

CRIMEOPHOBIA™

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Support Divisions: Psychological Warfare Unit / Cognitive Corporate Solutions

Theory of Polymath Organised Crime

by Criminologist Snehil Dhall



Diagram: Theory of Polymath Organised Crime Model

The butterfly counts not months but moments, and has time enough – Rabindranath Tagore. Just like a butterfly, the innovation of Organised Crime operators work on moments than months to commit their white-collar crimes. The forgotten Polymath who wrote the National Anthem of India has become one of the key elements for my new research called “Theory of Polymath Organised Crime (Copyright 2017)”. My intensive experimentation in the past four years on my previous "Theory of Modern Chakravayuh" (Copyright 2013) was meant for the grassroots operations of Organised Crime with or without the presence of Criminal & Victim, whereas, with the new theory I will be able to evaluate the mastermind of organised crime beyond the limitations of Jurisdictions & Language Barriers.

A Combination of theoretical study of Lord Krishna, Dr. Ambedkar, Rabindranath Tagore have been incorporated with the Open System Interconnection (OSI) Model to make the formulated structure against Organised Crime to run under auto-mode. A Combination of theoretical study of Lord Krishna, Dr. Ambedkar, Rabindranath Tagore have been incorporated with the Open System Interconnection (OSI) Model to make the formulated structure against Organised Crime to run under auto-mode. The Theory is hereby formulated for tackling Polymath experts who are the controllers of Organised Crime which are popularly known as the Mastermind of Organised Crime while the Theory of Modern Chakravayuh was designed for managing the data-collection of Organised Crime at the grassroots level.



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