*Kindly see the subsequent sections/pages for Important Information

List of Participants for the 5th Batch (6th Oct - 15th Oct, 2014)

| S.n | | | | |
|-----|--------|-------------|-------------------|------------------|
| 0 | UserId | First Name | Last Name | Modules |
| 1 | 3119 | Deepanwita | Nanda | All |
| 2 | 35 | Manas | Barik | All |
| 3 | 9543 | Soumya | Mishra | All |
| 4 | 1014 | Saismita | Mishra | All |
| 5 | 8108 | Utkal | Kumar Harichandan | All |
| 6. | 7176 | Pritha | Paul | Drug design |
| 7 | 6276 | Arshita | Unnikrishnan | All |
| 8 | 1176 | Aruja | Rustagi | All |
| 9 | 4246 | Dipro | Banerjee | Drug design |
| 10 | 8593 | Uzma | Shakil | Drug design |
| 11 | 3334 | Parisa | Ahmed | All |
| 12 | 75 | Torsha | Kundu | All |
| 13 | 6210 | Sucharita | Sanyal | Protein + Drug |
| 14 | 5070 | Sudipta | Mukherjee | All |
| 15 | 9780 | Sumana | Bagchi | All |
| 16 | 3331 | Varun | Giri | Genome + Protein |
| 17 | 1224 | Vijayalaxmi | S. Attimarad | All |
| 18 | 9035 | Archit | Sarda | All |
| 19 | 6645 | Raj | Manek | All |
| 20 | 1217 | Saoumyabrat | Tiwari | All |
| 21 | 6533 | Pratibha | Prakash | Genome |
| 22 | 2249 | Vijayashri | Mall | All |
| 23 | 7628 | Gargi | Tiwari | All |
| 24 | 3383 | Laxman | A. Taur | All |
| • | | | | • |

| 25 | 4168 | Reshmi | Raj.A | All |
|----|------|----------------|-----------------|---------------------|
| 26 | 3758 | Shyam | Kumar s. Wanere | All |
| 27 | 7348 | Alka | P.B | All |
| 28 | 2282 | Syamini | Das | All |
| 29 | 8030 | Prema | Prabhakaran | |
| 30 | 4896 | Ngangom | Pravina Devi | All |
| 31 | 3173 | Piyush | Jain | All |
| 32 | 8131 | Seema | Kalra | Genome + Drug + HPC |
| 33 | 6818 | Managobinda | Rath | All |
| 34 | 2499 | Babita | Singh | Genome |
| 35 | 8560 | Kutagolla | Peera, | All |
| 36 | 4234 | Dr. Neeraj | Khare | Genome Analysis |
| 37 | 8104 | jyothi | Punabaka | All |
| 38 | 4092 | Satya Narayana | Sahu | All |
| 38 | 6032 | Tuhfa | Noman | Protein + Drug |

^{*}The Participants will get the training only on those modules for which they have opted and submitted their fees.

^{*}Participants who have registered and have already paid their fees but their names are missing from the list can mail us at training2014@scfbio-iitd.res.in (kindly put urgent in the subject line).

^{*}The sequence in which the training programme will proceed is Genome Analysis (1st, 2nd & 3rd day), Protein Folding (4th, 5th & 6th day), Drug Design (7th, 8th & 9th day) and High Performance Computing (HPC) (10th day) in each batch.

* Participants are also requested to bring their laptop (if you have and it is not mandatory) otherwise we will provide them the systems during the workshop for doing hands-on practice. The only benefit of carrying your own laptop is, you can install the free softwares, manuals, tutorials to be used during training and also can save/put other training related stuffs on your own laptop.

Important Announcement regarding Accommodation

| ☐ Those who are coming from outside delhi and have already mailed us for their requirement for accommodation will be provided the same on payment basis. |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| ☐ The charges will be approx. Rs. 280 per day (including breakfast and dinner). |
| ☐ Snacks (Morning and Evening) and Lunch will be provided to all the participants at the training site. |
| ☐ For any query regarding accommodation kindly mail to training2014@scfbio-iitd.res.in |