***Tasks Done:***

1. *Coursera Database Collected:*

|  |  |  |  |
| --- | --- | --- | --- |
| S.No. | Name | Course | Course Status (When Started) |
| 1. | Diksha Jain | * Game Theory * Exploring Quantum Physics | 7th jan, 2013  Not yet started |
| 2 | Ritu | * Introduction to Philosophy * Reasoning & Argument | 28th Jan,2013  Nov.,2012 |
| 3 | Prashansa | * Cosmology * Introduction to philosophy * Reasoning & Argument | 7th Jan,2013  28th Jan,2013  Nov.,2012 |
| 4 | Evelyn | * Genetics & Evolution | 5 weeks ago |
| 5 | Arijit | * Control of mobile Robots * Introduction to Guitar | 3 weeks ago  Not yet started |
| 6 | Kishor | * Cosmology * Introduction to Philosophy * Quantum Computation | 7th jan,2013  28th jan,2013  11th Feb,2013 |

1. *Talks:*

|  |  |  |
| --- | --- | --- |
| S.no. | Speaker | Topic |
| Week 1 | Rajinder Singh Bhati | Visualization of Special Relativity |
| Week 2 | ----- | ------- |
| Week 3 | Diksha Jain | Game Theory |

***Future Plans:***

* Send email regarding new courses on coursera weekly.
* Talks (which can be modified to Group discussions in case of lack of speakers) every week