

	<b>UNIVERSITAS TELKOM</b>	No. Dokumen	ITT-AK-FEK-PTT-FM-004/001
	<b>Jl. Telekomunikasi No.1 Ters. Buah Batu Bandung 40257</b>	No. Revisi	00
	<b>FORMULIR LEMBAR PENGESAHAN TUGAS AKHIR</b>	Berlaku Efektif	

**APPROVAL LETTER**

**UNDERGRADUATED THESIS**

**DESIGNING AND DEVELOPING OF MICROCONTROLLER-BASED DRILLING  
SET SYSTEM PROTOTYPE USING FUZZY LOGIC METHOD**

*(Rancang Bangun Sistem Prototipe Drill Berbasis Mikrokontroler Dengan Metode Logika  
Fuzzy)*

**Augtiaji Awang Baskoro**

**115090031**

**Has been checked and approved as Undergraduated Thesis in Electrical Engineering  
Major of Engineering Program at Telkom University**

First Advisor

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