### Journal of Contemporary Psychological Research ISSN 2349-5642(Print) Vol.1 Issue 1 December 2014 © Contemporary Research Publication, Bhuj (Gujarat),INDIA

## **Depression, Anxiety and Stress of College Students**

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#### Abstract

The study was conducted to examine Depression, Anxiety and Stress of College Students. For this purpose 100 arts' stream boy students and 100 sciences' boy students were selected. Anxiety, Depression and Stress Scale was used to assess the level of Depression, Anxiety and Stress of students. T test was applied to calculate mean difference between Arts student's group and Science students' group. Result indicated that Arts students have mild level of Depression, Anxiety and Stress. Science students have moderate level of Depression, Anxiety and Stress. There is significant difference regarding depression, anxiety and stress between Arts stream students and Science stream students.

Keywords: Depression, Anxiety, Stress, DASS scale.

#### References

- A.M. Martinez and P. Fabiano, Stanford students health needs assessment 1990, *Student Health Center*, (1992), Stanford University Report of Stanford CA: Cowell.
- A.T. Beck and J.E. Young, College blues, Psychology Today, 12(4) (1978), 80-82.
- Anson, O., Bernstein, J., Hobfoll, S.E., 1984. Anxiety and performance in two ego threatening situation. Journal of Personality Assessment 48, 168-172.
- Dusselier, L., Dunn, B., Wang, Y., Shelley II, M.C., Whalen, D.F., 2005. Personal health, academic, and environmental predictors of stress for residence hall students. Journal of American College Health 54, 15–24.
- Dyrbye, L.N., Thomas, M.R., Shanafelt, T.D., 2006. Systematic review of depression, anxiety, and other indicators of psychological distress among U.S. and Canadian medical students. Academic Medicine 81, 354–373.
- Institute for Public Health (IPH), 2008. The Third National Health and Morbidity Survey (NHMS III) 2006. Institute for Public Health, National Institute of Health, Ministry of Health, Malaysia.
- $L.M.\ Delene\ and\ A.A.\ Brogowicz,\ Student\ health\ needs\ attitudes\ \&\ behaviour\ marketing\ implication\ for\ college\ health\ centers,\ 38(4)\ (1990),\ 157-164.$
- N. Kumarswamy and P.O. Ebigbo, Stress among second year medical students A comparative study, *Indian J Clin Psychol.*, 16(1989), 21-23.
- R.M. Yerkes and J.D. Dodson, The relation of strength of stimulus to rapidity of habit-formation, *Journal of Comparative Neurology and* Psychology, 18(1908), 459-482
- Stark, K.D., Brookman, C.S., 1994. Theory and family-school intervention. In: Fine, J.M., Carlson, C. (Eds.), The Handbook of Family-school Intervention: A System Perspective. Massachusetts, Allyn and Bacon.
- Stewart-Brown, S., Evans, J., Patterson, J., Petersen, S., Doll, H., Balding, J., Regis, D., 2000. The health of students in institutes of higher education: an important public health problem? Journal of Public Health Medicine 22, 492–499.
- Uehara, T., Takeuchi, K., Kubota, F., Oshima, K., Ishikawa, O., 2010. Annual transition of major depressive episode in university students using a structured self-rating questionnaire. Asia-Pacific Psychiatry 2, 99–104.
- V.R. Thackore, S.C. Gupta and N. Surya, Psychiatric clinic at urban health centre, Indian Journal of Psychiatry, 13(1971), 253-259.

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