Concept of Islam about Forensics, Crimes, Terrorism and Criminal Justice System

Mian Sahib Zar[1,2]

1. Institute of Synthetic Biology, Shenzhen Institute of Advanced Technology, Chinese Academy of Sciences, 1068 Xuevuan Avenue, Shenzhen University Town, Shenzhen, P.R. China.
2. National Lab and CAS Center of Excellence for Biomacromolecules, Institute of Biophysics, Chinese Academy of Sciences Beijing 100101, China.

Criminal justice system is a part and parcel of the judicial system of every country of the world. It ranks at a higher platform in the field of social sciences. It emphases the origin, reason and rapid growth of crimes in society along with measures to control by enforcing the devices at local & international level. During the last few years terrorism has destroyed the world peace and still it is expanding and emerging in different shapes & styles which is no doubt causing damage to lives & properties of people. Criminal justice system not only redresses the victim's complaints but it renders valuable services to cure & reform the criminals. According to experts, criminals are patients who became sick by different reasons, specially the injustices of the society although they were born as pious and noble person. The aim of this study is to explain the concept of Islam about forensics, crimes, terrorism and criminal justice system. Islam is a religion of peace, purity, submission and obedience which sheds light on all these terms and strictly bans crimes and terrorism.

Keywords: Forensics, Crimes, Terrorism, Criminal Justic System, Islam.

Biography

Dr. Mian Sahib Zar (Pakistani Passport #: BB5992033) has completed his PhD from University of the Punjab Lahore Pakistan and postdoctoral studies from Soochow University, Suzhou P.R.China. He has worked for six months as researcher in Department of Forensic Medicine, Yonsei University College of Medicine, South Korea. He has worked as an Assistant Professor in Department of Forensic Sciences, University of Health Sciences Lahore Pakistan. He is currently Postdoc Fellow (Postdoctor) in Shenzhen Institute of Advanced Technology, Chinese Academy of Sciences, 1068 Xuevuan Avenue, Shenzhen University Town, Shenzhen, P.R. China. He has throughout first division in his academic career. He has more than 9 years job and research experience. Until now, he has published more than 19 research papers, four conference papers and one book chapter, and his several research articles, conference papers and book chapters are under process. He has approved one research project from Higher Education Commission of Pakistan.