

IEEE Student Branch REVA University

REPORT ON EVENT-27

“Workshop on Block chain and Bitcoin technology”

Date: 15 September 2017

Main Coordinator:

Prof. Shrikant Tangade, Asst. Prof. School of ECE & IEEE Student Branch Counsellor

Miss Lavanya

Mr. Harshith

Mr Manoj Raj

Miss Kasturima

Mr Karan

Total Number of Participants: 92

About The Workshop:

This event was conducted on ENGINEERS DAY 15th September 2017. The topic was BLOCKCHAIN AND BITCOIN TECHNOLOGY and resource person for the day was FLT.LT.AT KISHORE. Blockchain was created to enable Bitcoin. Bitcoin is the first *decentralized* digital currency as it does not rely on a central government authority. Bitcoins are a “scarce asset”-Created through a “digital mining” process & Finite number of Bitcoins (21m), mined and unmined. Bitcoin is still an inherently volatile asset. A blockchain is a historical record of transactions, much like a database . Blocks in a chain = pages in a book. Blockchain is a *distributed* ledger that can contain financial and/or non-financial transactions.

Photographs

