

No.	d) Under the limitation of the currently adopted system, what are some good features of the online teaching of this course? 在現行系統的限制下·本科的網上教學有甚麼優點?	e) Under the limitation of the currently adopted system, in what ways could the online teaching of this course be improved on? 在現行系統的限制下·本科的網上教學有甚麼能改善的地方?	Comments on the Course :	Comments for the Teacher:: (1) Professor TAN Yen Joe
1	easier to ask questions	N/A	Informative, but abrupt change in course outline led to confusion at first	Passionate, willing to answer questions and give clarifications, engaging in class
2	can ask teacher questions in zoom and doing the labs with other students in zoom.	nope	good course to know more about the geological oceanography	nice person, would kind to explain the concepts very patiently if we ask him
3		The tutorial session of Labs is not necessary when conducted online. Students tends to do their own work instead of discussing with others (especially not knowing each other).	Interesting course materials. Although the content may not be easy for atmospheric stream students lacking of geophysics background, the assessments are not too difficult to handle, which is quite fair for students in both streams. The only concern is that there are too many labs (one in every week), would prefer a frequency of one assignment in 2 weeks like many other courses.	Prof Tan is a supportive, interesting and charismatic teacher. He has great passion in teaching and is willing to listen to students' concerns.
4				
5				
6				
7				
8				
9				
10				
11				
12				