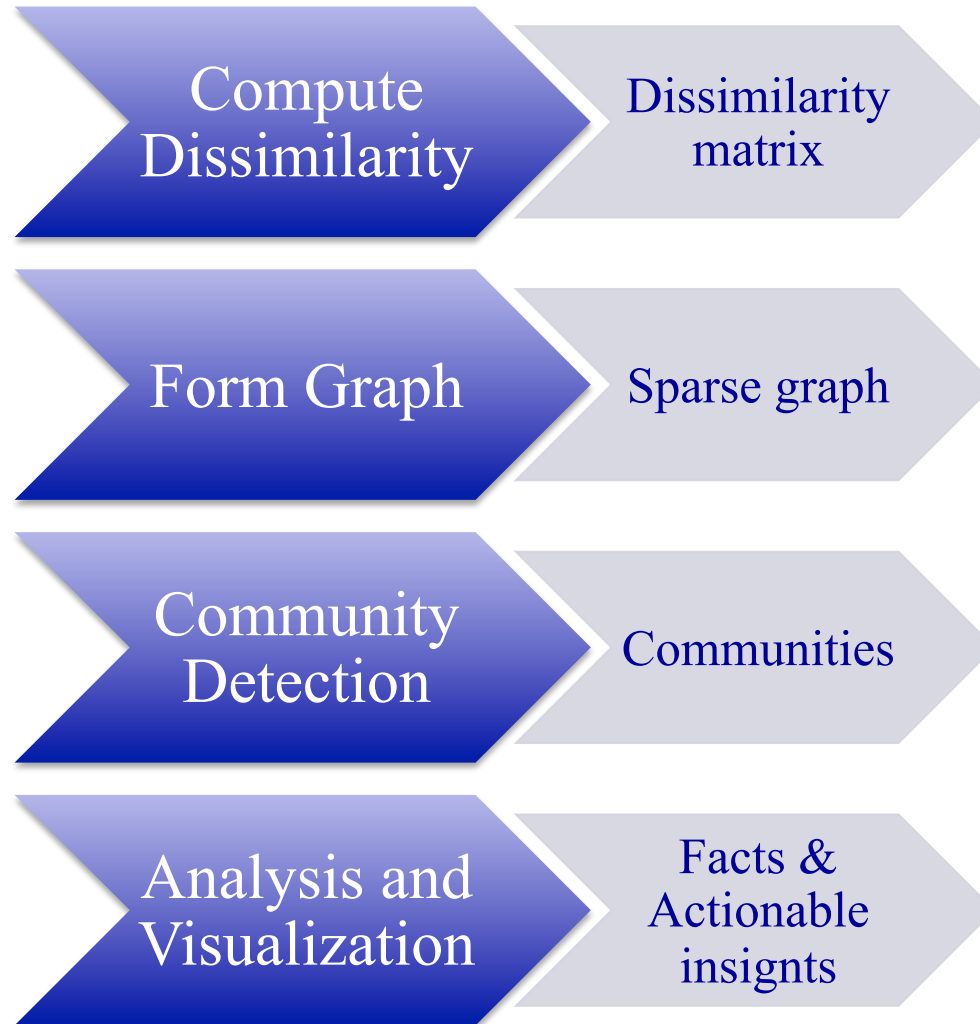# CD: Lecture 6 (16/7)

"M1 and CD Algorithms"

❑ **Lecture Topics and Readings**

  ❖ **Milestone M2 and Practice Presentation**

  ❖ **CD Algorithms – MCL, CPM**

  ❖ **Something FUN?**

*Don't just USE CD algorithms,
Understand them and KNOW what they do.*

Your CD-Lab Workflow…

Compute Dissimilarity	Dissimilarity matrix
Form Graph	Sparse graph
Community Detection	Communities
Analysis and Visualization	Facts & Actionable insignts

Hon Wai Leong, NUS

Thank you.

Q & A

NUS
National University
of Singapore

School of Computing