Host Institution	Country	City	N. of Places	Duration (months)	Contact Professor in Milan (Name and Surname)	Planned Activities/ Proposed Activities	Specific requirements (degree, languages require)	Committee
Universitat Politècnica de Catalunya - UPC- BarcelonaTECH - Numero progressivo di tirocinio 1 / Internship reference number 1	Spain	Barcelona	1	3	Sebastiano Campisi	<ul> <li>a) Developing transferable knowledge and skills in the field of spectroscopic characterization of surface properties of solid catalysts.</li> <li>b) Introducing the student to the application of spectroscopic in situ characterization techniques for heterogenous catalysis.</li> <li>c) Investigating the reaction mechanism for the production of propandiols from glycerol</li> </ul>	Hold a Bachelor's degree in Chimica Industriale and be enrolled in the Master's degree program in Industrial Chemistry	1
Universidad de Oviedo - <b>Numero progressivo di</b> tirocinio 2/ Internship reference number 2	Spain	Oviedo	1	6	Alessandro Caselli	Study of sustainable organic transformation in alternative reaction media (DES) and of new organometallic strategies for the synthesis keys intermediates for the synthesis of API	Hold a single-cycle Master's degree in Chimica e Tecnologie Farmaceutiche and be enrolled in the PhD program Industriale Intersettoriale (PhD in Intersectoral Innovation). English language proficiency at B2 level.	1
University of Wales - Numero progressivo di tirocinio 3/ Intership reference number 3	UK	Cardiff	1	6	Alessandra Puglisi	Study of electrochemical methodologies, including stereoselective ones, in organic synthesis	Hold a Master's degree in Chimica industriale/Industrial Chemistry and be enrolled in a PhD program in Chjmica	1
University of Regensburg - <b>Numero progressivo di</b> <b>tirocinio 4</b> / Internship reference number 4	Germany	Regensburg	1	3	Alessandra Puglisi	Study of photocatalytic methodologies, including stereoselective ones, in organic synthesis	Hold a Bachelor's degree in Chimica and be enrolled in the Master's degree program in Scienze Chimiche; English language proficiency at B2 level.	1
University of Bern - Numero progressivo di tirocinio 5/ Internship reference number 5	Svizzera	Berna	1	3	Maurizio Benaglia	Study of organic reactions under continuous flow conditions, including the use of packed bed reactors	Hold a Bachelor's degree in Chimica and be enrolled in the Master's degree program in Scienze Chimiche; English language proficiency at B2 level	1
Solar Energy Research Centre (CIESOL), University of Almeria - <b>Numero progressivo di tirocinio 6</b> / Internship reference number 6	Spain	Almería	1	4	Antonino Fiorentino	Application of advanced oxidation processes or adsorption, supported by solar radiation, for experimental activities aimed at the removal of microcontaminants from wastewater intended for reuse	Hold a Bachelor's degree in Chimica or Chimica Industriale and be enrolled in the Master's degree programs in Scienze Chimiche or Industrial Chemistry. English language proficiency at B2 level	1
KU Leuven - <b>Numero progressivo di tirocinio 7</b> / Internship reference number 7	Belgio	Leuven	1	6	Valentina Colombo	X-ray diffraction experiments on powders under non-ambient conditions (variable gas pressure) on metalorganic frameworks.	Hold a Bachelor's degree in Chimica and be enrolled in the Master's degree program in Scienze Chimiche. English language proficiency at B2 level	1
TU Dresden - <b>Numero progressivo di tirocinio 8</b> / Internship reference number 8	Germany	Dresda	1	5	Valentina Colombo	Synthesis of porous materials and adsorption/separation measurements of vapors from volatile organic compounds	Hold a Bachelor's degree in Chimcia and be enrolled in the Master's degree program in Scienze Chimiche. English language proficiency at B2 level	1
Sorbonne Université - <b>Numero progressivo di tirocinio</b> 9/ Internship reference number 9	France	Parigi	1	6	Stefano Olivares	Study of parametric processes in waveguides in second order non-linear crystals pumped via pulsed lasers. Study of methods of coherent detections (homodyne and similar) to characterize the multimode squeezing level.	Enrolled in the PhD program in Fisica; holds a Master's degree in Fisica; English language proficiency at 82 level.	1

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Centre d'Hydrogéologie et de Géothermie - Université de Neuchatel - <b>Numero progressivo di tirocinio 10</b> / Internship reference number 10	Svizzera	Neuchatel	1	from 3 to 5	Daniele Pedretti	Numerical modelling of karst hydrogeological systems. Learning existing types of models for karst aquifer simulations (data-drive, semi-distributed, fully-distributed). Development of "toy model" to evaluate the benefit of each modeling approach. Development of basic model using data from Campo dei Fiori aquifer.	Enrolled in the Master's degree program in Scienze della Terra, Applied the curriculum of Geologia Applicata, with knowledge of Idrogeologia
ESRF – European Synchrotron Radiation Facility - Numero progressivo di tirocinio 11/ Internship reference number 11	France	Grenoble	1	2	Marco Merlini	Conducting high-pressure, high-temperature syntheses using the multianvil large volume press at the ID06-LVP beamline. The work will involve collecting and analyzing X-ray powder diffraction data to interpret insitu mineralogical reactions and investigate the behavior of minerals under mantle-like conditions	Hold a Master's degree in Scienze della Terra; enrolled in the PhD program in Scienze della Terra; experience in mineral synthesis under high pressure and basic knowledge of X-ray diffraction techniques
Institute of Crystallography - RWTH Aachen University - Numero progressivo di tirocinio 12/ Internship reference number 12	Germany	Aachen	1	6	Monica Dapiaggi	Study of the crystallization mechanisms of nano-structured iron oxides: synthesis of iron oxide nanoparticles from gel or in solution, and monitoring of the early moments of nucleation and the Fe oxide nanoparticle dispersions by means of small angle X-ray scattering, neutron scattering, powder diffraction and pair distribution function analysis	Hold a Master's degree in Scienze della terra. Enrolled in the PhD program in Scienze della Terra with a project in mineralogy field. Documented ability to analyze scattering data from neutrons, advanced knowledge of crystallography of disordered materials, and practical experience at large facilities (synchrotron and spallation neutron sources)
Medical University of Innsbruck - <b>Numero progressivo di</b> <b>tirocinio 13</b> / Internship reference number 13	Austria	Innsbruck	1	6	Alessandra Romanelli	a) Microbiological techniques for determining the antimicrobial activity of synthetic peptides against bacteria and fungi.     b) Microbiology and molecular biology techniques to characterize the mechanism of action of antimicrobial peptides.     c) Study of methods to assess the future applicability of antimicrobial peptides as drugs.	Enrolled in the single-cycle Master's degree program in Chimica e Tecnologia Farmaceutiche or Farmacia, or in the Master's degree program in Biotecnologie del Farmaco
RWTH Aachen University - <b>Numero progressivo di</b> <b>tirocinio 14</b> / Internship reference number 14	Germany	Aquisgrana	1	6	Maria Luisa Gelmi	Optimization of photocatalytic processes for the synthesis of peptidomimetics	Enrolled in the PhD program in Scienze del Farmaco
CPEC at the LSE - <b>Numero progressivo di tirocinio 15</b> / Internship reference number 15	UK	London	2	6	Paola Minghetti	Data Collection: gathering and compiling relevant data through surveys, interviews, or literature reviews to support ongoing research projects	Enrolled in the single-cycle Master's degree program in Farmacia
Universidad de Granada - <b>Numero progressivo di tirocinio 16</b> / Internship reference number 16	Spain	Granada	1	9	Arianna Gelain	Design and synthesis of compounds with potential pharmacological activity	Enrolled in the single-cycle Master's degree programs in Chimica e Tecnologia Farmaceutiche or in Farmacia
NTNU - <b>Numero progressivo di tirocinio 17</b> / Internship reference number 17	Norway	Alesund	1	3	Carmen Lammi	Valorization of by-products from the fishery supply chain	Enrolled in the single-cycle Master's degree programs in Chimica e Tecnologia Farmaceutiche o in Farmacia, or in the Master's degree program in Biotecnologie del Farmaco, or in the Bachelor's degree programs in Scienze e Tecnologie Erboristiche or in Scienze dei Prodotti Naturali per la Salute
CSIC/CIB - Numero progressivo di tirocinio 18/ Internship reference number 18	Spain	Madrid	1	6	Valentina Straniero	Protein purification; biochemical and biophysical assays; biochemical reconstruction of bacterial cell structure and the proteins involved in the cell division cycle	Enrolled in the single-cycle Master's degree programs in Chimica e Tecnologia Farmaceutiche or in Farmacia, or in the Master's degree program in Biotecnologiedel Farmaco
Fraunhofer Institute for Translational Medicine and Pharmacology - Numero progressivo di tirocinio 19/ Internship reference number 19	Germany	Amburgo	2	6	Borsari Chiara	Investigation of compound mechanism-of-action, selectivity and ADMET profiling. Expertise in progressing compounds to industry standard Lead and Candidate milestones	Enrolled in the Master's degree program in Chimica e Tecnologia Farmaceutiche or in the Master's degree program in Biotecnologie del Farmaco. English language proficiency at B1 level
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University of Granada - Department of Pharmacy and Pharmaceutical Technology - <b>Numero progressivo di</b> <b>tirocinio 20</b> / Internship reference number 20	Spain	Granada	1	6	Paola Minghetti	Designing nanovectors for the delivery of pharmacological active ingredients through and/or in the skin	Enrolled in the single-cycle Master's degree programs in Chimica e Tecnologia Farmaceutiche o in Farmacia, or in the Bachelor's degree programs in Scienze e Tecnologie Erboristiche or in Scienze dei Prodotti Naturali per la Salute, or PhD students in Scienze del Farmaco	2
University of Tromsø - The Arctic University of Norway - Numero progressivo di tirocinio 21/ Internship reference number 21	Norway	Tromso	1	6	Franzè Silvia	a) Improving the knowledge on modified release dosage forms intended for a (trans)dermal administration; b) Designing lipid based nanosystems for drug delivery; b) Designing lipid based nanosystems for drug delivery	Enrolled in the single-cycle Master's degree programs in Chimica e Tecnologia Farmaceutiche or in Farmacia, or in the Master's degree program in Biotecnologie del Farmaco, or PhD students in Scienze del Farmaco	
Departamento de Química Orgánica e Inorgánica - Universidad de Oviedo - <b>Numero progressivo di tirocinio</b> 22/ Internship reference number 22	Spain	Oviedo	1	6	Valentina Pirovano	Study of new methodologies for the synthesis of carbo- and heterocyclic compounds through transition metal catalysis	Enrolled in the single-cycle Master's degree program in Chimica e Tecnologia Farmaceutiche (for thesis) or PhD students in Scienze Farmaceutiche	2
Faculty of Pharmacy - Charles University - <b>Numero</b> <b>progressivo di tirocinio 23/</b> Internship reference number 23	Czech Republic	Prague	1 0 2	from 3 to 6	Giovanna Baron	Studies the bioactivity of natural extracts	Enrolled in the Bachelor's degree program in Scienze e Tecnologie Erboristiche or in the Bachelor's degree program in Scienze dei Prodotti Naturali per la Salute	2
Faculdade de Farmácia da Universidade de Lisboa - <b>Numero progressivo di tirocinio 24/</b> Internship reference number	Portugal	Lisbona	1	10	Matteo Cerea	a) developing and characterizing pharmaceutical dosage forms for the modified release of active ingredients; b) employing innovative pharmaceutical technologies; d)testing novel pharmaceutical materials.	Enrolled in the single-cycle Master's degree programs in Chimica e Tecnologia Farmaceutiche or in Farmacia, or in the Master's degree program in Biotecnologie del Farmaco, or in the Bachelor's degree Scienze dei Prodotti Naturali per la Salute, or PhD student in Scienze del Farmaco	2
University College Cork - School of Pharmacy - <b>Numero</b> <b>progressivo di tirocinio 25</b> / Internship reference number 25	Ireland	Cork	1	9	Francesca Selmin	Novel formulation approaches for protein-based therapeutics	Enrolled in the single-cycle Master's degree programs in Chimica e Tecnologia Farmaceutiche or in Farmacia, or in the Master's degree program in Biotecnologie del Farmaco	2
Department for Nanostructured Materials - Jozef Stefan Institute - <b>Numero progressivo di tirocinio 26/</b> Internship reference number 26	Slovenia	Lubiana	2	6	Sergio Romeo	a) Development of new nanomaterials for pharmaceutical applications, namely for active targeting in cancer treatment and imaging purposes b) Development of new anti-malarial drugs using nanotechnology	Enrolled in the Master's degree programs in Chimica e Tecnologia Farmaceutiche o in Farmacia, or in the Master's degree program in Biotecnologie del Farmaco, or PhD students in Scienze del Farmaco	2
University of Wroclaw - Faculty of Biotechnology - Numero progressivo di tirocinio 27/ Internship reference number 27	Polonia	Wroclaw	2	3	Sarah D'Alessandro	Design, development, and characterization of liposomal formulations and other nanocarriers for antifungal, anticancer and antimalarial compounds	Enrolled in the single-cycle Master's degree programs in Chimica e Tecnologia Farmaceutiche or in Farmacia, or in the Master's degree program in Biotecnologie del Farmaco – English language proficiency at B1 level	2
Universitade de Lisboa - <b>Numero progressivo di tirocinio 28</b> / Internship reference number 28	Portugal	Lisbon	1	9	Riccardo Maria Cristofani	a) Targeting Bacterial metabolite as a therapy for metabolic associated steatotic liver disease – (methods: in vitro assays (cell culture), qPCR, western-blot, statistical analysis, bioinformatic tools for microbiota classification) b) How systemic bile acids dysregulation affects immune system response (methods: in vitro assays (human derived monocytes), qPCR, western-blot, statistical analysis, flow cytometry)	Enrolled in the Master's degree program in Biotecnologie del Farmaco – English language proficiency at B2 level	2
Università di Heidelberg - <b>Numero progressivo di</b> <b>tirocinio 29</b> / Internship reference number 29	Germany	Mannheim	1	9	Riccardo Maria Cristofani	Characterization of cellular and mouse models of Amyotrophic Lateral Sclerosis using molecular biology and histological methods. Primary and immortalized cortical neuron and astrocyte cultures will be used, along with single-cell nuclear analysis techniques	Enrolled in the Master's degree program in Biotecnologie del Farmaco – English language proficiency at B2 level	2

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University of Antwerp - Numero progressivo di tirocinio 30/ Internship reference number 30	Belgio	Antwerp	2	12	Anna Maria Cariboni	Practical laboratory internship: generation of knockout cell lines and characterization of an animal model for the study of amyotrophic lateral sclerosis	Enrolled in the Master's degree program in Biotecnologie del Farmaco – English language proficiency at B2 level	
KU Leuven - <b>Numero progressivo di tirocinio 31</b> / Internship reference number 31	Belgio	Leuven	1	6	Fabrizio Fontana	Laboratory activities focused on the differentiation of neural organoids from induced pluripotent stem cells, aimed at studying the role of mechanical forces exerted by different tissues during neural tube closure	Enrolled in the Master's degree program in Safety Assessment of Xenobiotics and Biotechnological Products (SAXBI) – English language proficiency	2
Aarhus University - <b>Numero progressivo di tirocinio 32/</b> Internship reference number 32	Denmark	Aarhus	2	9	Marco Andrea Riva	Investigating animal models of early life adversities for the risk to develop psychiatric and metabolic disorders; Investigating the role of extracellular vescicles in mediating the effect produced by early life adversities; Performing transcriptomic and epigenomic analyses	Enrolled in the single-cycle Master's degree programs in Chimica e Tecnologia Farmaceutiche or in Farmacia, or in the Master's degree program in Biotecnologie del Farmaco – English language proficiency	2
Ben Ocean (company) - <b>Numero progressivo di tirocinio</b> 33/ Internship reference number 33	The Neatherland	Rotterdam	1	6 (valid untill 30/	Anna Maria Cariboni	Practical internship in regulatory processes for the certification of biological and non-biological compounds derived from plants	Enrolled in the Master's degree program in Safety Assessment of Xenobiotics and Biotechnological Products (SAXBI) – English language proficiency	2
Istituto Politecnico di Portalegre - <b>Numero progressivo</b> di tirocinio 34/ Internship reference number 34	Portugal	Portalegre	2	3	Daniela Carmagnola		Enrolled in the third year of the Igiene Dentale degree program.  Portuguese or English language proficiency at B1 level	2
University College Leuven – Limburg, Leuven Campus, Department of Health, Dental Hygiene program - Numero progressivo di tirocinio 35/ Internship reference number 35	Belgio	Leuven	2	3	Daniela Carmagnola	Internship	Enrolled in the third year of the Igiene Dentale degree program. English language proficiency at B1 level	3
Observatoire Social Européen (OSE) - <b>Numero progressivo di tirocinio 36</b> / Internship reference number 36	Belgio	Bruxelles	1	4	Matteo Carlo Roberto Jessoula	Internship a) Collaborating with the hosting institution research groups and staff b) Orafting of reports, documents and presentations c) Carrying out qualitative/quantitative research	Enrolled in the Master's degree program in EPS. The internship will take place from April to July 2025. A good knowledge of the English language is required, as well as knowledge in the field of social and labor policies at the time of departure	3
Social Platform - <b>Numero progressivo di tirocinio 37</b> / Internship reference number 37	Belgio	Bruxelles	2	4	Matteo Carlo Roberto Jessoula	a) Collaborating with the hosting institution research groups and staff b) Drafting of reports, documents and presentations c) Carrying out qualitative/quantitative research	Enrolled in the Master's degree program in EPS. One internship will take place from April to July 2025, and the other from September to December 2025. A good knowledge of the English language is required, as well as knowledge in the field of social and labor policies at the time of departure	4
FEMNET - Numero progressivo di tirocinio 38/ Internship reference number 38	Germany	Bonn	2	4	Orsola Razzolini	a) Collaborating at tasks of FEMNET's international projects; b) Active presence team and project meetings; c) Collecting background information for different projects	Enrolled in the Master's degree program in Global Politics and Society (GPS)	4
European Alternatives - <b>Numero progressivo di tirocinio 39</b> / Internship reference number 39	France	Parigi	1	4	Orsola Razzolini/Manlio Cinalli	a) Supporting the development of EA's Youth Programme and ACT work axis; b) Supporting Projects managers in the preparation, implementation and follow-up of events as part of European Alternatives Activities	Enrolled in the Master's degree program in Global Politics and Society (GPS)	4
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European Alternatives - <b>Numero progressivo di tirocinio 40</b> / Internship reference number 40	Belgio	Bruxelles	1	4	Orsola Razzolini/Manlio Cinalli	a) Mapping and reaching out to relevant Civil Society Actors to implement European Alternatives advocacy strategy; b) Administrative and logistical support to the Deputy Director	Enrolled in the Master's degree program in Politics Philosophy and Public Affairs (PPPA)
International Bureau of Fiscal Documentation (IBFD) - Numero progressivo di tirocinio 41/ Internship reference number 41	The Neatherland	Amsterdam	5	up to 4	Giuseppe Marino	making research for dissertation in International and European Tax Law;     join activities provided by the International Bureau of Fiscal Documentation (IBFD) to students and researchers;	Enrolled alternatively in :  -IV or V year of Giurisprudenza (ciclo unico);  -III year of Scienze dei servizi giuridici ;  - Law and Sustainable Development (LLM) Minimum level of English : 82 Other requirements : Good knowledge of Tax Law and International
European Center for Constitutional and Human Rights - Numero progressivo di tirocinio 42/ Internship reference number 42	Germany	Berlin	2	up to 3	Chantal Meloni	Participation in the Critical legal traineeship program of ECCHR; research and drafting legal texts; involved in the activities of the ICA or B&HR programs	Enrolled alternatively in : -IV or V year of Giurisprudenza (ciclo unico); -III year of scienze dei servizi giuridici; -Law and Sustainable Development (LLM) Minimum level of English : B2 Other requirements : Good knowledge of International criminal law,
European Legal Support Center - <b>Numero progressivo di</b> <b>tirocinio 43/</b> Internship reference number 43	The Neatherland	Amsterdam	3	up to 6	Chantal Meloni	Assisting the activiteies of the ELSC; drafting legal memomos, researching and writing legal analysis	Enrolled alternatively in : - IV or V year of giurisprudenza (ciclo unico); - III year of scienze dei servizi giuridici ; - Law and Sustainable Development (LLM) Minimum level of English : B2 Other requirements : Good knowledge of International criminal law,
McKinsey & Company, Inc., Belgium - <b>Numero progressivo di tirocinio 44/</b> Internship reference number 44	Belgio	Bruxelles	1	up to 6	Albert Henke	Supporting the legal team with drafting, reviewing and be part of a negotiation team for contractual documents (e.g. non-disclosure agreements, consulting agreements, memorandums of understanding, pro bono agreements) with clients. Updating contract formats and related documents in accordance with McKinsey policies, procedures and applicable laws. Supporting document management using firm resources, such as Docusign, including contracts and corporate of the wider legal team in Europe to optimize document processing. Monitoring new laws and regulations, helping address novel legal issues	Enrolled alternatively in: - IV or V year of Giurisprudenza (ciclo unico); - III year of scienze dei servizi giuridici ; - Law and Sustainable Development (LLM) Minimum level of English : C1
Biblioteca de Catalunya - <b>Numero progressivo di</b> <b>tirocinio 45/</b> Internship reference number 45	Spain	Barcelona	1	3	Paola Francesca Moretti	Cataloging of ancient and modern manuscripts; assistance with various library tasks	Enrolled in the Bachelor's degree program in Lettere, or in the Master's degree programs in Lettere Moderne or in Filogia, Letterature e Storia dell'Antichità
Thesaurus Linguae Latinae - <b>Numero progressivo di</b> <b>tirocinio 46/</b> Internship reference number 46	Germany	Monaco di Bavier	r 2	3	Paola Francesca Moretti	Assistance with the preparation of the ThL; proofreading of the dictionary drafts; correction of terminological entries; transcription of Word texts into XML	Enrolled in the Bachelor's degree program in Lettere, or in the Master's degree programs in Lettere Moderne or in Filogia, Letterature e Storia dell'Antichità
Lessico Etimologico Italiano - <b>Numero progressivo di</b> <b>tirocinio 47/</b> Internship reference number 47	Germany	Mannheim/Saarb	1	6	Paola Francesca Moretti	Development of digital infrastructures for the LEI; production of digital data; assistance in software and app development; support in drafting the LEI	Enrolled in the Bachelor's degree program in Lettere, or in the Master's degree programs in Lettere Moderne or in Filogia, Letterature e Storia dell'Antichità
Lessico Etimologico Italiano - <b>Numero progressivo di</b> <b>tirocinio 48/</b> Internship reference number 48	Germany	Mannheim/Saarb	3	3	Paola Francesca Moretti	Development of digital infrastructures for the LEI; production of digital data; assistance in software and app development; support in drafting the LEI	Enrolled in the Bachelor's degree program in Lettere, or in the Master's degree programs in Lettere Moderne or in Filogia, Letterature e Storia dell'Antichità
Université de Strasbourg - <b>Numero progressivo di</b> <b>tirocinio 49/</b> Internship reference number 49	France	Strasburgo	1	2	Paola Francesca Moretti	Support for Italian language teaching; development of innovative teaching methodologies; creation of web content.	Enrolled in the Bachelor's degree program in Lettere, or in the Master's degree programs in Lettere Moderne or in Filogia, Letterature e Storia dell'Antichità

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Theatre of the 7 Directions - <b>Numero progressivo di tirocinio 50</b> / Internship reference number 50	UK	Forres	3	3	Mariacristina Cavecchi	<ul> <li>a) increasing student's communication and PR skills; b) developing skills in communication, marketing and event organization; c) improving existing skills and learning to implement them in various fields</li> </ul>	Enrolled in the Master's degree programs in Lingue e letterature europee ed extraeuropee or in Lingue e culture per la comunicazione e la cooperazione internazionale; Lettere moderne. Third-year students of the Bachelor's degree in Lingue e letterature straniere, in Mediazione Linguistica e Culturale o in Scienze dei beni culturali.
Universidad de Almería - Escuela Oficial de Idiomas - <b>Numero progressivo di tirocinio 51</b> / Internship reference number 51	Spain	Almería	2	4	Alessandro Cassol	<ul> <li>a) giving students the opportunity to put in practice the concepts and theories acquired from their academic studies; b) improving their organizational and communicational skills, analytical and critical thinking; c) gaining ability in solving organizational problems; improving their knowledge of Spanish and both L2 Italian Teaching.</li> </ul>	Reserved for student enrolled in the Master's degree programs in Lingue e letterature europee ed extraeuropee or in Lingue e culture per la comunicazione e la cooperazione internazionale, or in the third year of the Bachelor's degree programs in Lingue e letterature straniere o in Scienze della mediazione linguistica e culturale. Proficient in the Spanish language.
Escuela Oficial de Idiomas - <b>Numero progressivo di</b> <b>tirocinio 52</b> / Internship reference number 52	Spain	Segovia	1	from 2 to 8	Mariacristina Cavecchi	a) training and working as a language assistants in our school; b) helping students with their oral skills in Italian in the classroom and collaborating with the Italian department in the creation of teaching materials for interaction. c) sharing their cultural background with students and staff at the school. From 1 October 2025 to 31 May 2026.	Enrolled in the Master's degree programs in Lingue e letterature europee ed extraeuropee or in Lingue e culture per la comunicazione e la cooperazione internazionale, or in the third year of the Bachelor's degree programs in Lingue e letterature straniere o in Scienze della mediazione linguistica e culturale. Proficient in the Spanish language.
Società Dante Alighieri - <b>Numero progressivo di tirocinio</b> <b>53/</b> Internship reference number 53	Austria	Innsbruck	2	3	Mariacristina Cavecchi	Marketing and communication: organization and planning of events, sponsor research activities, management and maintenance of the institutional website, Social Media Strategy activities, contacts with major Italian and Austrian media, drafting of press releases, and internship in marketing and communication	Enrolled in the Master's degree programs in Lingue e letterature europee ed extraeuropee or in Lingue e culture per la comunicazione e la cooperazione internazionale, or in the third year of the Bachelor's degree programs in Lingue e letterature straniere o in Scienze della mediazione linguistica e culturale. Proficient in the Dutch language.
Lawlinguists SL - <b>Numero progressivo di tirocinio 54/</b> Internship reference number 54	Spain	Barcellona	2	3	Mariacristina Cavecchi	Project management + marketing	Enrolled in the Master's degree programs in Lingue e letterature europee ed extraeuropee o in Lingue e culture per la comunicazione e la cooperazione internazionale, or in the third year of the Bachelor's degree in Lingue e letterature straniere. Excellent written and spoken knowledge of the English language; good knowledge of the Spanish language
UIO Centre for Ibsen Studies - <b>Numero progressivo di</b> <b>tirocinio 55</b> / Internship reference number 55	Norway	Oslo	1	from 2 to 4	Camilla Storskog	Development of the Italian Section of the Ibsenstage database	Enrolled in the Master's degree programs in Lingue e letterature europee ed extraeuropee, or in the third year of the Bachelor's degree in Lingue e letterature straniere. Excellent written and spoken knowledge of the English language; good knowledge of the Sweden language
Department of Romance Studies, Charles University - <b>Numero progressivo di tirocinio 56</b> / Internship reference number 56	Czech Republic	Prague	2	2	Francesca Paraboschi	a) Teaching support / assistance, preparation of material for courses (copy) (Italian and French courses) language Level: Italian C2, French B2 b) Development of faculty social media resources, updating networks and information related to the functioning of the department c) Organization of events (seminars, study days, meetings, conferences, etc.), in particular: technical and administrative support	Enrolled in the Master's degree programs in Lingue e letterature europee ed extraeuropee, in Lingue e culture per la comunicazione e la cooperazione internazionale o in Lettere Moderne, or in the third year of the Bachelor's degree programs in Lingue e letterature straniere o in Mediazione linguistica e culturale. Good knowledge of the French language.
Universidad de Murcia - <b>Numero progressivo di tirocinio</b> 57/ Internship reference number 57	Spain	Murcia	2	3	Giovanna Mapelli	Assistance in linguistic research projects; support in teaching; collaboration in library activities	Enrolled in the Master's degree programs in Lingue e culture per la comunicazione e la cooperazione internazionale or in Lingue e Letterature Europee ed Extraeuropee. Good knowledge of the Spanish language.
Universität Innsbruck - <b>Numero progressivo di tirocinio</b> <b>58/</b> Internship reference number 58	Austria	Innsbruck	2	Two scholarships of 2 months each, or one scholarship of 3-4 months (until 30.06.25)	Fabio Mollica	Assistance in linguistic research projects; support in teaching	Enrolled in the Master's degree programs in Lingue e culture per la comunicazione e la cooperazione internazionale or in Lingue e Letterature Europee ed Extraeuropee. Good knowledge of the German language
Cardiff University - <b>Numero progressivo di tirocinio 59</b> / Internship reference number 59	UK	Cardiff	1	5	Giacomo Cocetta	Analysis of the effects of pre-harvest stress on the physiology of arugula at the time of harvest and after refrigerated storage, oral presentations to the lab group, data analysis using appropriate statistical tools	Enrolled in the Master's degree program in Scienze agrarie per la sostenibilità (LM-69) or equivalent programs. Proficient in English language.

Julius Kühn-Institut - Numero progressivo di tirocinio -	Germany	Sanitz OT Groß Lü	1	6	Laura Rossini	Genetic analysis of morphological traits related to lodging resistance in barley populations; data analysis	Enrolled in the PhD School in Agricoltura, Ambiente e Bioenergie	
Numero progressivo di tirocinio 60/ Internship reference number 60	,					using appropriate statistical tools		
Martin-Luther-University Halle-Wittenberg - <b>Numero progressivo di tirocinio 61/</b> Internship reference number 61	Germany	Halle	1	6	Laura Rossini	Genetic analysis using barley populations; data analysis employing appropriate statistical tools	Enrolled in the Master's degree program in Scienze della produzione e protezione delle piante	8
Institut Jean-Pierre Bourgin, UMR1318 INRAE-AgroParis - Numero progressivo di tirocinio 62/ Internship reference number 62	France	Versailles	1	6	Fabio Forlani	The characterization of meiotic chromosome pairing/ co-alignment and new regulators of homologous recombination in Physcomitrium patens with implications on plant genome stability and breeding through integrated approaches of molecular biology, genetics, biochemistry and cell biology	Graduating in Biotechnology for the Bioeconomy	8
Institut Jean-Pierre Bourgin, UMR1318 INRAE-AgroParis - Numero progressivo di tirocinio 63/ Internship reference number 63	France	Versailles	1	6	Fabio Forlani	Deciphering the molecular mechanisms underlying tissue and nutrient partitioning in the amaranth (considered the crop of 21st century) and Arabidopsis (a model plant) seed through an integrated interdisciplinary approach that spans tissue three-dimensional reconstruction, forward and reverse genetics and cell biology	Graduating in Biotechnology for the Bioeconomy	9
University of Copenhagen, Department of Food Sciences - Numero progressivo di tirocinio 64/ Internship reference number 64	Denmark	Copenhagen	1	6	Fabio Forlani	Establishing gentle processing for separating plant materials into protein-rich and fibre-rich food ingredients, and investigating how processing affects the techno-functional performance in potential food aplications	Graduating in Biotechnology for the Bioeconomy	9
The Sainsbury Laboratory - Numero progressivo di tirocinio 65/ Internship reference number 65	UK	Norwich	1	6	Andrea Kunova	a) Assessing the activity of selected natural antifungal compounds against a collection of Pyricularia oryzae mutants; b) performing random mutagenesis of P. oryzae and selecting mutants resistant to the selected natural antifungals; c) characterization of P. oryzae mutants obtained by random mutagenesis by whole genome sequencing	PhD student in Food System	9
Institut de Recerca I Tecnologia Agroalimentaria (IRTA) - Numero progressivo di tirocinio 66/ Internship reference number 66	Spain	Lleida	1	5	Cristina Alamprese	a) Working with two BRM species (P. ostreatus and G. annularis), growing them on 2-3 different fruit by-products. b) Using the biomass in 3D-printed food models c) Using lyophilized biomasses in Italy for traditional products	PhD student in Food System	9
Department of Analytical Chemistry, Faculty of Science and Technology, University of the Basque Country - Numero progressivo di tirocinio 67/ Internship reference number 67	Spain	Bilbao - Leioa	1	3	Silvia Grassi	Assessing whether it is possible to detect the occurrence and the development of mechanical damage on kiwifruit using non-destructive techniques, such as near infrared (NIR) spectroscopy and hyperspectral imaging (HSI). 2) Determine whether non-destructive techniques can rapidly identify the occurrence of bruises on kiwi fruits when induced by a mechanical damage.	PhD student in Food System	9
University of Agricultural Science and Veterinary Medicine - Faculty of Animal Production Engeneering and Management - <b>Numero progressivo di tirocinio 68</b> / Internship reference number 68	Romania	Bucarest	3	2	Gabriele Brecchia	Practical activity in cows, small ruminants and pigs; in lab; in nutrition	Enrolled in the Bachelor's degree program in Scienze delle produzioni animali or in the Master's degree program in Scienze e tecnologie delle produzioni animali	10
University of Agricultural Science and Veterinary Medicine - Faculty of Veterinary Medicine - <b>Numero</b> <b>progressivo di tirocinio 69/</b> Internship reference number 69	Romania	Bucarest	2	2	Gabriele Brecchia	Practical activity in surgery, internal medicine, reproduction, diagnostic imagine, emergency and intensive care of dog and cats	Enrolled in the Bachelor's degree program in Allevamento e benessere degli animali d'affezione	10

Istanbul University Cerraphasa - Faculty of Veterinary	Turkey	Istanbul	3	2	Gabriele Brecchia	Practical activity in surgery, internal medicine, reproduction, diagnostic imagine, emergency and intensive	Enrolled in the Bachelor's degree program in Allevamento e	
Medicine - Numero progressivo di tirocinio 70/ Internship reference number 70						care of dog, cats and horses; in cows and small ruminants	benessere degli animali d'affezione or in Scienze delle produzioni animali, or in the Master's degree program in Scienze e tecnologie delle produzioni animali.	10
Istituto Politecnico di Portalegre - <b>Numero progressivo</b> di <b>tirocinio 71</b> / Internship reference number 71	Portugal	Portalegre	1	2	Gabriele Brecchia	Practical activity in surgery, internal medicine, reproduction, diagnostic imagine, emergency and intensive care of dog and cats	Enrolled in the Bachelor's degree program in Allevamento e benessere degli animali d'affezione	10
Cool House Farm - Numero progressivo di tirocinio 72/ Internship reference number 72	Ireland	Monasterevin	4	2	Gabriele Brecchia	Practical activity in surgery, internal medicine, reproduction, diagnostic imagine, emergency and intensive care of horses; in cows	Enrolled in the Bachelor's degree program in Allevamento e benessere degli animali d'affezione or enrolled in the Master's degree program in Scienze e tecnologie delle produzioni animali	10
Port Vet Clinic - <b>Numero progressivo di tirocinio 73</b> / Internship reference number 73	Ireland	Portalington	2	2	Gabriele Brecchia	Practical activity in surgery, internal medicine, reproduction, diagnostic imagine, emergency and intensive care of dog and cats	Enrolled in the Bachelor's degree program in Allevamento e benessere degli animali d'affezione	10
Livet - <b>Numero progressivo di tirocinio 74</b> / Internship reference number 74	France	Saint Michel de L	i 2	2	Paola Dall'Ara	Clinical veterinary activities (medicine, surgery) and laboratory work on horses.	PhD students in Scienze Veterinarie e dell'Allevamento or master's degree students in Medicina Veterinaria with knowledge of the French or English language	10
Fregis - <b>Numero progressivo di tirocinio 75/</b> Internship reference number 75	France	Parigi		From 1 to 4 months (1 month is only possible for PhD students)	Paola Dall'Ara	Clinical veterinary activities (medicine, surgery) and laboratory work on small animals	PhD students in Scienze Veterinarie e dell'Allevamento or master's degree students in Medicina Veterinaria with knowledge of the French language	10
Kleintierpraxis Am Park - <b>Numero progressivo di</b> <b>tirocinio 76</b> / Internship reference number 76	Germany	Rheinfelden	2	4	Paola Dall'Ara	Clinical veterinary activities (medicine, surgery) and laboratory work on small animals	PhD students in Scienze Veterinarie e dell'Allevamento or master's degree students in Medicina Veterinaria, with English language proficiency (German is appreciated but not required)	_
Teagasc - Numero progressivo di tirocinio 77/ Internship reference number 77	Ireland	Ash	2 - 1) m	4	Paola Dall'Ara	Field and laboratory research activities on the effects of weaning in dairy helfers	PhD students in Scienze Veterinarie e dell'Allevamento or master's degree in Scienze delle Produzioni Animali, Scienze e Tecnologie delle Produzioni Animali, Scienze Biotecnologiche Veterinarie o Medicina Veterinaria - with Knowldege in English	10
Malta - <b>Numero progressivo di tirocinio 78</b> / Internship reference number 78	Malta	Msida	2	up to 6	Grazia Pastorelli	Laboratory research activities using analytical methods on animal products	PhD students in Scienze Veterinarie e dell'Allevamento or master's degree in Scienze delle Produzioni Animali, Scienze e Tecnologie delle Produzioni Animali, Scienze Biotecnologiche Veterinarie o Medicina Veterinaria - with Knowldege in English	10
Hospital Veterinario Montenegro - <b>Numero progressivo</b> di <b>tirocinio 79</b> / Internship reference number 79	Portugal	Porto	2	up to 6	Paola Dall'Ara	Clinical veterinary activities (medicine, surgery) and laboratory work on small animals	PhD candidates in Scienze Veterinarie e dell'Allevamento or Master's students in Medicina Veterinaria – proficiency in Portuguese required	10

Universitatea de Stiinte Agronomice si medicina	Romania	Bucarest	2	2	Federica Bellagamba/Carlotta G	Laboratory and research activities, primarily in the field of biotechnological sciences	Enrolled in the Master's degree program in in Scienze	
veterinaria Bucuresti - Numero progressivo di tirocinio							biotecnologiche veterinarie	
80/ Internship reference number 80								
								10
University of Veterinary Medicine and Pharmacy in	Slovakia	Košice	1	2	Federica Bellagamba/Carlotta G	Laboratory and research activities, primarily in the field of biotechnological sciences	Enrolled in the Master's degree program in in Scienze	
Košice - Numero progressivo di tirocinio 81/ Internship					_		biotecnologiche veterinarie	
reference number 81								
								10
University of Bonn Faculty of Agriculture - Numero	Germany	Bonn	1	2	Federica Bellagamba/Carlotta G	Laboratory and research activities, primarily in the field of biotechnological sciences	Enrolled in the Master's degree program in in Scienze	
progressivo di tirocinio 82/ Internship reference number	,					, , , , , , , , , , , , , , , , , , , ,	biotecnologiche veterinarie	
82							1	
02								
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Universidad Autónoma de Madrid - Numero progressivo						1) Genome sequencing of a Rhodococcus sp. strain; 2) gene expression analysis of pathways involved in		
di tirocinio 83/ Internship reference number 83	Spain	Madrid		l .	I Lucia Cavalca	CrVI resistance	DhD condidates in Food System	0
ui tirotinio 65/ internsnip reference number 83	Shaiii	IVIduriu		.	1 Lucia Cavalca	CLALLERSPRAINE	PhD candidates in Food System	9