

Program for Prime Minister Latin American Scholarships

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| Name of Institution | Universidad de Antioquia |
| Type of institution | Public University |
| Location (city and country) | Medellín / Colombia |
| Name of the course/program | Research internship in epidemiology of paratuberculosis in cattle and sheep in Antioquia, Colombia |
| Objective of the program | Supporting of research projects on bovine and ovine paratuberculosis carried out by Master and Doctoral students of the program in Veterinary Science of the Facultad de Ciencias Agrarias |
| Content (courses list) | Serological diagnosis, microbiological diagnosis, genotyping, and epidemiological analysis in bovine and ovine paratuberculosis. |
| Course start and end dates | 16/January / 2017 to 16/June/2017 (Depending on mutual agreement) |
| Course costs (enrolment, tuition, materials, etc) | No tuition/enrolment costs involved. |
| Course delivery language (if not English, then level of Spanish or Portuguese required) | The internship will be conducted in English. An basic Spanish level is desired but not mandatory. |
| Entry requirements | <ul style="list-style-type: none"> - Master or undergraduate students who have completed 70% of their study plan. - Basic knowledge of basic statistics, veterinary epidemiology, and molecular biology is desirable, but not mandatory. |
| Accommodation options and costs | Accommodation should be arranged by the applicant. Universidad de Antioquia can provide advice on areas and costs. Students will also be assigned a volunteer "Buddy-student" to help him/her get installed. |
| Website | http://www.udea.edu.co/wps/portal/udea/web/inicio/investigacion/grupos-investigacion/ciencias-agricolas/centauro |
| Contact person and email for further information and/or enrolment | <p>Research group contact point: Name: Jorge A Fernández-Silva Email: Jorge.fernandez@udea.edu.co Phone number: +574 219 91 31 Position: Associated professor for epidemiology and veterinary public health</p> <p>University contact point: Santiago López Álvarez investigacioninter@udea.edu.co 574-2198212 Scientific Cooperation Advisor</p> |