Abstract

Forensic Accounting has been in focus in recent years mainly due to the plethora of frauds that have taken place in the governmental and private sectors. The value of frauds perpetrated in these sectors has been very large and has caused severe financial strain on individuals, corporations and the government. Many of these financial frauds could have been detected earlier and possibly avoided by the use of forensic accounting techniques.

The study attempts to identify the cause of frauds, the psychology of the typical fraudster, the warning signs of an impending or recurring fraud and measures to detect and prevent frauds. An analysis is made of Forensic Tools that can analyse data and detect unusual events that could act as an indicator of frauds.

The study seeks to establish the forensic practices in vogue in the industry and its usage among the various professional categories of accounting professionals. The prospects of the profession, the educational and training requirements are also evaluated. The study also uses a high level forensic tool in a case study into the major Indian Cement companies to detect whether prima facie there has been a likely manipulation of the books of account.