DISTRIBUTED SYSTEMS 2014 SPRING COURSE PLAN

March 12. Chapter 6 Minimum Spanning Trees

March 19. Chapter 6 Minimum Spanning Trees   Homework 1 out

March 26. Chapter 7 Routing   Homework 2 out   Project Call out

April 2. Chapter 8 Self Stabilization   Homework 3 out, Homework 1 due

April 9. Chapter 9 Vertex Coloring (by Avni Sedat)

April 11. Homework 2 due

April 16. Chapter 9 Vertex Coloring (by Avni Sedat)   Homework 4 out

April 23. Holiday

April 25. Homework 3 due

April 30. Chapter 10 Maximal Independent Sets (by Ozkan)

May 7. No Course Homework 4 due

May 14. Chapter 11 Dominating Sets (by Yalcin) Homework 5 out

May 21. Chapter 11 Dominating Sets (by Yalcin)   Homework 6 out, 1st Project Report due

May 28. Chapter 12 Matching (by Can Umut) Homework 5 due

June 4. Chapter 12 Matching (by Can Umut)   Homework 7 out, Homework 6 due

June 11. Chapter 13 Vertex Cover (by Durmus)

June 13. Complete Project Report and Codes due, , Homework 7 due

June 18. Distributed Mutual Exclusion Algorithms (by Emre) Project Presentations