

Staff Handbook



L. Endah Cahya Ningrum, S.Pd., M.Pd.

Lecture of Electrical Engineering, Faculty of Engineering, UNESA			
POSITION	Master in Electronics		
	Title	University	Year
	S.Pd., M.Pd.	Universitas Negeri Surabaya	2019-Now
ACADEMIC CAREER	Diploma of Electronics Engineering	Universitas Negeri Malang	2008-2011
	Bachelor of Electrical Engineering Education	Universitas Negeri Malang	2011-2013
	Master of Vocational Education	Universitas Negeri Malang	2013-2015
EMPLOYMENT	Position	Place	Year
	Lecturer	Universitas Wisnuwardhana Malang	2015-2019
	Lecturer	Universitas Negeri Surabaya	2019-Now
RESEARCH AND DEVELOPMENT PROJECT OVER THE LAST 5 YEARS	1. Effect of Educational Experience and Learning Outcomes on Micro Teaching Results		
	2. Atmega 16 Microcontroller Application Learning Trainer Development using the C Programming Language with CodeVision AVR and USB ASP Downloader		
	3. Tracing Study of Alumni of the Undergraduate Electrical Engineering Study Program, Electrical Engineering Department, Faculty of Engineering, Surabaya State University		
	4. Making Automatic Microcontroller-Based Handsanitizers as Efforts to Prevent the Spread of the Covid-19 Virus		

PATENTS AND PROPRIETARY RIGHT	Title	Year	
	Module with the title Microcontroller AND Its Application (with C and Atmega 16 Languages)	2019	
IMPORTANT PUBLICATIONS OVER THE LAST 5 YEARS	<ol style="list-style-type: none"> <li data-bbox="512 353 1436 465">1. The Effect of Educational Experience and Learning Outcomes on Microteaching Outcomes (Likhitaprajnya [Vol 18, No 2 pp. 26-35, 2016]) <li data-bbox="512 465 1436 656">2. Atmega 16 Microcontroller Application Learning Trainer Development using the C Programming Language with CodeVision AVR and USB ASP Downloader (Journal of Technology and Vocational Studies [Vol 41, No. 2 pp. 119-129, 2018]) 		
ACTIVITIES IN SPECIALIST BODIES	Organization	Position	Period
	Forum of Indonesian Electrical Engineering Higher Education Regional 7	Member	2018-2019
	Indonesian Lecturer Association	Member	2018-Now