


## ~~Winter Timetable Terms W and Y~~

Usual way to get  
media assets  
into 

① Go to google chrome and press the print button.

② then select the option to save to Google Drive

③ This is usually for .txt, .html and .md files

④ Then add the files manually to Kaggle by download

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A hand-drawn diagram illustrating the security comparison between cloud and on-premise storage. At the top, a thought bubble contains the word "cloud". A line connects this bubble to a server rack icon labeled "[Insecure]". Below the server rack is a box icon labeled "[Secure]".

Winter Timetable		Terms W and Y	January 13	January 14
et	Time		Monday	Tuesday
	8:00 - 8:30			
	8:30 - 9:00			<b>AP ECON 1010 3.0</b> Section M Term W Lecture [ACE 102]
	9:00 - 9:30			
	9:30 - 10:00			
	10:00 - 10:30			
	10:30 - 11:00			
	11:00 - 11:30		<b>Iain Moyle</b>	<b>Hyde Mah Wah Wong</b> <b>SC PHYS 1410 6.0</b> Section A Term Y Tutorial 01 [LAS A]
	11:30 - 12:00			
	12:00 - 12:30			
	12:30 - 13:00			
	13:00 - 13:30			<b>CONFLECT</b>
	13:30 - 14:00			<b>SC MATH 3410 3.0</b> Section M Term W Lecture [HNE 037]
	14:00 - 14:30			
	14:30 - 15:00	<b>SC MATH 2270 3.0</b> Section M Term W Lecture [CLH D]		↓ <b>Exponential, Powers &amp; Roots</b>
	15:00 - 15:30			
	15:30 - 16:00			
	16:00 - 16:30			
	16:30 - 17:00			
	17:00 - 17:30			
	17:30 - 18:00	<b>SC PHYS 1410 6.0</b> Section A Term Y Lecture [LAS A]		
	18:00 - 18:30			
	18:30 - 19:00			
	19:00 - 19:30			
	19:30 - 20:00	<b>SC PHYS 1410 6.0</b> 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			

## Schedule

January 15 <del>Jan 4</del> Thursday	January 17 Friday
<p><u>AP ECON 1010 3.0</u> Section M Term W Lecture [ACE 102]</p>	
<p><b>Avi J Cohen Mah Wah Wong</b></p>	<p>→ Functions on variable Meet Professor lyse</p>
<p><u>SC MATH 3410 3.0</u> Section M Term W Lecture [HNE 037]</p>	<p><u>SC MATH 2270 3.0</u> Section M Term W Lecture [CLH D]</p>
<p>Differential Equations Assignment 2</p>	
<p>Meet Wong</p>	<p><u>SC PHYS 1410 6.0</u> Section A Term Y Lecture [LAS A]</p>

Got new checklist for  
papyrus books and many  
other books from lingen. id

→ Functions on a complex variable

Meet Professor  
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# Differential Equations Assignment 2