## Self-Efficacy and the Internet Job Search: The Role of Internet Self-Efficacy, Job Search Self-Efficacy, and Social Support in the Internet Job Search.

## Shoshana de la Fuente

## Abstract:

Due to the high levels of unemployment in Israel in the past few years, the subject of job searching has become important to Israeli society. Unemployment leads to negative effects not only among those who are unemployed, but also among spouses and children. These negative effects can be both physical and psychological, such as high blood pressure, heart trouble, depression, and anxiety disorders. Fortunately, most of the harmful effects of unemployment are reversed or reduced after re-employment.

How is the transition made from unemployment to re-employment? Job search intensity, the frequency or extent to which individuals engage in specific job search behaviors, has been found to be positively related to re-employment. People who invest more time and effort in searching for a job have a better chance of finding a new job. A decade ago, if one wanted to search for a job, the most common methods were looking through the wantads in the newspaper and using personal contacts (networking). However, the Internet has changed the job search process in the past ten years.

The Internet offers many new options for job searching, including websites with searchable databases of job listings and resumes, corporate websites offering online job applications, forums and chat rooms where one can get to know other people in the field and exchange career tips and advice. Currently, online job sites range from mere lists of job openings to all encompassing systems offering, in addition to job posting, also career assessment and counseling. In addition, the Internet has become a central tool for recruiting. Many companies rely solely on the Internet for finding job candidates and do

not advertise vacancies in the traditional media. Due to this, unemployed

people who do not use the Internet in their job search are at a disadvantage.

Notwithstanding, not all unemployed people use the Internet in their job

search. The present research was conducted to discover what factors might

prevent an unemployed person from using the Internet while looking for a job.

The purpose of the study was to examine variables which might be connected

to the Internet job search and to incorporate them into an Internet job search

model.

The literature review reveals a lack of research on Internet job searching.

Most studies on the Internet job searcher are descriptive and include analyses

of demographic variables. Other studies focus on the Internet job search

process from the point of view of the recruiter, and deal especially with

perception of company attractiveness. To date there have been no studies on

the factors which promote or inhibit use of the Internet for job searching

among unemployed individuals.

The assumption underlying this research was that factors which were found in

the past to influence both traditional job search intensity and Internet use will

have a strong connection to the Internet job search. The factors included in

the present research, which were hypothesized to be significantly related to

the Internet job search were self-efficacy - specifically Internet self-efficacy

and job search self-efficacy - and social support. In addition Internet use,

traditional job search intensity, e-mail use, and spousal support were

measured. All these variables were included in a proposed model of Internet

job search which displays positive relations between these constructs (figure

6 page 53).

Three hundred and seventy-one unemployed Jewish Israeli job seekers,

approached in 17 government unemployment offices, filled out

questionnaires. Findings show that all of the variables examined had a

significant positive relationship with Internet job search intensity, besides

Library of Information Science

social support. A regression analysis reveals that the most important factors

for the Internet job search are traditional job search intensity, Internet use,

Internet self-efficacy, and e-mail use, in that order. All non-demographic

variables assessed in this study were incorporated into a revised model of

Internet job search intensity, which exhibits the relations between these

variables (figure 7 page 70).

Additional results reveal that 73% reported that they used the Internet to look

for a job. However, the average Internet job search intensity for the whole

sample was 2.3 on a scale of one to five, which is low compared to the

average traditional job search intensity of 3.2 in this sample. The Internet job

searcher seems to be an educated male of any age, with home Internet

access, who exhibits high Internet self-efficacy, Internet use and e-mail use,

and who invests more time and effort on traditional job searching.

The discussion includes suggestions for interventions intended to increase job

search intensity among the unemployed.

System no.: 1139607