

4th International Conference on Business Management (ICoBM)

Development, Competitiveness, and Innovation

26-27 Feb, 2014

Call for Reviewers

4th International Conference on Business Management (ICoBM) invites you to join the organizers as member of the review team. All interested reviewers must have a significant research background, updated knowledge of their subject area, and access to the internet and printing resources (if required by themselves).

4th ICoBM, following the SOP, will evaluate all submissions through double blind peer review process. All papers sent for review will be anonymous and will not contain any information about authors. Each paper will be sent to two or more reviewers. Each reviewer may receive 3 to 5 research papers from their specified area of interest, for which s/he will be liable to submit the review comments within the given time frame. All reviewers' comments will be considered by the Chairperson of Review Committee, and later the Editorial Board. The reviewers will not be offered any reward in cash or kind, however, they will be provided with the Certificate of Appreciation for their services.

All interested reviewers may contact the undersigned on or before Aug 15, 2013 through email specifying their area of interest, attached with their CVs.

Dr Waqar Akram

Manager

Sukkur IBA Institute of Business Administration

Airport Road, Sukkur - 65200, Sindh, Pakistan

Tel: +92-71-5630272-5806101-10; Ext: 225; Mob: +92-323-9643876

UAN: +92-71 (111-785-422); Fax: +92-71-5632465

Email: siba.icobm@iba-suk.edu.pk ; Website: www.icobm.com.pk

Areas of Interest

- Climate change and Environmental policy
- Corporate Governance
- Entrepreneurship
- General Management
- Green Energy
- Knowledge Management
- Marketing
- Organization Behavior
- Public Policy
- Sustainability
- Computational Mathematics/Finance
- Economics
- Finance
- Globalization
- Human Resource Management
- Leadership
- Operations Management
- Organization Development
- Supply Chain Management
- Total Quality Management