CURRICULUM VITAE

Personal Details

Name	:	Suthami Ariessaputra, ST., M.Eng
Gender	:	Male
Marital Status	:	Married
Place, Date of Birth	:	Mataram, March 27th 1985
Religion	:	Moslem
Nationality	:	Indonesian
Address	:	Jl. Hidayatullah No.9A Karang baru Kelurahan Kebun Sari, Kec. Ampenan – Mataram - NTB
E-mail	:	suthami@unram.ac.id
Mobile	:	081805750087

Education

Master Degree (2009-2011)	Electrical Engineering Faculty of Engineering Gadjah Mada University (GMU), Yogyakarta, Indonesia.
Bachelor (2003-2009)	Electrical Engineering Faculty of Engineering Mataram University, Mataram, Indonesia.
Senior High School (2000-2003)	SMA Negeri 1 Mataram, Mataram, NTB, Indonesia.
Secondary School (1997-2000)	SLTP Negeri 6 Mataram, Mataram, NTB, Indonesia.
Elementary School (1991-1997)	SDN 5 Mataram, Mataram, NTB, Indonesia.

Organization Experiences

2005 - 2007	Electrical Student Association at Mataram University
2009 – 2010	Staff of HMP UGM (Student Assosiation of graduated student in Gadjah Mada)

Training and Courses Experiences

2005 - 2007	Training of Antenna Development, Held by Telecommunication Laboratory at Mataram University.
2009 – 2010	Training of FM Radio Transmitter Development, Held by Telecommunication Laboratory at Mataram University.
2008	CDMA BSS Training by PT Huawei Tech Investment

Career Experiences

2009 - 2014	Lecturer at STMIK Lombok (School of Informatic Management and Computer)
2014 - Now	Lecturer at Mataram University
2018 - Now	Head of Telecommunication Laboratory in electrical engineering department

Research and Publication Experiences

2011	Performance analysis of MB-OFDM UWB modulation through modified Saleh-Valenzuela channel model (TENCON 2011 IEEE Region 10 Conference)
2016	Low Cost RF Amplifier for Community TV (IOP Conference Series: Materials Science and Engineering)
2017	Design And Realization Of Microstrip Antenna For Gps Application Using Proximity Coupled Techniques (Telecommunication Systems Services and Applications (TSSA), 2017 11th International Conference on IEEE)
2018	Optimization of Grid Antenna 2.4 GHz Using Grid Reflector and Yagi Antenna's Feed Modification (2018 2nd International Conference on Applied Electromagnetic Technology (AEMT))