

## Arrangement of MATH1010

### Lectures:

- Online lectures will be conducted by using ZOOM and your lecturer will inform you the details.

### New Assessment Scheme:

- Coursework 1, 2 and WeBWorK Assignment 1-10 (Best 10 out of 12) 15%
- Quiz (26 Mar) 35%
- Final Examination 50%

\* It may still be changed subject to the situation of coronavirus and the arrangement of the university.

### Submission of Coursework 2:

- For students who have already submitted the hardcopy of CW2, your work will be marked as usual and you **DO NOT** have to submit again.
- For students who have not submitted CW2 yet, please **FOLLOW** the instruction below to **submit CW2 on or before 28 Feb**:
  - 1) scan / take photos of your work
  - 2) combine your work into a single pdf file
  - 3) name it by your student id (e.g. 1155123456.pdf)
  - 4) send it to your TA of your section

Section	TA	email
MATH1010H	Mr. Zhang Linghan	<a href="mailto:1155136064@link.cuhk.edu.hk">1155136064@link.cuhk.edu.hk</a>
MATH1010I	Mr. Chen Shanjiang	<a href="mailto:1155028970@link.cuhk.edu.hk">1155028970@link.cuhk.edu.hk</a>
MATH1010J	Mr. Wang Yizi	<a href="mailto:yzwang@link.cuhk.edu.hk">yzwang@link.cuhk.edu.hk</a>

## WeBWorK Assignments:

- WeBWorK is a platform which provides you online assignments (details of the operations will be announced soon).
- Each WeBWorK Assignments will consist of 10-15 short questions.

## Tentative Schedule of WeBWorK Assignments:

Assignment	Date
Assignment 1 (Week 5)	24 Feb – 1 Mar
Assignment 2 (Week 6)	2 Mar – 8 Mar
Assignment 3 (Week 7)	9 Mar – 15 Mar
Assignment 4 (Week 8)	16 Mar – 22 Mar
Assignment 5 (Week 9)	23 Mar – 29 Mar
Assignment 6 (Study Week)	30 Mar – 5 Apr
Assignment 7 (Week 10)	6 Apr – 12 Apr
Assignment 8 (Week 11)	13 Apr – 19 Apr
Assignment 9 (Week 12)	20 Apr – 26 Apr
Assignment 10 (Week 13)	27 Apr – 5 May

## Arrangement of Tutorials:

- As all sets of coursework are prepared, all of them (with solution) will be uploaded and discussed in the tutorials. However, you are **NOT** required to submit them.

## Tentative Schedule of Tutorials:

Date	Content
20 Feb (Week 4)	Discussion of CW3
27 Feb (Week 5)	Discussion of CW4
5 Mar (Week 6)	Revision
12 Mar (Week 7)	Discussion of CW5
19 Mar (Week 8)	Discussion of CW6
26 Mar (Week 9)	Quiz (Depending on the situation)
2 Apr (Study Week)	Class Suspension
9 Apr (Week 10)	Discussion of CW7
16 Apr (Week 11)	Discussion of CW8
23 Apr (Week 12)	Discussion of CW9
30 Apr (Week 13)	Public holiday - The Birthday of the Buddha