**CONTROL STRATEGY & MATHEMATICAL MODELING OF BLDC MOTOR IN ELECTRIC POWER STEERING**

A PROJECT REPORT

**Submitted in partial fulfillment of the Requirement for the award of the degree of**

**BACHELOR OF TECHNOLOGY**

**IN**

**ELECTRICAL AND ELECTRONICS ENGINEERING**

**Submitted by**

**P.BALAMURALI KRISHNA (11F05A0217) S.SYAM KUMAR (10F01A02A2) M.NIRMALA (10F01A0276) P.VAMSI KRISHNA (10F01A0291)**

**Under the esteemed guidance of**

**MS.V.PAVANI M.TECH**

**(Assistant Professor)**



**ST.ANN’S COLLEGE OF ENGINEERING & TECHNOLOGY**

**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

(Accredited twice by **NBA**, **IE(I)Kolkata**,**& NAAC** With “**A”** GRADE approved

by AICTE, NEWDELHI & Permanently AFFLIATED TO J.N.T.U.K,KAKINADA)

**Nayunipalli,Vetapalem,Chirala.**

2010-2014