

BANDO DI SELEZIONE PER MOBILITA' BLENDED a.a. 2025/2026 – CALL FOR APPLICATIONS FOR BLENDED MOBILITIES a.y 2025/2026

- () Prima chiamata (20 maggio – 3 giugno 2025, ore 13) – First call (20th of May – 3rd of June 2025, 1 PM)
- (X) Seconda chiamata (23 settembre – 07 ottobre 2025, ore 13) – Second Call (23rd of September – 7th of October 2025, 1PM)
- () Terza chiamata (25 novembre – 09 dicembre 2025, ore 13) – Third Call (25th of November – 9th of December 2025, 1PM)
- () Quarta chiamata (20 gennaio – 10 febbraio 2026, ore 13) – Forth Call (20th of January – 10th of February 2026, 1 PM)
- () Quinta chiamata (03 marzo – 17 marzo 2026, ore 13) – Fifth Call (3rd of March – 17th of March 2026, 1 PM)

BIP	Protein Transition
Dipartimento / <i>Department</i>	Biomedicina Comparata e Alimentazione (BCA)
Contatto dipartimento / <i>Department contact</i>	didattica.bca@unipd.it (Dr.ssa Joanna Maziarz, joanna.maziarz@unipd.it)
Referente BIP unipd / Unipd coordinator	Fabio Vianello – fabio.vianello@unipd.it
Destinazione (Università Coordinatrice) <i>Destination, (host University)</i>	HOS Green Academy in Hertogenbosch (The Netherlands)
Codice Erasmus <i>Erasmus code</i>	NL S-HERTO01
Alte università partner <i>Other participating universities</i>	JUNIA ISA F Lille51 / France Agro3 network, VIVES University of Applied Sciences-Belgium

Numero di studenti / <i>Number of students</i>	5
Abstract del progetto / <i>Abstract</i>	The topic of this module is "Protein transition". The objective is to present an overview on alternative protein sources for food industry. European regulation and food safety issues will be addressed as well as toxicology and health. Synthetic meat will be proposed and experienced. A side objective is aimed at the development of multicultural skills for students and teachers.
Numero di crediti / <i>Credits awarded</i>	3 ECTS/ CFU
Periodo attività virtuale <i>Virtual activities</i>	Online lessons and presentations will be proposed in the period October 2025-January 2026
Periodo dell'attività in presenza <i>Face to face activities:</i>	The teaching activity will be proposed within 2-6 February, 2026 in Hertogenbosch (NL)
Lingua dell'insegnamento <i>Teaching language</i>	English
Requisiti linguistici minimi	English min B2 level
Corsi di studio ammessi	AV2644 BIOTECHNOLOGIES FOR FOOD SCIENCE
Tipo di valutazione del BIP (Voto o giudizio) <i>Grading or pass</i>	The course will be graded.
SSD	BIOS-07/A - MVET-02/B
Modalità di riconoscimento dei crediti formativi maturati all'estero per ogni corso di studio /	Students can use the course as free elective in their study plan. In this case the BIP must be insert in the Learning Agreement as "Taf D" course. After the registration the course can be insert in the study plan. The professor in charge for the approval of the LA is Fabio Vianello

<i>Recognition of the credits awarded for the degree programme</i>	The recognition of the course has to be agreed with the head of the degree programme for the approval of the Learning Agreement. The course can be recognized as free elective or in substitution to a
Documenti obbligatori per la domanda in uniweb <i>Mandatory documents for the application, special requirements</i>	Curriculum Vitae in English Motivation letter in English English level/certificate issued by the university is enough (English min B2 level)
Modalità di Valutazione della domanda e la formazione della graduatoria	Student applications will be evaluated on their academic records and motivations.
Finanziamento / <i>Funding</i>	79 Euro per ogni giorno di attività in presenza + un contributo alle spese di viaggio unitario per fascia di distanza dall'Università d'origine all'Università di destinazione. Le tabelle sono riportate alla pagina http://www.unipd.it/erasmus-studio <i>79 Euro for every day of face to face activity plus a contribution to travel expenses which is a unit contribution per distance range from the university of origin to the university of destination. Tables can be found at http://www.unipd.it/erasmus-studio</i>