## **APPROVAL SHEET**

Final Year Project with Title:

## 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)

It has been approved and passed at Presentation of Final Year Project Industrial Engineering Study Program Industrial and System Engineering Faculty Telkom University

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Bandung, June 13<sup>th</sup> 2016 Approved By,

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