Faculty of Fine and Applied Arts

Department of Multimedia and Graphic Arts

Language Centre



MA Dissertation

Digital Storytelling as support for teaching Greek as FL/L2 to adolescents

A Teacher Action Research Project

Panayiota Georgiou

Limassol 2019

Cyprus University of Technology

Faculty of Fine and Applied Arts Department of Multimedia and Graphic Arts Language Centre

Digital Storytelling as support for teaching Greek as a FL/L2 to Adolescents

A Teacher Action Research Project

Panayiota Georgiou

Limassol, July 2019

Approval Form

Master's Thesis

Digital Storytelling as support for Teaching Greek as a FL/L2 to Adolescents

A Teacher Action Research Project

Presented by

Panayiota Georgiou

Dr. Salomi Papadima - Sophocleous - MA in CALL coordinator

Signature _____

Co - Supervisor: Dr. Antigoni Parmaxi

Signature _____

Member of the Committee: Dr. Antroula Athanasiou

Signature _____

Member of the Committee: Dr. Christina Nicole Giannikas

Signature _____

Cyprus University of Technology

Limassol, July 2019

Copyrights

Copyright[©] Panayiota Georgiou, 2019

All rights reserved.

The approval of the thesis by the Department of Multimedia and Graphic Arts Language Centre does not imply necessarily the approval by the Department of the views of the writer. I would like to thank my supervisors and all my professors for their support and encouragement throughout my journey in CALL and my family for being there for me at all times.

Abstract

Teaching Greek as a Foreign Language can be a challenge for every educator. Students usually lose motivation because they cannot bother to practise all skills, especially writing. This was observed from six foreign language students' academic performance which included tests on essay writing, grammar and vocabulary exercises as well as daily feedback received from the instructor. This Teacher Action Research Project aimed to investigate whether six Secondary School students who attended a Private Secondary School in Cyprus, benefited from the use of new technologies for the creation of digital stories and whether working in pairs to write their stories motivated and encouraged their experience. Data were collected during the three weeks of using Microsoft Sway, Microsoft's latest presentation tool as well as word clouds. These technologies were employed because students needed to use vocabulary they had not used before along with correct use of sentence structure. The new features that Sway provides in comparison with PowerPoint Presentation, can be used to create interactive presentations and content that enables students to write their stories in a more fun and engaging way. From the observations, semi-structured in pair interviews and follow-up questionnaires, two emergent themes were the main findings. Theme one was referring to the benefits of utilising a technology approach to create digital stories for enhancing the learning of foreign language and theme two pointed out how much students enjoyed working together. The main output of this Teacher Action Research Project is that Digital Storytelling and specifically Microsoft Sway can be used to support students' writing skills when learning Greek as a Foreign Language. In addition, when students work in pairs to create their digital stories, they learn how to work cooperatively, which is a substantial competence for the 21st Century. The dissertation concludes with suggestions for future research, limitations of the project and a final conclusion. The use of new technologies and especially of digital storytelling should be further explored in foreign language teaching.

Keywords

Digital Storytelling, Microsoft Sway, Word clouds, Cooperative Learning