

Assignment internship background student Biological Sciences, Environmental Engineering, Ecology

Living Lab Biobased Brazil

The Living Lab Biobased Brazil is a transnational Living Lab in the field of Biobased Economy, created in 2014 by a consortium of Dutch Universities of Applied Sciences in collaboration with several Brazilian universities. The Living Lab helps students with internships and graduation projects in Brazil with the focus on Biobased Economy. We also help students finding accommodation, and offer buddy support, Portuguese classes, a bye-bye meeting and an introduction weekend in Brazil

In return the Living Lab expects you contribute to the Living Lab blog. You have to blog about your personal and internship experiences during your stay in Brazil. We also expect you to participate in the mini symposium at the end of each semester.

These events help you to increase your personal network and is focused on your personal development! For more information please visit <https://www.biobasedbrazil.org/student/brazil/>.

Company/University information:

The Federal University of Ouro Preto (Portuguese: Universidade Federal de Ouro Preto, UFOP) was established in August 21, 1969 from the merger of two century-old higher education institutions: the School Pharmacy of Ouro Preto, founded in 1839, and School of Mines of Ouro Preto founded in 1876, both located in Ouro Preto, Minas Gerais. Today is one of the most important universities of Minas Gerais and also Brazil. The university is taken as a reference throughout the country by the School of Pharmacy and Engineering.

Research Project:

Restoration of forests using animals as ecological tools to improve process of colonization and ecological succession.

Goal of internship:

The candidate will have the opportunity to participate in a big project of environmental restoration. The main goal is keep the intern in touch with field work, seminars, etc.

Activities:

The Project involves:

- Field work and lab work– the student will have the opportunity to follow the team of the project in the field, learning field techniques of sampling of bats, birds, ants, beetles, etc. Also will learning techniques of soil sampling, seed dispersal and establishment.

Starting date

February 2019 or September 2019.

The intern will be part of a research team lead by the adviser and supervised by Yasmine Antonini.



Living Lab Biobased Brazil
Education Research Innovation

Information of the company:

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Interested?

Please send your CV and motivation letter to Erik Lammers (Coordinator Living Lab Biobased Brazil). For further questions you can contact: +316 101 83 092 or ekf.lammers@avans.nl.

PLEASE BE AWARE THAT THE PROCES SUBSCRIBE AT <https://www.biobasedbrazil.org/student/brazil/> APPLIES!