1. Prepare for the group-meeting
   (Till Wednesday)

2. Read the paper
   Eng Keong Lua, Xiaoming Zhou, Jon Crowcroft, Piet Van Mieghem, Scalable multicasting with
   network-aware geometric overlay.
   Source:
   Computer Communications
   Volume 31 , Issue 3 (February 2008)
   Pages 464-488
   Year of Publication: 2008

   1) Get familiar with the geometric space establishing methods both locally and globally.

   2) Geometric overlay maintenance algorithm in case of overlay node's leaving and joining

   3) Knowledge of Yao-Graph

3. Review on basic routing knowledge.
   Emphasis on unstructured DHT algorithm. Study on Clustering Distribution algorithm. Also a
   preparation and survey work for the Convex Optimization projects.