Preface

A genetically modified organism (GMO) is a living organism whose genome has been modified by the introduction of an exogenous gene. The present study was carried out to detect the transgenes present in transgenic plant by PCR. The transgenic plant i.e. Bt-cotton samples was collected from Main Cotton Research Station Navasari Agricultural University, Athwa Farm, Ghod dod Road, Surat. The thesis consists of:

Chapter 1 Introduction
Chapter 2 Objectives
Chapter 3 Materials & Methods
Chapter 4 Results
Chapter 5 Discussion
Chapter 6 Summary & Conclusion