

**Indian Institute of Technology, Kanpur
Design Program**

IITK/DP/2011-2012 /JRK 01 Date: 6-2-12

Sealed Quotation for following term:

Opening date: 6-02-12

Closing date: 13/02/2012

**Subject : Purchase of CNC Machining Centre with Interchangeable control along
with 4th axis**

The detailed specifications are mentioned below.

Work area

Travel in X/Y/Z: 200 / 150 / 250 mm
Positioning Accuracy - 5microns Max.

Table

Clamping area: 420 x 125 mm
Min. table load: 7.5 kg

Main spindle (SK 30)

Max. speed: 5000 rpm
Max. drive power: 1.0 kW
Max. torque: 4.0 Nm

Tool change

Min number of tool stations: 6
Max. tool diameter: 55 mm

Terms & Conditions:

1. Prices should be on FOB basis, IIT-Kanpur and Final, No further discount.
2. Prices should include the installation and training cost.
3. Warranty should at least be for one years after installation.
4. Validity of quotation should be at least for 60 days
5. Quotation should carry proper certifications like agency certificate, proprietary certificate, etc
6. Maximum educational discount, if any
7. Any other charges from your side

Kindly mention **“CNC machining centre with 4th axis”** (IITK/DP/2011-2012 /JRK 01) on sealed envelope carrying quotation and printed literature and send your best offer (Technical & Commercial) so as to reach us on or before Feb 13th, 2012 to the following address-

Form

Dr. J.Ramkumar
Associate Professor
Department of Mechanical Engineering
Indian Institute of Technology, Kanpur