREAD EUROPEAN SAFETY GEIE (Italy)
- <sup>11)</sup> LEBENSMITTELVERSUCHSANSTALT (Austria)
- <sup>12)</sup> ACTIA - ASSOCIATION DE COORDINATION TECHNIQUE POUR L'INDUSTRIE AGROALI (France)



The project will establish an independent "EuFood-STA Centre", a virtual platform plus physical hubs, as a legal and organizational frame for international and sustainable collaborations between industry and academia in the food sector. The "EuFood-STA Centre" is also open to other Universities and food companies who want to be involved as "Associated Partners".

### European Food-STA center



The "EuFood-STA Centre" will enhance on the one hand innovative education & training for students, targeted towards the needs of the industry and thus increasing their employability and on the other hand innovative continual professional development (CPD) for academic and company staff by facilitating experience exchange.

These will be achieved by:



<b>work and training experiences through industrial and university placement</b>
<b>promoting of best practices of already existing training materials and methods</b>
<b>joint academic/company tutoring and supervision</b>
<b>joint development of guidelines for the design and implementation of joint "industrial master" curricula</b>
<b>joint development of a CPD programme and certification scheme for company and university staff</b>
<b>joint development of trainings material, modules, courses, etc. to improve existing academic curricula and CPD training and the development of a digital library consisting of tutorials, recorded webinars, online courses, etc., a multilingual database and an e-learning platform</b>

### stakeholders & benefits

<b>industry staff</b>	Industry partners can train their staff and make use of placement of researchers who can collect practical experiences.
<b>students</b>	Students and teachers will be involved in solving real case industry problems.
<b>university staff</b>	University partners can train their teaching staff, tune their study programmes, make use of modules from other Universities or new modules developed in collaboration with Industry and other academic partners.