

Abstract:

The Structural Model of the relationship between each of the Emotional Intelligence, Self Cognitive Regulation, Career Decision Making Self-Efficacy and Futuristic Perspective of Post Graduated Students

The current research aimed at exploring structural model explains the causal relationship between each of the Emotional Intelligence, Self Cognitive Regulation, Career Decision Making Self-Efficacy and Futuristic Perspective of Post Graduated Students and test the concordance between the form and the sample data from graduate students. In addition, the research aimed at identifying the differences between students in Emotional Intelligence, Self Cognitive Regulation, Career Decision Making Self-Efficacy and Futuristic Perspective. It aimed at knowing the correlation between all of the Emotional Intelligence, Futuristic Perspective, Career Decision Making Self-Efficacy and Self Cognitive Regulation.

The Researcher prepared and administered Emotional Intelligence scale, Futuristic Perspective scale, Career Decision Making Self-Efficacy and Self Cognitive Regulation scale. The participants consisted of (500) students (63.2% females) of post graduated students at the faculty of education, Fayoum University. The researcher employed many statistical techniques such as Path Analysis, Independent samples T- test, Pearson correlation coefficient.

The Research results indicated that there are no statistically significant differences between means of scores of males and females in all of the Emotional intelligence , Futuristic Perspective, Career Decision Making Self-Efficacy and Self Cognitive Regulation, there are statistically significant correlation between all of the Emotional Intelligence, Futuristic Perspective, Career Decision Making Self-Efficacy and Self Cognitive Regulation, there are structural model shows the direct and indirect effects between the Research variables of the participants.. The results were interpreted in the light of the theoretical framework of the research.

Key Words :- Emotional intelligence , Futuristic Perspective, Career Decision Making Self-Efficacy , Self Cognitive Regulation, structural model, Path Analysis.