INFORMATION ON THE HOST UNIVERSITY

Name of the institution: University of Guadalajara.
Address: Av. Juarez No. 976, Colonia Centro, C.P. 44100, Guadalajara, Jalisco, Mexico.
Telephone: +52 (33) 3134 2222.
Short description: UdeG is a public and autonomous university system in the Mexican state of Jalisco that combines an international scope and vision with a strong commitment to society. A tradition of constant innovation and quality has made UdeG one of Mexico’s leading institutions of higher education. The university’s undergraduate, graduate and research programs are designed to promote sustainable and inclusive social development, being a fundamental institution in the formation of human resources and the production of scientific and technological knowledge, both regionally and nationally.

INFORMATION ON THE PLACEMENT OFFER

Department: Institute for Research in Biomedical Sciences of the University Center for Health Sciences.
Description of the activities: DNA and RNA extraction protocols, PCR, gel electrophoresis.
Working languages: Spanish.
Working place: The Institute for Research in Biomedical Sciences of the University Center for Health Sciences is located at Sierra Mojada 950, Col. Independencia, C.P. 44340, Guadalajara, Jalisco, Mexico. The selected candidates will work in a laboratory for molecular biology techniques.
Mobility period: Within the indicated period. 01 May – 30 June 2023.
Length: 61 calendar days.
Daily working hours: 6–8 hours.
No. of placements offered: 2.
Supplementary contribution: The selected candidates will receive a grant of $10,000 MXN. The full amount will be deposited to a national bank account the participant will be required to open at their arrival. The Office for Internationalization may offer guidance if needed. Candidates must note that the grant money will be available one or two weeks after they present their bank account information to the Office for Internationalization.
**CURRICULAR PROFILE OF THE CANDIDATE**

<table>
<thead>
<tr>
<th>Academic title</th>
<th>No academic title is required but training in health sciences is desired.</th>
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<tr>
<td>Required experience</td>
<td>No previous experience is needed but it is desired to have some training or prior knowledge of laboratory work.</td>
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<td>Required skills</td>
<td>Responsibility, commitment, self-taught and persistence. Students with a preference or ability for manual work are preferred, as well as with a high capacity for comprehension and synthesis of scientific texts.</td>
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