Announcements & Logistics

- ***Lecturer****:*

  Roger Zimmermann
  Office: AS6-05-05
  Email: rogerz@comp.nus.edu.sg and
                dcsrz@nus.edu.sg

  Office hours: by appointment (send me email)

- ***Lecture hall***: LT19

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- ***Book*** *(supplementary reference):*

  "Introduction to Algorithms"
  Authors: Thomas H. Cormen, Charles E. Leiserson,
  Ronald L. Rivest, Clifford Stein

- ***TAs***: Debabrota Basu, debrabota.basu@u.nus.edu
  Satyam, satyam@comp.nus.edu.sg
  Suman Sourav, sourav@comp.nus.edu.sg

  Office hours: by appointment

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- ***Lecture Materials:***

- Slides posted on IVLE:
  https://ivle.nus.edu.sg

  IVLE will also be used to post programming assignments (*Workbin* for submissions) and supplementary materials.

- Lectures are webcast.

- IVLE **Forum**: use for discussions, questions, etc.

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- ***Public Holidays (affects Tutorials):***
  - *Chinese New Year: 30 January 2017 (Monday)*
  - *Good Friday: 14 April 2017 (Friday)*

- Wednesday, 22 February 2017:
  Recess Week
  (No lecture)

- Wednesday, 19 April 2017:
  Reading Week
  (No lecture)

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- ***Tutorials: Starting 3rd week (23 January 2017); Tutorial registration: 13-20 January 2017***

- Tutorial 1 Monday 1400-1500 COM1-0203
- Tutorial 2 Monday 1500-1600 COM1-0203
- Tutorial 3 Friday   1400-1500 COM1-0201
- Tutorial 4 Friday   1500-1600 COM1-0203
- Tutorial 5 Friday   1600-1700 COM1-0203
- Tutorial 6 Friday   1700-1800 COM1-0203
- Tutorial 7 Monday 1700-1800 COM1-0208

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- ***Assessment:***

- This module will have the following assessments:

  TBD: 2 Open book midterms (2x15%)
      probably Week 6, Week 12
  TBD: 2 Programming assignments (2x10%)
      probably Week 4, Week 10

  Final exam: **26 April 2017**, Wednesday afternoon (50%)