

GCU STELLA Junior 2019

Mobility and training programme for students

PLACEMENT OFFER ULE02J

INFORMATION OF HOST UNIVERSITY

Institution's name	University of Leon
Address	Campus de Vegazana S/N 24007 León
Telephone	+34987293564
Website	www.unileon.es
Short description	The Universidad de León is a young and active public HEI, which has had an interest in international education since its beginnings in 1979. Its two campuses serve 13.000 students with a varied range of degrees with a strong and centralized international office since 1989. ULE is a founding member of the Santander Group and the Compostela Group of Universities. ULE entered the ECTS second extension bid and was one of the first Spanish universities able to show a consistent information package in full accordance with the EU patterns. Enrolled in international exchange programs since 1987, it sends yearly 440 students to EU destinations and 120 to non-EU academic institutions.

TRAINING PLACEMENT INFORMATION

Department	Diatom Lab. University of Leon
Description of activities	<ol style="list-style-type: none"> 1. Analysis of water quality using diatoms. Assessment of biological indices based on diatoms. Application of the Water Framework Directive (phytobenthic indicators) in rivers, lakes and coastal ecosystems. 2. Identification of marine and freshwater diatoms. Image analysis. Morphometric geometry. 3. Field sampling techniques. Biodiversity studies. Biostatistics. 4. Lab management. 5. Molecular taxonomy. Sequencing and genetic barcoding applied to microalgae systematics. 6. Algal culture collections.
Working languages	Spanish/English/ French
Working place	The Institute of the Environment. La Serna 58, 24007 Leon (Spain)
Mobility period	Within the indicated period. July-September 2019
Length of the mobility:	Up to 3 months, pending on the availability of the candidate
Daily working time	To be agreed with the candidate
No. of offered placements:	2
Accommodation:	<input type="checkbox"/> No
Supplementary contribution:	<input type="checkbox"/> No

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CANDIDATE'S PROFILE

Required experience:	Previous experience with microscopy would be regarded.
Required skills:	Some ground on statistics will be required.
Education	<input type="checkbox"/> Diploma <input type="checkbox"/> Master <input checked="" type="checkbox"/> Degree <input type="checkbox"/> Doctorate <input type="checkbox"/> Postgraduate degree Other: