Winter Timetable - Terms W and Y   [2019/11/2019 ~~Het~~ Mah Wah Wong]

Are you going to teach the course Vector Integral Calculus?

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 - 8:30					
8:30 - 9:00		**AP ECON 1010 3.0** Section M Term W Lecture [ACE 102]		**AP ECON 1010 3.0** Section M Term W Lecture [ACE 102]	
9:00 - 9:30					
9:30 - 10:00					
10:00 - 10:30					
10:30 - 11:00	**SC MATH 2271 3.0** Section M Term W Lecture [CLH I]		**SC MATH 2271 3.0** Section M Term W Lecture [CLH I]		**SC MATH 2271 3.0** Section M Term W Lecture [CLH I]
11:00 - 11:30					
11:30 - 12:00					
12:00 - 12:30					
12:30 - 13:00		**SC PHYS 1410 6.0** Section A Term Y Tutorial 01 [LAS A]			
13:00 - 13:30					
13:30 - 14:00					
14:00 - 14:30	*Partial Differential Equations*	*Partial Differential Equations*			
14:30 - 15:00	**SC MATH 2270 3.0** Section M Term W Lecture [CLH D]	**SC MATH 2022 3.0** Section M Term W Lecture [LAS C]	**SC MATH 2270 3.0** Section M Term W Lecture [CLH D]	**SC MATH 2022 3.0** Section M Term W Lecture [LAS C]	**SC MATH 2270 3.0** Section M Term W Lecture [CLH D]
15:00 - 15:30					
15:30 - 16:00					
16:00 - 16:30	*Fall 2020*				*Partial Differential Equations*
16:30 - 17:00					
17:00 - 17:30		*Partial Different*		*complex variables*	
17:30 - 18:00	**SC PHYS 1410 6.0** Section A Term Y Lecture [VC 135]	*Complex variables*	**SC PHYS 1410 6.0** Section A Term Y Lecture [VC 135]		**SC PHYS 1410 6.0** Section A Term Y Lecture [VC 135]
18:00 - 18:30					
18:30 - 19:00		*Winter 2020*		*Winter 2020*	
19:00 - 19:30					
19:30 - 20:00	**SC PHYS 1410 6.0** Section A Term Y Laboratory 10 [BC 102D]				
20:00 - 20:30					
20:30 - 21:00					
21:00 - 21:30					
21:30 - 22:00					
22:00 - 22:30					

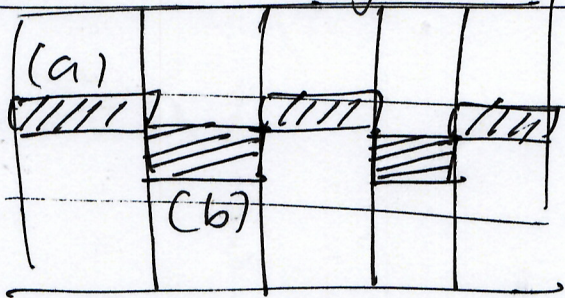## Questions for Professor Mah Wah Wong Office hours

- MATH 3271 3.0 Section A: Partial Differential Equations
- MATH 3410 3.0 Section A: Complex Variables

  [I can take complex variables, as discussed with mommy]

  ※ H13DO1

  → MATH 2270 (Differential Equations) [?]
  → MATH 2310 (Calc III) ✓ (Take in Fall 2020)

- What is the textbook used for complex variables? Can I see it please

- when are assignments usually due? How many assignments?

  [Chapter 1-18]

  - Do you get to choose if it's (a) or (b), prefer (a)! ~~can y~~ ? [B+master degree]

  - what chapters are covered in the exam?

- So I drop linear algebra II & take complex variables, ok.   (20%)

- Do you still have the old grading scheme like MATH 1013, such that if I do better in the final, the whole weight is in the final?