OPTIMIZATION OF NUMBER MACHINE, RETIREMENT AGE OF MACHINE, AND NUMBER OF MAINTENANCE SET CREW ON PRINTING MACHINE GOSS UNIVERSAL USING LIFE CYCLE COST METHOD AND MONTE CARLO SIMULATION
(CASE STUDY: PT PIKIRAN RAKYAT)

FINAL YEAR PROJECT

Written By:

Burhanuddin Yamani

1102120236

INDUSTRIAL ENGINEERING STUDY PROGRAM

INDUSTRIAL AND SYSTEM ENGINEERING FACULTY

TELKOM UNIVERSITY

2016