

Project Two – Teaching and learning; scaffolding and content

Title of case study/example of	Key principles in delivering eye care education online
best practice:	
Lead Author(s):	Dr Michelle L Hennelly
Co-authors:	Dr Irene Ctori
University:	City, University of London
Lead Author email address:	M.Hennelly@city.ac.uk
Details of the activity undertaken	
This work relates to UG/PG learning within the context of eyecare. The case study focuses on issues	
such as student engagement/online assessment and how to build a sense of community online:	
Communication is an essential tenet of delivering online education and enhancing interpersonal	
interactions is the top factor determining students' grades (Jaggers and Xu, 2016). A useful strategy to	
familiarise students to the online learning environment and to their peers, is to conduct an introductory	
session. Details regarding netiquette are useful and clear information about expectations/assignments	
should be made from the beginning. This type of session can also lay the foundation to building a sense	
of community amongst your students. Student engagement with this type of session increases student	
satisfaction, enhances student motivation to learn, reduces the sense of isolation, and improves student	
performance (Martin and Bollinger 2018, Halverson and Graham 2019). A good degree of interaction	
can sometimes be a challenge though; a resistance to participate visually online either due to personal	
preference or a reluctance to show background environment can inhibit the learning experience.	
Impact of the activity	
Help institutions consider good pedagogical practice in order to maximise student learning and experience using hybrid learning.	
This case study relates to the following GOC outcomes:	
Outcome 1. Person Centred Care	
Outcome 1. Person Centred Care	
Outcome 3. Clinical Care	
Outcome 4. Ethics and Standards \square	
Outcome 5. Risk	
Outcome 6. Leadership and Management	
Outcome 7. Lifelong Learning	
Scaffolding/Student experience & engagement \square	