## Annexure - I

Bank Accounts and Stocks summary
Note that the figures and names have been changed and the calculations may not tally. This sheet details the various finances available and their sources to meet the expenses for the XYZ University - MS-CS program.

The finances will be borne by:

- Bank Loan (State Bank of India)
- Your Name (Myself)
- <<Father's Name>> (Father)
- <<Mother's Name>>(Mother)

Funds available via loan : \$ 48,000 (A)
Funds in stocks and bank: $\mathbf{\$ 1 8 , 1 4 0}$
Funds in stocks and bank: $\mathbf{\$ 1 0 , 0 1 8}$
Funds in stocks and bank: \$ 1,943

The breakups of the cost borne by the three are as follows:

| Source of funds | Amount <br> In Indian Rupees(INR) | Amount <br> In USD | Support Documents available. |
| :--- | ---: | ---: | :--- |$|$| $\$ 1,348$ | Original Bank Passbook, <br> Statements and Bank Letter. |
| :--- | ---: |
| Cash in Bank <br> (Indian Overseas Bank) | Rs. 57,788.76 |


| <<Father's Name>> (Sponsor - 1) |  | Relationship : Father |  |
| :---: | :---: | :---: | :---: |
| Source of funds | Amount <br> In Indian Rupees(INR) | Amount In USD * | Support Documents available. |
| Cash in Bank (Indian Overseas Bank) | Rs. 11,482.60 | \$ 2,678 | Original Bank Passbook, Statements and Bank Letter. |
| Investment in Company Shares | Rs. 67,900.95 | \$ 1,584 | Statement of shares from the Holding Company. |
| Total (C) : | Rs. 79,389.55 | \$ 4,518 |  |


| $\ll$ Mothers name $\gg$ (Sponsor - 2) | Relationship : Mother |  |  |
| :--- | ---: | ---: | :--- |
| Source of funds | Amount <br> In Indian Rupees(INR) | Amount <br> In USD | Support Documents available. | \left\lvert\, | Cash in Bank <br> (Indian Overseas Bank) | Rs. 74,772.32 | Rs. 94,276.80 |
| :--- | ---: | :--- |
| Investment in <br> Company Shares | Original Bank Passbook, <br> Statements and Bank Letter. |  |
| Total (D) : | Rs. 1,69,049.12 | $\mathbf{\$ 3 , 9 4 3}$ | | Statement of shares from the |
| :--- |
| Holding Company. |\right.

Total amount in bank accounts (Me, Father \& Mother): Rs. 3,485,33.1 $\approx \mathbf{\$ 8 , 1 3 0}$
Total investments in stocks (Me, Father \& Mother): Rs.1,09,19,847.80 $\approx \mathbf{\$ 2 , 5 4 7}$
Bank Loan $\approx \$ 48,000$
Total Funds available for XYZ University-MSCS Program (A + B + C + D)
$\mathrm{A}+\mathrm{B}+\mathrm{C}+\mathrm{D}=(\$ 48,000+\$ 18,410+\$ 4518+\$ 3943)=$
\$ 74,871

[^0]
[^0]:    * The INR to USD conversion is done as per rate: 1 USD $=42.87$ INR.

    This was the conversion rate as on 15 June 2008. (Data taken from website: http://xe.com/ucc)

