Terence Sim

15, 16 Aug 2018

I can do it!

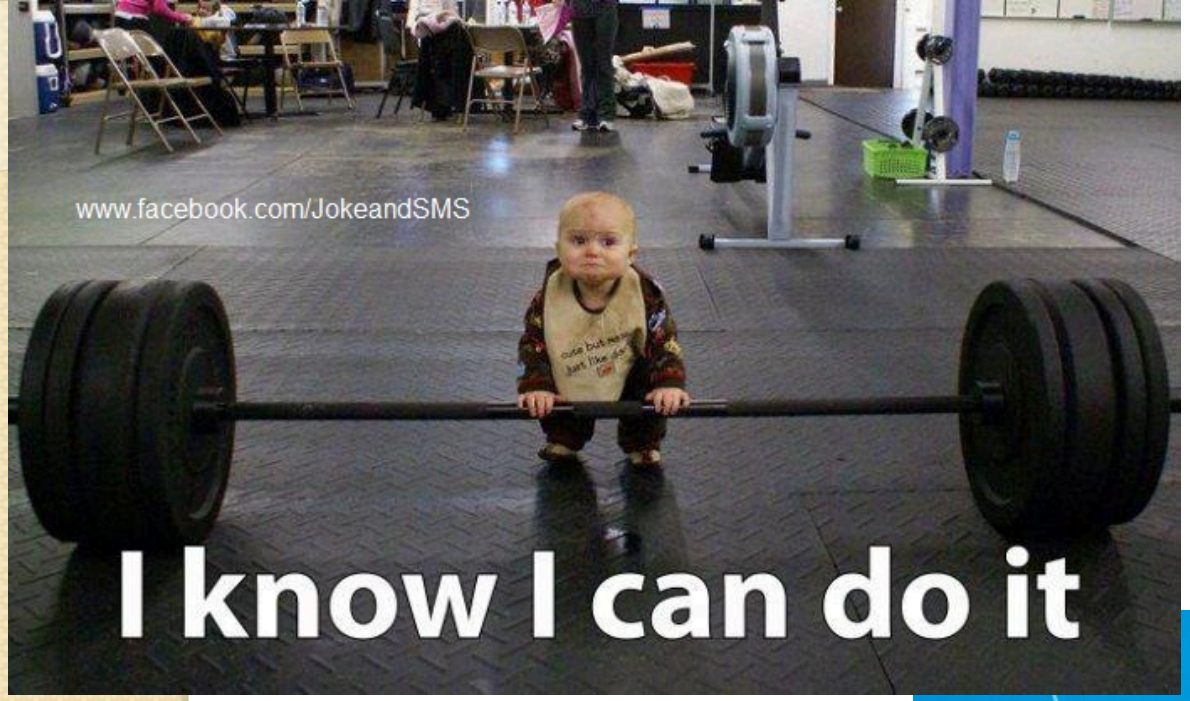
CS1231 ~~Discrete Structures~~

Message of the Day

I can do it!

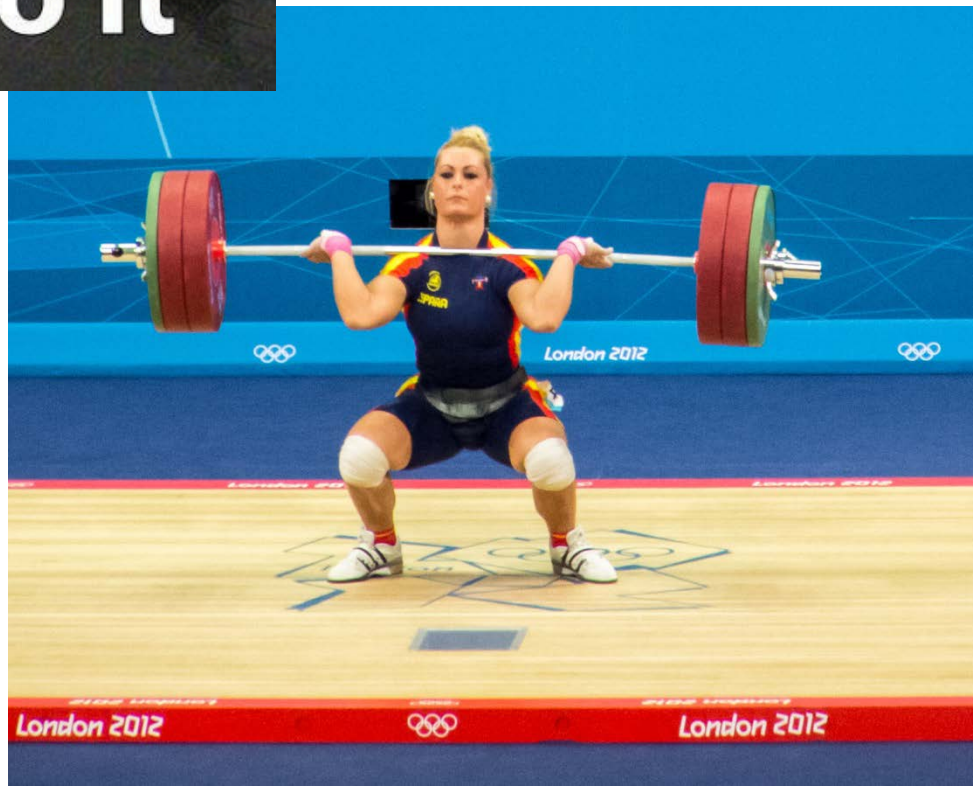
I can do it!

I can do it!



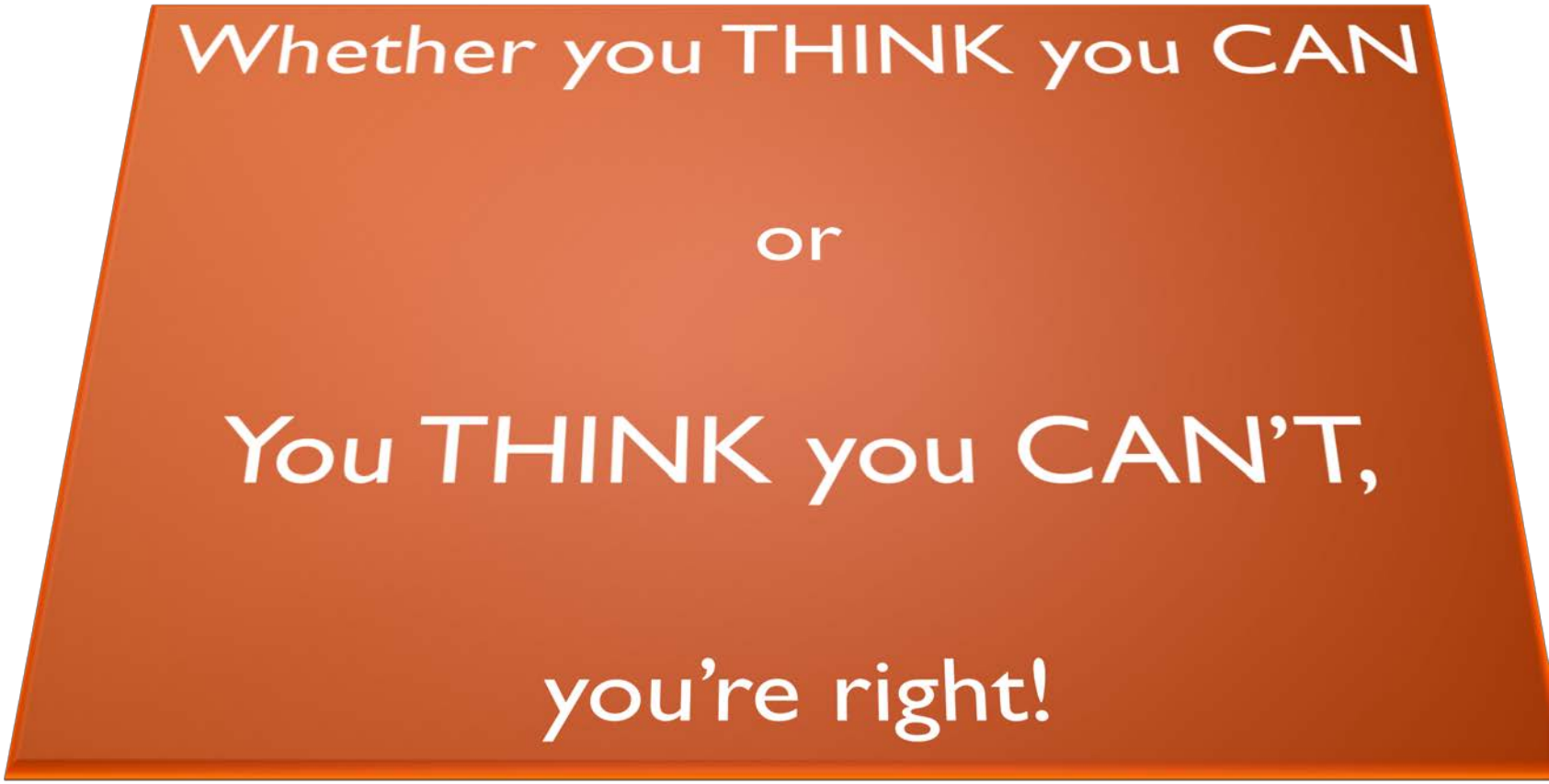
Don't feel like this

But like this



http://www.jiujitsutimes.com/wp-content/uploads/Olympics_2012_Womens_75kg_Weightlifting.jpg

Think Positive



Teaching Staff

2 Lecturers:

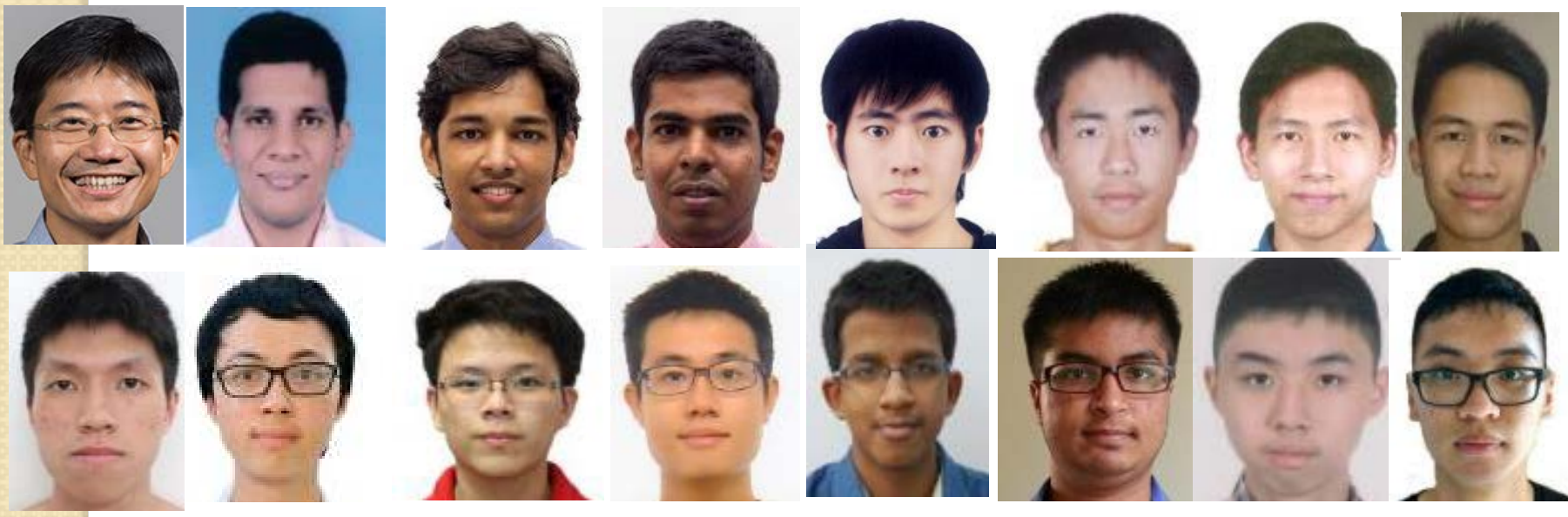
Terence Sim

tsim@comp.nus.edu.sg

Aaron Tan

tantc@comp.nus.edu.sg

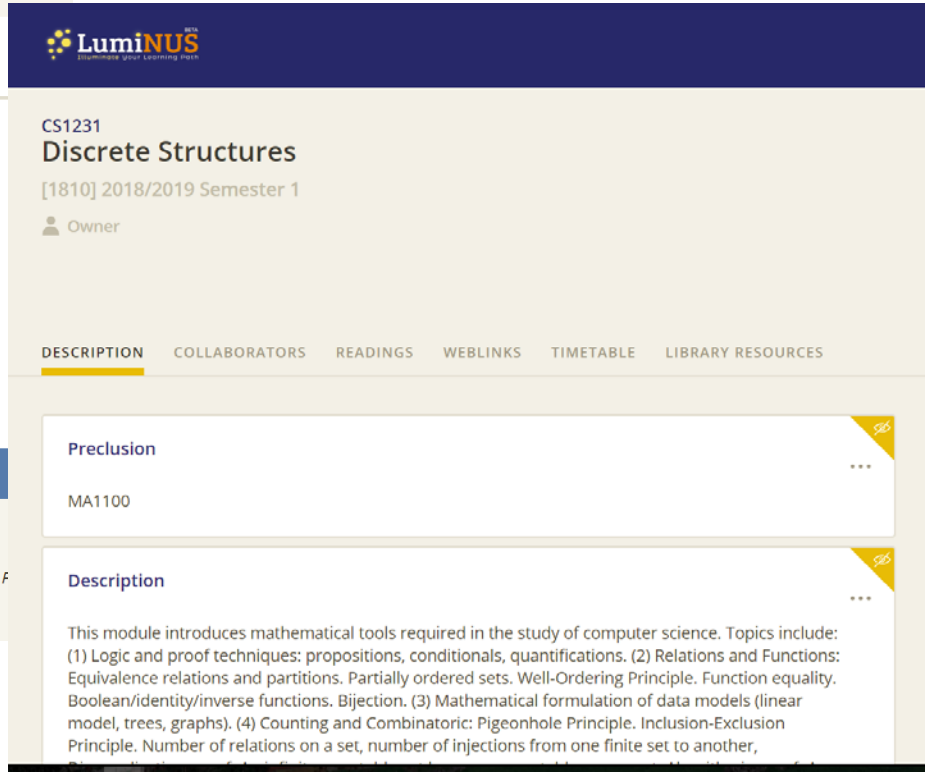
Tutors:



Luminus for web lectures
IVLE for everything else

https://luminus.nus.edu.sg

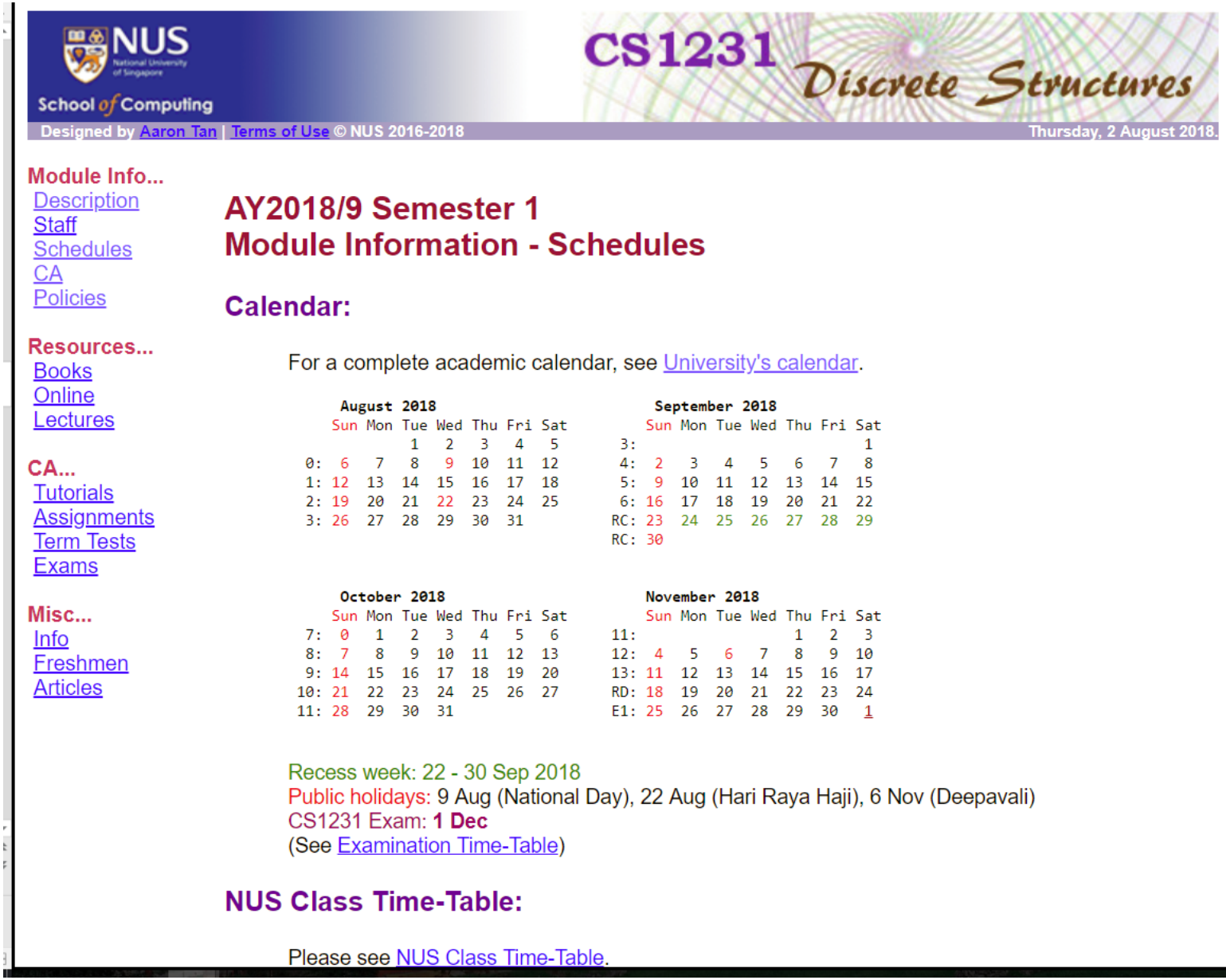
https://ivle.nus.edu.sg



Read IVLE daily; ignorance is not an excuse.
Use the Forum to ask questions, share ideas, and discussion relevant topics.
Be courteous, even when disagreeing.
Do not post anything that may violate the owner's copyright.

https://www.comp.nus.edu.sg/~cs1231/

Also read Module web site



NUS National University of Singapore
School of Computing

CS1231 Discrete Structures

Designed by Aaron Tan | Terms of Use © NUS 2016-2018 Thursday, 2 August 2018.

Module Info...
- Description
- Staff
- Schedules
- CA
- Policies

Resources...
- Books
- Online
- Lectures

CA...
- Tutorials
- Assignments
- Term Tests
- Exams

Misc...
- Info
- Freshmen
- Articles

AY2018/9 Semester 1
Module Information - Schedules

Calendar:

For a complete academic calendar, see University's calendar.

August 2018

	Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4	5
0:	6	7	8	9	10	11	12
1:	12	13	14	15	16	17	18
2:	19	20	21	22	23	24	25
3:	26	27	28	29	30	31	

September 2018

	Sun	Mon	Tue	Wed	Thu	Fri	Sat
3:							1
4:	2	3	4	5	6	7	8
5:	9	10	11	12	13	14	15
6:	16	17	18	19	20	21	22
RC:	23	24	25	26	27	28	29
RC:	30						

October 2018

	Sun	Mon	Tue	Wed	Thu	Fri	Sat
7:	0	1	2	3	4	5	6
8:	7	8	9	10	11	12	13
9:	14	15	16	17	18	19	20
10:	21	22	23	24	25	26	27
11:	28	29	30	31			

November 2018

	Sun	Mon	Tue	Wed	Thu	Fri	Sat
11:					1	2	3
12:	4	5	6	7	8	9	10
13:	11	12	13	14	15	16	17
RD:	18	19	20	21	22	23	24
E1:	25	26	27	28	29	30	1

Recess week: 22 - 30 Sep 2018
Public holidays: 9 Aug (National Day), 22 Aug (Hari Raya Haji), 6 Nov (Deepavali)
CS1231 Exam: **1 Dec**
(See Examination Time-Table)

NUS Class Time-Table:

Please see NUS Class Time-Table.

Lectures & Tutorials

- Attendance will be taken during tutorials, but not lectures.
  - Stay with your tutorial group for the whole semester; do not switch group
- Pay attention and participate in class
- Do not distract others
  - No Pokemon or games
  - No watching videos
  - No social networking or messaging
- Web Lectures will be available in Luminus a day or two after each lecture.

Assessment

Final Exam	50%
Midterm Exam	25%
Two Assignments (10% each)	20%
Tutorial Attendance	5%

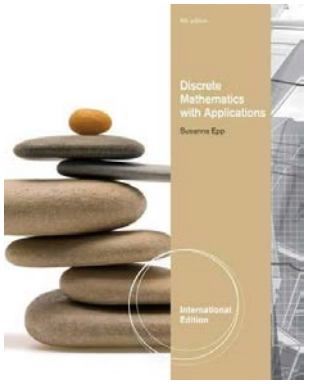
Final and Midterm Exams are OPEN BOOK (more details later). Basically, this means you can bring in ***hardcopy*** notes, textbook. Softcopy NOT allowed.

Exam Dates

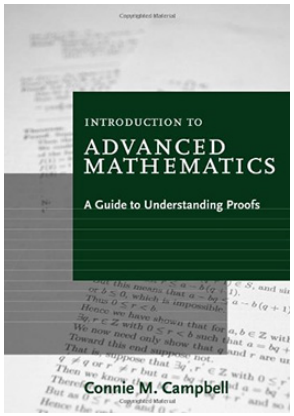
Midterm exam: TBA (most likely 1 Oct.)

Final exam: Sat, 1 Dec 2018, afternoon

Books



Discrete Mathematics with Applications, International Edition 4th Edition
Susanna S. Epp
ISBN-13: 9780495826163 | ISBN-10: 0495826162
© 2011 | Published | 984 Pages
List Price: S$326.25
Special Adoption Price: S$77.60 (Inclusive of 7% GST)



Introduction to Advanced Mathematics: A Guide to Understanding Proofs 1st Edition
Connie M. Campbell
ISBN-13: 9780547165387 | ISBN-10: 0547165382
© 2012 | Published | 144 Pages
List Price: S$59.75
Special Adoption Price: S$25.90 (Inclusive of 7% GST)

Special bundle price: both books for S$80.40 (incl. 7% GST)

Note: both are also available at Central Library (RBR)

Avoid Plagiarism at all costs!

Group study is fine, but write up your own solutions yourself. Do not copy.

Also see:

http://emodule.nus.edu.sg/ac/

https://www.comp.nus.edu.sg/undergraduates/plagiarism.html

Action Items

Register for a tutorial slot

via CORS asap

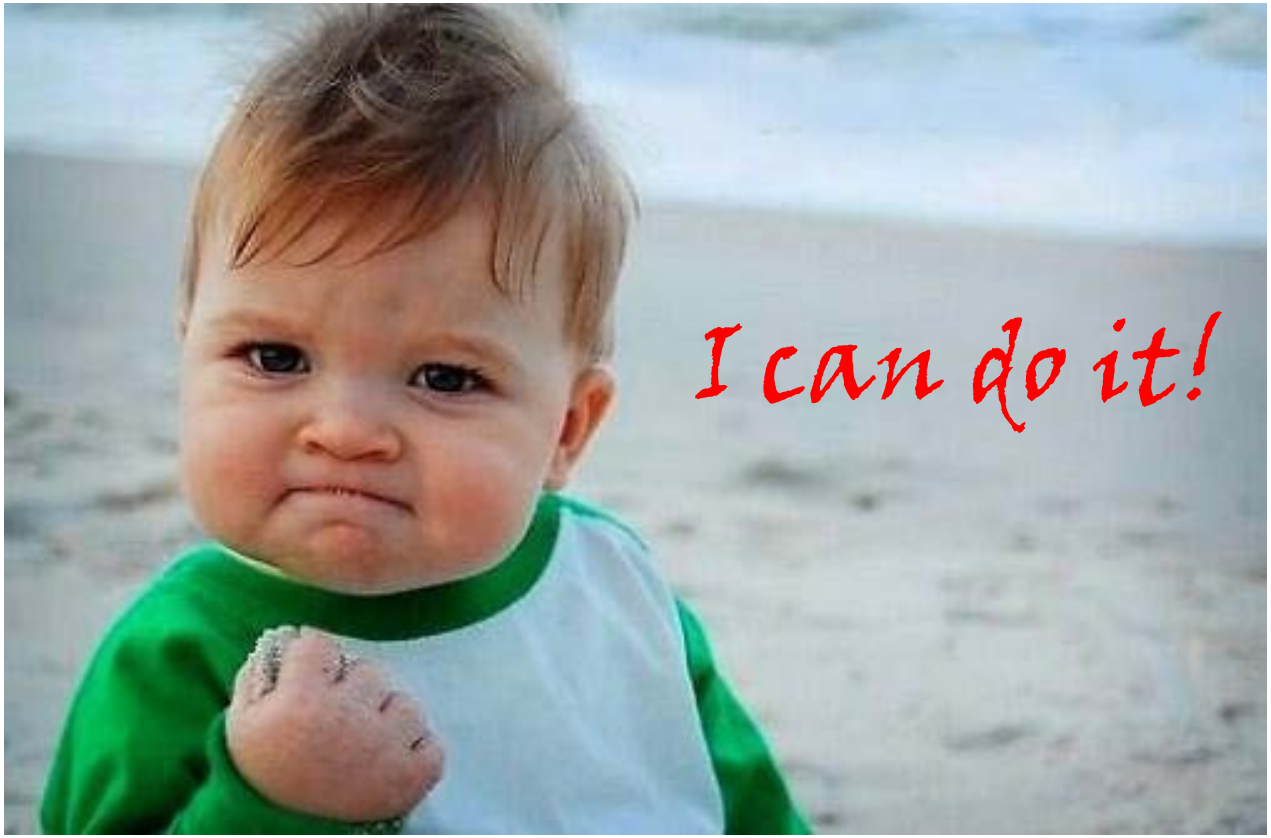
Next Wed, 22 Aug 2018 is a public holiday.

No lecture for Group 1.

Instead, you may attend Group 2's lecture on Thurs, 23 Aug, in I^3 Auditorium, from 2pm – 4pm (via live streaming)

Or view the web lecture in Luminus.

This module is tough, but …



http://www.medicaldaily.com/fist-clenching-can-improve-your-memory-study-finds-245254