








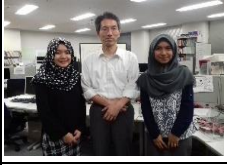


Rekapitulasi Student Mobility Mahasiswa Fakultas Teknologi Informasi per Tahun

Update Data Desember 2019

No	Nama / NIM	Prodi	Universitas / Negara	Waktu	Bimbingan	Topik Reset	Foto/Dokumentasi
Tahun 2019							
1	Muhammad Abdul Hadi 1611512012	Sistim Komputer	Ibaraki University, Jepang	30 Sep – 31 Okt 2019	Prof. Masahiro Umehira Lab. Wireless Network	Machine Learning pada System Komunikasi Wireless OFDM	
2	Tenti Atika Putri 1511522007	Sistim Informasi	Matej Bel University - Slovakia	1-30 Okt 2019	Prof. Dr. Patrik Vostinar, Ph.D	Attended The Mobility Study Stay at Our Faculty	
Tahun 2018							
1	Regita Indah Fernicha 1511521017	Sistim Informasi	Gifu University, Jepang	1 - 31 Okt 2018	Prof. Kunihito Kato (Laboratory, Informatics Couse, Electrical and Computer Engineering Department), Engineering Faculty, Gifu University	Deep Learning, Image Processing	
Tahun 2017							
1	Umar Syukri 1411521017	Sistim Informasi	Gifu University, Jepang	1 Okt - 1 November 2017	Prof. Yamamoto Hidehiko Artificial Machine Learning	DSS "Web Based Decision Support Systems For Manufacturing"	
2	Khalilurrahman 1411511029	Sistem Komputer	Gifu University, Jepang	3 - 31 Oktober 2017	Toyohide Takeuchi, Ph.D	Tidak ada riset	

Tahun 2016							
1	Sarizima Manel 1311511008	Sistem Komputer	Nara Institute of Science and Technology, Jepang	1 - 30 Sep 2016	Youki Kadobayashi, Ph.D Internet Engineering Laboratory	Risk Adaptive Authorization Mechanism (RADAM) for Cloud Computing	
2	Rahmat Alfitra A 1311511019	Sistem Komputer	Nara Institute of Science and Technology, Jepang	15 Okt – 10 Nov 2016	Prof. Kato dan Prof. Taketomi Interactive Media Design Laboratory	Tidak ada riset	
3	M ARIEF 1311511042	Sistem Komputer	Nara Institute of Science and Technology, Jepang	16 Okt – 10 Nov 2016	Prof. Nakada Computer and Architecture Laboratory	Tidak ada riset	
4	Marreza Rifa Saputra 1311511054	Sistem Komputer	Nara Institute of Science and Technology, Jepang	16 Okt – 10 Nov 2016	Prof. Nakada Computer and Architecture Laboratory	Tidak ada riset	
Tahun 2015							
1	Lina Alfaridah ZH 1210452007	Sistem Komputer	Nara Institute of Science and Technology, Jepang	7 - 30 Sep 2015	Profesor Yasuhiko Nakashima Computer and Architecture Laboratory	Evaluate Performance of FFT and IFFT for IoT Application	
2	Dwi Rahma Ariyani 1210452013	Sistem Komputer	Nara Institute of Science and Technology, Jepang	7 - 30 Sep 2015	Profesor Yasuhiko Nakashima Computer and Architecture Laboratory	Evaluasi Performa K-best Viterbi Decoder untuk Aplikasi Internet of Things (IoT)	