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| “Hands-on metagenomics data analysis:  tools for bioprospection in clinical and  environmental microbiology”  September 25th – October 6th, 2017  **Institut Pasteur de Montevideo** | | | | | | | |
| APPLICATION FORM\* | | | | | | | |
| First name: |  | | | | | | |
| Last name: |  | | | | | | |
| Position (underline one): | Research Scientist Post-Doctoral Fellow MSc/PhD Student | | | | | | |
| Institution: |  | | | | | | |
| Department: |  | | | | | | |
| Address: |  | | | | | | |
| Postal Code: |  | City: |  | | | | |
| Country: |  | Telephone: | + | | | | |
| Fax: | + | E-mail: |  | | | | |
| Passport No.: |  | | Gender | F |  | M |  |
| **How is the course going to impact into your current scientific project (300 words max.)** | | | | | | | |
|  | | | | | | | |
| **Do you need a bursary for travel and/or accommodation?, briefly justify.** | | | | | | | |
|  | | | | | | | |
| **Do you bring your data?, if yes, describe how it was generated and the purpose of the analysis** | | | | | | | |
|  | | | | | | | |
| **Describe you previous experience in the following fields/tools (1 is null and 5 is advanced):** | | | | | | | |
| Unix command line:  R commands:  QIIME:  MetaPhlan:  Metagenomic assembly:  16S/18S/ITS profiling:  Whole-genome sequencing: | | | | | | | |

**\*Application form must be sent by e-mail to:** [secretaria@pasteur.edu.uy](mailto:secretaria@pasteur.edu.uy) **, before August 13th, 2017, including:**

* Short Curriculum Vitae (max. 2 pages)
* Letter of support from your laboratory Head or Advisor