 

**UoM-WCP Call for Participation**

The University of Mauritius (UoM) was awarded the WTO Chair Programme (WCP) along with 13 other Universities in a competitive selection process. The WCP seeks to enhance knowledge and understanding of the trading system among academics, citizens, students and policy makers in developing countries by stimulating teaching, research and public debate on international trade and trade cooperation at the level of tertiary education and research institutions.

In this context, the WCP is pleased to invite you to participate in a three lecture series on international trade, international finance and economic development. The aim of these lectures is to acquaint participants on trade related issues, with particular emphasis on developing nations and small island economies like Mauritius.

|  |  |  |  |
| --- | --- | --- | --- |
| **Lectures** | **Theme** | **Date and Time** | **Venue** |
| 1. | How Mauritius got Europe, America and India to subsidize its economic transformation? | 24th October 2012  10 00 – 11 00 | ELT2, Engineering Tower |
| 2. | The Euro Crisis: Implications for developing economies | 24th October 2012  11 00 – 12 00 | ELT2, Engineering Tower |
| 3. | TBC | January 2013 | ELT2, Engineering Tower |

The lectures will be delivered by **Professor Roman Ggrynberg, Senior Research Fellow, Botswana Institute for Development Policy Analysis (BIDPA), Botswana and Professor Kramer Hagen, University of Applied Sciences, Berlin, Germany**. Interested participants should send an email to **Mr** **Shaykh Mohammad Fayyaaz Rengony** [**shaykh.rengony@umail.uom.ac.mu**](mailto:shaykh.rengony@umail.uom.ac.mu)(For Students and Participants of Faculty of Law and Management) or **Mr Keshav Beeharry** at **keshav.beeharry@umail.uom.ac.mu** (For Students and Participants of Faculty of Social Studies and Humanities). The deadline for expression of interest is **20 October 2012**. To be eligible for the certificate of attendance awarded by the WCP, participants MUST attend ALL three lectures.