Are Smart Phones Actually Smart?

Sean Marston Western Kentucky University

Phillip D. Coleman Western Kentucky University

ABSTRACT

The purpose of this research study was to investigate the usage of the smart phone with respect to research and social networking by college students at a United States Midwest university and at a university in the Republic of Korea. Over 500 students were surveyed and the results indicate that there was a greater correlation between research and social networking in Korea than there was in the United States Midwest University.

The survey results indicated that although over 90% of the Korean students use their phones for social networking while a similar percentage admitted to checking their phones to engage in social networking while conducting research or completing assignments. A little more than half of the Korean students leave their phones on all day compared to 76.7% of the American students.

Possibly the most alarming is the disregard for viruses on the student's smart phone for both countries. While nearly 90% of the students admitted to using smart phones to socialize, only 15% of the Korean students consider viruses. In a similar fashion, in the U.S., 77% of the student's use their phone to socialize but only 15% are concerned about viruses.