



UNIVERSITAS BRAWIJAYA

Keputusan Menteri PTIP No. 1 tahun 1963 tanggal 5 Januari 1963
Keputusan Presiden RI No. 196 tahun 1963 tanggal 23 September 1963

TRANSKRIP AKADEMIK ACADEMIC TRANSCRIPT

NO : 210012023000949

NAMA	: Yurida Ekawati	FAKULTAS	: Teknik
Name		Faculty	: Engineering
NOMOR INDUK	: 187060200111002	PROGRAM STUDI	: Ilmu Teknik Mesin Minat Teknik Industri Manufaktur
Student Number			
TEMPAT/TGL. LAHIR	: Kediri, 23 November 1970	Study Program	: Mechanical Engineering Science Major in Manufacture Industrial Engineering
Place/Date of Birth	: Kediri, November 23, 1970		
TAHUN MASUK	: 2018/2019	JENJANG PENDIDIKAN	: Doktor
Year of Enrollment		Level of Education	: Doctorate Program
		TANGGAL LULUS	: 2 Oktober 2023
		Date of Completion	: October 2, 2023

NO No	KODE Code	MATA KULIAH Course Subjects	SKS x NILAI Credit x Grade		
1	TKM820231	Alternative & Renewable Energy Source Alternative & Renewable Energy Source	3	A	12
2	TKM8001	Bahasa Inggris English	2	A	8
3	UBU90001	Disertasi Dissertation	28	A	112
4	TKM8003	Ilmu Komputer dan Aplikasinya Computer Science and Applications	2	A	8
5	TKM820831	Mekanika Fluida Lanjut Advanced Fluid Mechanics	3	A	12
6	TKM8002	Metodologi Penelitian dan Penulisan Karya Ilmiah Research Metodology and Journal Writing	3	A	12
7	TKM8110	Persiapan Disertasi (Pemilihan Topik dan Review Artikel) Preparation of The Dissertation (The Selection of Topics and Articles Review)	3	A	12
8	TKM8109	Persiapan Disertasi : Kerangka Konsep dan Novelty Preparation of Dissertation: Conceptual Framework and Novelty	3	A	12
9	TKM8223	Standarisasi & Pengendalian Kualitas Standardization and Quality Control	3	A	12
10	TKM8101	Strategi dan Perancangan Eksperimen Strategy and Design Experiments	3	A	12

JUDUL DISERTASI : Pemodelan dan Optimasi Peran Sari Jeruk Nipis dalam Meningkatkan Kinerja Karbon Aktif dalam Mengurangi Sulfat pada Bahan Baku Garam Laut

Title of Dissertation : Modeling and Optimizing the Role of Lime Juice in Improving the Performance of Activated Carbon for Sulfate Removal in Seasalt Raw Material

JUMLAH SKS : 53
Total Credits
IPK : 4.00
Cumulative GPA

DEKAN,
Dean,

Prof. Ir. Hadi Suyono, ST., MT., Ph.D., IPU., ASEAN Eng.
NIP. 197305202008011013



JUMLAH SKS X NILAI : 212
Total Credits x Grade
PREDIKAT KELULUSAN: Sangat Memuaskan ✓
Graduate Predicate : Very Satisfactory

Malang, 2 Oktober 2023

REKTOR,
Rector,

Prof. Widodo, S.Si., M.Si., Ph.D.Med.Sc.
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