

ANALYZING THE SUICIDE RATES ACROSS COUNTRIES

Abstract

Deaths due to suicides are considered one of the most important and escalating issues worldwide. The number of suicide attempts and suicides are getting increased in a remarkable way each and every year and this is the reason for carrying out this research to predict the effect and causes of suicide especially in India so that people become aware and spread the awareness and eventually prevent the number of suicide cases by rectifying the predicted causes of suicides. The suicide rate is the number of suicides per 100,000 of population. It is considered to be an important indicator of national mental health and general well-being of society. According to the WHO global suicide report, the estimated number of suicides in the world was to be 804,000 in 2012. In this report, the trends of suicide rates across different countries are analyzed and the top 5 countries which has highest suicide rate are India, China, Russia, USA, and Japan. I conclude this report by analyzing the effect of different deaths across different countries and focusing suicide effects and causes on India and the major increase in the number of deaths due to suicide.

The case study project addresses the following research tasks:

1. Analyze on the topic 'To analyze the suicidal trend across various countries.'
2. Explore the trends in suicide rates in different countries (country wise, death wise).
3. Limitation of Work: This research predicts only the death rate of suicide across countries in general irrespective of the gender and age group.