

Wanted

Two (2) Research Assistants

**Interdisciplinary Center for Innovation in Biotechnology & Neuroscience,
University of Sri Jayewardenepura**

**Possessing a BSc Hon. Degree in the field of Chemistry
Preferably with experience in polymer science
and
to register for M.Phil/PhD degree**

On

"Potential protective roles of Ceylon Cinnamon in Health, leading to product development"

Collaborative research project with

**National Institute of Advanced Industrial Science and Technology, Japan
7th innovation Centre worldwide, (Thomson Reuters 'list 2016)*

(http://www.aist.go.jp/index_en.html)

And

Ministry of Primary Industries

*Postgraduates could apply for Double PhD Degree in Neuroscience with **European Graduate School of Neuroscience (EURON)** as per International MOU*

http://eeas.europa.eu/delegations/sri_lanka/documents/press_corner/20131205_02_en.pdf

http://www.euronschool.eu/page/119/Associated_partners/

Project Team Members;

Sri Lanka

1. University of Sri Jayewardenepura
 - 1) Interdisciplinary Center for Innovation in Biotechnology & Neuroscience,
 - 2) Department of Chemistry,
 - 3) Department of Biosystems Technology
2. University of Kelaniya, Department of Chemistry
3. University of Colombo, Institute of Indigenous Medicine
4. Medical Consultants

International

5. AIST – Japan
6. Biomarkers in;
 - a. Neuromuscular Diseases - George Washington University, USA.
 - b. Neurodegenerative Diseases - University of Gothenburg, Sweden.

Requirements-

- **Good analytical skills with an ability to work long hours of work efficiently and independently in a fast-paced environment.**
- **Ability to work under the pressure of tight deadlines with a good attention.**
- A stipend/Allowance is available strictly on performance based archiving targets

Forward your CV to: wcup@sjp.ac.lk and rafomed@gmail.com before **15th May 2017**

Prof. Ranil de Silva

Director, World Class University Project

Dept. of Anatomy, Faculty of Medical Sciences,

University of Sri Jayewardenepura, Nugegoda