****

**Pre-Project Report**

**On**

**DIGITAL VOTING & VOTER IDENTIFICATION USING BLOCKCHAIN TECHNOLOGY**

*Submitted in partial fulfillment of the requirements*

*for the award of the degree of*

**BACHELOR OF TECHONOLOGY**

**IN**

**INFORMATION TECHONOLGY**

*Submitted by*

**Ashutosh Rahi Rakshit Sharma Baljeet Singh   
 (IT/31/15) (IT/33/15) (IT/26/15)**

*Under the supervision of*

**Ms. Iqra Altaf Gillani**

**DEPARTMENT OF INFORMATION TECHNOLOGY  
NATIONAL INSTITUTE OF TECHNOLOGY, SRINAGAR**

**TABLE OF CONTENTS**

**TITLE PAGE NO.**

LIST OF TABLES iii LIST OF FIGURES iv

1. INTRODUCTION 1
2. LITERATURE SURVEY 2
   1. Section…………………...……………………………...………………………….........2
   2. Other section……………………………………………………………………………..2
3. RELEVENT CHAPTER 3

REFERENCES 5

LIST OF TABLES

* 1. Radio interference in LEACH 2

3.1

CHAPTER 1

INTRODUCTION

Self-defined content

Sample content with reference:

Therefore, a *wireless* sensor network node consists of a [radio](http://en.wikipedia.org/wiki/Radio) [transceiver](http://en.wikipedia.org/wiki/Transceiver) with an internal [antenna](http://en.wikipedia.org/wiki/Antenna_(radio)) or connection to an external antenna, a [microcontroller](http://en.wikipedia.org/wiki/Microcontroller), an electronic circuit for interfacing with the sensors and an energy source, usually a [battery](http://en.wikipedia.org/wiki/Battery_(electricity)) or an embedded form of [energy harvesting](http://en.wikipedia.org/wiki/Energy_harvesting) [1].

**REFERENCES**

1. IEEE format (Check: https://www.ieee.org/documents/ieeecitationref.pdf)