IHSAN TRUST QARZ E HASNA

STUDENTS LOAN SCHEME

FACILITY OF INTEREST FREE LOANS TO THE STUDENTS

Ihsan Trust (IT) in collaboration with Karachi University Business School Alumni invites applications for Qarz-e-Hasna loan from the needy students of the high fee structural department i.e. Department of Business Administration, Public Administration, Computer Science, Agriculture, Environmental Studies, Visual Studies of this university having high fee structures (Morning and Evening Program), on a prescribed form downloadable from www.uok.edu.pk

This facility is a loan on Zero Percent interest. The students will have to repay only that amount they borrow from Ihsan Trust (IT), as Qarz-e-Hasna.

The repayment of the loan starts immediately i.e. a month after the fee / Qarz-e-Hasna is transacted to the KU account (on behalf of the selected student). This repayment will be in the form of nominal amount compared to the actual fee (i.e. @ Rs. 1,000 or 2,000/- etc. per month, depending upon the financial position of the student).

Only the amount equivalent to tuition fee will be provided as Qarz-e-Hasna to the selected student. The fee already paid by the student will not be considered under Qarz e Hasna.

Interested students may also obtain the Application Form from the Student Financial Aid Office, Room#2, Ground Floor, Administration Block, UoK, between 09:00 am to 01:00 pm after submitting a photocopy of University ID Card mentioning their contact number on the back side.

Duly filled-in application forms alongwith the necessary documents, must reach the office of the undersigned by April 30th, 2014.

Note:
- Students are advised to carefully read instructions on the application forms.
- Students may also contact IT from their facebook page www.facebook.com/ihsantrust

Dated: March 5, 2014

Dr. Shahgeel Ahmed Khan
Professor Incharge

Copy to:
1. Chairperson of concerned departments for notice boards.
2. Dean of Faculties for information
3. Director, Evening Program for information
4. Secretary to Vice-Chancellor
5. Main communication network