

Internet Addiction, Sport participation and Self-esteem of students

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Abstract

Present study has conducted to examine the Internet addiction, Sport participation and Self-esteem of students. Total 300 participants selected randomly from college population at Arts and Commerce college, Bhuj-Kachchh (Gujarat-INDIA). The Yong's Internet Addiction Test has filled up to know internet addicted population of students. Sport participation students also selected by Sport Participation Checklist. The Rosenberg's Scale of Self Esteem administered to measure self esteem of all students. Results indicates that 25% students have addicted with internet, 20% students have participated in sport and remaining 55% students have neither addicted with internet nor participated in sport, we consider these students as other students in this study. Internet addicted students have low self-esteem as compare to Sport participated students and other students. Sport participated have high self-esteem as compare to internet addicted students and other students. There is no significant difference with regard to self esteem between Sport participated students and Other students.

Keywords : Internet Addiction, Sport participation, Self-esteem

References

- American Psychiatric Association. (1995). Diagnostic and statistical manual of mental disorders (4th ed.). Washington, DC.
- Asci F (2004). Physical self-perception of elite athletes and non athletes: A Turkish sample. *Perceptual motor skills*, 99:1147-1052.
- Aydin B , Volkan S S.(2011). Internet addiction among adolescents: the role of self-esteem. *Procedia Social and Behavioral Sciences*. 15, 3500–3505.
- Bailey R, Armour K, Kirk D, Jess M (2009). The educational benefits claimed for physical education and school sport: an academic review. *Res. Papers Edu*. 24 (1): 1-27.
- Davis, R. A. (1999). A cognitive-behavioral model for pathological Internet use (PIU). *Catalyst*. Retrieved February 13, 2001 from the World Wide Web: <http://victoriapoint.com/PIU.htm>.
- Davis, R. A. (1999). A cognitive-behavioral model for pathological Internet use (PIU). *Catalyst*. Retrieved February 13, 2001 from the World Wide Web: <http://victoriapoint.com/PIU.htm>.
- Garrison, J., & Long, P. (1995). Getting off the superhighway. *Health*, 9, 20.
- Goldberg, I. (1996). Internet addiction disorder. Retrieved February 13, 2001 from the World Wide Web: <http://www.cog.brown.edu/brochure/people/duchon/humor/internet.addiction.html>.
- Griffiths, M. (1998). Internet addiction: does it really exist?. In J. Gackenbach (Ed.) *Psychology and the Internet: Intrapersonal, interpersonal, and transpersonal implications* (pp. 61–75). San Diego, CA: Academic Press.
- Griffiths, M. D. (1999). Internet addiction: Internet fuels other addictions. *Student British Medical Journal*, 7, 428–429.
- Information Culture Center of Korea (2001). A survey of Internet addiction in Korea. Information Culture Center of Korea, Seoul.
- Kandell, J. J. (1998). Internet addiction on campus: The vulnerability of college students. *CyberPsychology and Behavior*, 1(1), 11–17.
- Lee, M.S., Oh, E.Y., Cho, S.M., Hong, M.J., Moon, J.S. (2001 a). An assessment of adolescent Internet addiction problems related to depression, social anxiety and peer relationship. *Journal of the Korean Neuropsychiatry Association* 40 (4), 616–626.
- MacDonald , G., & Leary , M .(2005). Why does social exclusion hurt? The relationship between social and phsical pain. *psychological bulletin*, 131, 202- 223.
- Morgan, C., Cotten, S. (2003). The relationship between Internet activities and depressive symptoms in a sample of college freshmen. *Cyber Psychology and Behavior* 6 (2), 133–142.
- Samyak M (2014). Internet addiction, Sport participation and Self-esteem of Students. *Journal of Contemporary Psychological Research*, Volume1, Issue 1.
- Whang, L.S., Lee, S., Chang, G., 2003. Internet over-users' psychological profiles: a behavior sampling analysis on Internet addiction. *CyberPsychology and Behavior* 6 (2), 143–150.
- Young, K. (1999). Internet addiction: Evaluation and treatment. *Student British Medical Journal*, 7, 351–352.
- Young, K. S. (1998). Internet addiction: The emergence of a new clinical disorder. *CyberPsychology and Behavior*, 1(3), 237–244.
- Young, K. S., & Rogers, R. C. (1998). The relationship between depression and Internet addiction. *CyberPsychology and Behavior*, 1(1), 25–28.