

Experiences of an Online Doctoral Course in Teacher Education

Despina Varnava-Marouchou
European University Cyprus, Cyprus

Mark A. Minott
University College of the Cayman Islands, Cayman Islands

EXECUTIVE SUMMARY

This chapter outlines the benefits and challenges experienced by two students who had completed an online doctoral programme at a popular United Kingdom university. Benefits include accessing courses from anywhere in the world, engaging in synchronous and asynchronous communication, and the development of creative thinking and reflective skills. The most important benefit was the fact that the online programme allowed the students to fulfill the dream of achieving a doctoral degree in teacher education while maintain family and work commitments. Some challenges of online learning include feelings of isolation, balancing family commitment with study, managing time, and coping with additional workload brought on by course requirements. The conclusion was made that the online environment is an excellent way of placing students at the centre of the learning experience, allowing them to have total control of their time and the process of learning. This, however, required an alteration in their thinking and a willingness to change certain attitudes about learning.

INTRODUCTION AND PURPOSE

There are benefits and challenges to undertaking a distance or online university programme. These programmes allow students to conveniently complete post and undergraduate studies that meet the challenges of the new century. They help students to develop the ability to work and learn with others who are in different geographical locations, time zones and, more importantly, those with differing life and academic experiences. Riel and Fulton (2001) support this point when they state that online learning communities support and expand socio-cultural links which helps participants to grow intellectually and in understanding cultural differences. Students in online programmes sometimes find it easier to share their experiences with others than they would, in the traditional learning environment of the university classroom. Challenges of online learning include feelings of isolation, balancing family commitment with study, managing time and coping with additional workload brought on by course requirements.

The aim of this chapter is to identify and discuss these and other benefits and challenges of online learning. This is achieved via a discussion of the shared reflective experiences of two persons who successfully completed doctor of education degrees via a combination of face-to-face and online methods. The degrees were awarded by a very popular United Kingdom University. The experiences shared, illuminate areas of online learning in need of improvement and offer practical insights to those who are currently enrolled, or are thinking of enrolling in an online doctoral education course.

WHY WE CHOOSE THAT PARTICULAR UNIVERSITY AND PROGRAMME

There are four reasons why we choose a United Kingdom University and a doctoral degree programme in teacher education. Firstly, seeming inefficiencies displayed by some international universities to which Despina had applied. For example, not getting a prompt reply to emails, not being given clear ideas regarding the content of the courses they offered and a general sense of disorganization in the type of promotional material sent to perspective students. Also, having completed master's degrees from United Kingdom universities we came to trust the system of higher education there, and were confident of the fact that a UK degree was recognised and accepted in most parts of the world.

Secondly, our university of choice offered overseas students what seemed to be very reasonable fee structures, when compared with other international universities offering similar programmes. The average fee for a doctoral programme in a USA

19 more pages are available in the full version of this document, which may be purchased using the "Add to Cart" button on the publisher's webpage: www.igi-global.com/chapter/experiences-online-doctoral-course-teacher/80340

Related Content

Vertical Data Mining on Very Large Data Sets

William Perrizo, Qiang Ding, Qin Ding and Taufik Abidin (2009). *Encyclopedia of Data Warehousing and Mining, Second Edition* (pp. 2036-2041).

www.irma-international.org/chapter/vertical-data-mining-very-large/11099

Adaptive Web Presence and Evolution through Web Log Analysis

Xueping Li (2009). *Encyclopedia of Data Warehousing and Mining, Second Edition* (pp. 12-17).

www.irma-international.org/chapter/adaptive-web-presence-evolution-through/10791

A Method of Recognizing Entity and Relation

Xinghua Fan (2009). *Encyclopedia of Data Warehousing and Mining, Second Edition* (pp. 1216-1223).

www.irma-international.org/chapter/method-recognizing-entity-relation/10977

Classification and Regression Trees

Johannes Gehrke (2009). *Encyclopedia of Data Warehousing and Mining, Second Edition* (pp. 192-195).

www.irma-international.org/chapter/classification-regression-trees/10819

Preservice Teachers Collaborating and Co-Constructing in a Digital Space: Using Participatory Literacy Practices to Teach Content and Pedagogy

Chrystine Mitchell and Carin Appleget (2020). *Participatory Literacy Practices for P-12 Classrooms in the Digital Age* (pp. 215-232).

www.irma-international.org/chapter/preservice-teachers-collaborating-and-co-constructing-in-a-digital-space/237423