

Progetto Laurea Magistrale Plus

(realizzazione esperienza in azienda anno accademico 2025/26)

Dati Università

Corso di Laurea: Agrifood Sustainability
Tutor Universitario/Relatore tesi:
Insegnamento/ambito di competenza del tutor universitario: Sustainable Grass Crops, Integrated Production, Organic Farming

Dati Azienda

Nome Azienda: Compalim Srl
Tutor aziendale: Luca Ghetti
Funzione/ruolo del Tutor aziendale: Company owner

Contenuti del Progetto e informazioni sul tirocinio

Titolo del progetto di tirocinio: Food quality, safety and sustainability of food transformation chain
Attività/obiettivi previsti nel tirocinio e area/dipartimento in cui sarà inserito il tirocinante Design and planning of a facility equipped to analyze the nutritional content and safety of food products. Design of production procedure and facilities organization to support a cooperative farm production (transformation of fruit and vegetables, bee feed for bee's healthy diet).
Requisiti/ competenze tirocinante - Academic research writing - Basic software tools (Office, google drive..) - Understanding of italian food laws and regulations - Familiarity with laboratory investigation - Food Quality curriculum is a preferential standing
Potenziale ambito e argomento di tesi The student could carry out an interdisciplinary project conceived, planned and implemented during the internship months. The work may provide further contributions to a topic that has been little explored in the literature.
Sede del Tirocinio - Pavia municipality (PV), (San Genesio e Uniti)
Durata del tirocinio (12 mesi)
Rimborso spese – 600 net/month
Richieste specifiche dall'azienda The position is open to students interested in practical work, research and development of primary and transformed products' strategies for human and animal consumption.
Note/ da segnalare

