## Schedule of Oral Presentations

| Day | Time | Speaker | Topic |
| :--- | :---: | :--- | :--- |
| Tuesday, <br> May 6, 2014 | 10:30-10:50 | Jing and <br> Liang |  <br> Adap Arithmetic C |
| Tuesday, <br> May 6, 2014 | $\mathbf{1 0 : 5 5 - 1 1 : 1 5}$ | Jennifer and <br> Li | Prob Graph Model <br> for Sudoku |
| Tuesday, <br> May 6, 2014 | $\mathbf{1 1 : 2 0 - 1 1 : 4 0}$ | Nikitha and <br> Kuldeep | Edit Distance <br> Problem |
| Thursday, <br> May 8, 2014 | $\mathbf{1 0 : 3 0 - 1 0 : 5 0}$ | Swathi and <br> Pooja | Rod Cutting <br> Problem |
| Thursday, <br> May 8, 2014 | $\mathbf{1 0 : 5 5 - 1 1 : 1 5}$ | Lola and <br> Patrick | Data Compression |
| Thursday, <br> May 8, 2014 | $\mathbf{1 1 : 2 0 - 1 1 : 4 0}$ | Tanuvir and <br> Rohit | Matrix Chain <br> Multiplaction |
| Saturday, <br> May 10, 2014 | $\mathbf{1 : 0 0 - 1 : 2 0}$ | Santrupti <br> and Harini | Maximum Clique <br> Problem |
| Saturday, <br> May 10, 2014 | $\mathbf{1 : 2 5 - 1 : 4 5 ~}$ | Arpi and <br> Arpit | Edit Distance <br> Problem |
| Saturday, <br> May 10, 2014 | $\mathbf{1 : 5 0 - 2 : 1 0 ~}$ | Anusha and <br> Milan | Graph Coloring <br> Problem |
| Saturday, <br> May 10, 2014 | 2:15-2:35 | Abhitej and <br> Siva | Longest Common <br> Subsequence |
| Saturday, <br> May 10, 2014 | 2:40-2:50 | Geetika | Prob Graph Model <br> for Sudoku |
| Saturday, <br> May 10, 2014 | 2:55-3:15 | Sindhusha <br> and Santosh | Rod Cutting <br> Problem |

