

The Model of Career Application System in Distance Education

M. Tunay¹, O. Gercek²

¹ *Department of Computer and Instructional Technology Teaching, Girne American University, Kyrenia, Mersin 10, Turkey*
mustafatunay44@hotmail.com

² *Department of Computer Engineering, Girne American University, Kyrenia, Mersin 10, Turkey*
ogercek72@gmail.com

Abstract: A new approach for ranking visual career counselling based on distance measures is explained. In this paper, the traditional method of career counselling will be carried out by means of distance consulting services to make career counselling. Especially, professional education in the capacity limitation and professional working demand for education has led to a proliferation of virtual applications. Hence, e-Visual Career Application has been developed as a web based program for clients who have taken professional counselling efficiently. With this application, it will help clients in the process of discovering and making decisions to their interests, abilities, personalities, skills and values. This paper relies on the implications of introducing online visual career consulting in the login sessions and how it affects the people (supervisor and client), the processes (consulting), and the organizations involved.

Keywords: Visual Career Counselling, Traditional Method, Virtual Application, e-Visual Career Application

References

- [1] R. Paloff & K. Pratt, *Building Learning Communities in Cyberspace*, San Francisco: Jossey-Bass. 1999.
- [2] C. Zirkle, *Contemporary Education*, 72 (2), 39-42 2001.
- [3] J. Flowers, *Journal of Technology Education*, 13 (1), 17-30 2001.
- [4] C. Zirkle, *Journal of Vocational education Research*, 28(2), 161–181 2003.
- [5] M. Simonson, S. Smaldino, M. Albright & S. Zvacek, *Teaching and learning at a distance (2nd ed.)* Upper Saddle River, NJ: Merrill Prentice Hall 2003.