YAYASAN PENDIDIKAN TRI BHAKTI LANGLANGBUANA
UNIVERSITAS LANGLANGBUANA

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TRANSKRIP AKADEMIK
TRANSCRIPT ACADEMIC RECORD
NOMOR / NUMBER : 823/UNLA/FT/PP/IPK/XI/2020

Nama Mahasiswa / *Name Of Student*	: MUHAMMAD OELOEN JAYANOERASA	Fakultas / *Faculty*	: TEKNIK / *ENGINEERING*
Nomor Pokok Mahasiswa / *Student Number*	: 41155050160100	Program Studi / *Study Program*	: TEKNIK INFORMATIKA / *INFORMATICS ENGINEERING*
Tempat dan Tanggal Lahir / *Place and Date of Birth*	: Bandung, 27/11/1998	Gelar / *Degree*	: SARJANA KOMPUTER (S.Kom.)
Program Pendidikan / *Education Program*	: Sarjana / *Bachelor*	Tanggal Kelulusan / *Date of Graduation*	: 26/08/2020

No.	Mata Kuliah / Course	SKS Credits	Nilai Grade	Angka Score	SKS x Angka Point
1	PENDIDIKAN PANCASILA & KEWARGANEGARAAN / PANCASILA & CITIZENSHIP EDUCATION	2	A	4	8
2	PEMBANGUNAN KARAKTER / CHARACTER BUILDING	2	A	4	8
3	BAHASA INGGRIS / ENGLISH	2	B	3	6
4	KALKULUS / CALCULUS	3	A	4	12
5	MATEMATIKA DISKRET / DISCRETE MATHEMATICS	3	B	3	9
6	PRAKTIKUM ALGORITMA DAN PEMROGRAMAN I (C++) / ALGORITHM AND PROGRAMMING LABORATORY I (C++)	1	A	4	4
7	ALGORITMA DAN PEMROGRAMAN I / ALGORITHM AND PROGRAMMING I	2	A	4	8
8	PENGANTAR INFORMATIKA / INTRODUCTION TO INFORMATION	2	A	4	8
9	PRAKTIKUM KONSEP BHS PEMROGRAMAN I / CONCEPT OF PROGRAMMING LANGUAGE I LABORATORY	1	A	4	4
10	KONSEP BAHASA PEMROGRAMAN I / CONCEPT OF PROGRAMMING LANGUAGE I	2	A	4	8
11	PENDIDIKAN AGAMA / RELIGION	2	A	4	8
12	ALGORITMA & PEMROGRAMAN II / ALGORITHM & PROGRAMMING II	2	B	3	6
13	PROBABILITAS & STATISTIKA / PROBABILITY & STATISTICS	3	A	4	12
14	PRAKTIKUM ALGORITMA & PEMROGRAMAN II / ALGORITHM & PROGRAMMING LABORATORY II	1	B	3	3
15	BASIS DATA / DATABASE	3	B	3	9
16	PRAKTIKUM BASIS DATA / DATABASE LABORATORY	1	B	3	3
17	PRAKTIKUM KONSEP BHS PEMROGRAMAN II / CONCEPT OF PROGRAMMING LANGUAGE II LABORATORY	1	A	4	4
18	KONSEP BAHASA PEMROGRAMAN II / CONCEPT OF PROGRAMMING LANGUAGE II	2	A	4	8
19	ORGANISASI DAN ARSITEKTUR KOMPUTER / ORGANIZATION AND COMPUTER ARCHITECTURE	3	A	4	12
20	SISTEM INFORMASI / INFORMATION SYSTEM	3	A	4	12
21	MATEMATIKA KOMPUTASI II / COMPUTATION MATH II	3	B	3	9
22	KOMPUTER MASYARAKAT / COMPUTER COMMUNITY	2	A	4	8
23	SISTEM OPERASI / OPERATING SYSTEM	3	A	4	12
24	PENGANTAR KEAMANAN KOMPUTER / INTRODUCTION OF COMPUTER SECURITY	3	A	4	12
25	PEMROGRAMAN WEB I / WEB PROGRAMMING I	3	A	4	12
26	REKAYASA PERANGKAT LUNAK I / SOFTWARE ENGINEERING I	3	B	3	9
27	JARINGAN KOMPUTER / COMPUTER NETWORK	3	A	4	12
28	PRAKTIKUM SISTEM OPERASI / OPERATING SYSTEM PRACTICES	1	A	4	4
29	PRAKTIKUM JARINGAN KOMPUTER / COMPUTER NETWORK PRACTICES	1	A	4	4
30	KRIMINALISTIK / CRIMINALISTICS	2	A	4	8
31	INTERAKSI MANUSIA DAN KOMPUTER / HUMAN AND COMPUTER INTERACTIONS	2	C	2	4
32	SISTEM TERDISTRIBUSI / DISTRIBUTED SYSTEMS	3	A	4	12
33	ANALISIS PROSES BISNIS / BUSINESS PROCESS ANALYSIS	3	B	3	9
34	PEMROGRAMAN WEB II / WEB II PROGRAMMING	3	B	3	9
35	REKAYASA PERANGKAT LUNAK II / SOFTWARE ENGINEERING II	3	B	3	9
36	METODE BERORIENTASI OBJEK / OBJECT ORIENTED METHODS	3	A	4	12
37	PRAKTIKUM PEMROGRAMAN WEB II / WEB PROGRAMMING PRACTICES II	1	B	3	3
38	PRAKTIKUM SISTEM TERDISTRIBUSI / DISTRIBUTED SYSTEM PRACTICES	1	A	4	4
39	PENULISAN KARYA ILMIAH / WRITING OF SCIENTIFIC WORKS	2	A	4	8
40	KECERDASAN BUATAN / ARTIFICIAL INTELLIGENCE	3	B	3	9
41	MULTIMEDIA @ / MULTIMEDIA @	3	B	3	9
42	PEMROGRAMAN BERORIENTASI OBJEK / OBJECT ORIENTED PROGRAMMING	3	B	3	9
43	KRIPTOGRAFI / CREOGTOGRAPHY	3	B	3	9
44	DATA WAREHOUSE DAN INTELIJEN BISNIS / DATA WAREHOUSE AND BUSINESS INTELLIGENT	3	A	4	12
45	PEMROGRAMAN MOBILE / MOBILE PROGRAMMING	3	A	4	12
46	KULIAH KERJA NYATA MAHASISWA (KKNM) / REAL EMPLOYEE STUDENTS (KKNM)	2	A	4	8
47	SISTEM INFORMASI GEOGRAFIS / GEOGRAPHIC INFORMATION SYSTEM	3	B	3	9
48	ARSITEKTUR DATA, ANALISIS DAN DESAIN / DATA ARCHITECTURE, ANALYSIS AND DESIGN	3	B	3	9
49	DATA OPERATION / DATA OPERATION	3	A	4	12
50	DATA MINING / MINING DATA	3	A	4	12
51	HUKUM KEPOLISIAN / POLICE LAW	2	A	4	8
52	MANAJEMEN DOKUMEN / DOCUMENT MANAGEMENT	3	A	4	12
53	MANAJEMEN KEAMANAN TEKNOLOGI INFORMASI / INFORMATION TECHNOLOGY SECURITY MANAGEMENT	3	B	3	9
54	MANAJEMEN PROYEK / PROJECT MANAGEMENT	3	A	4	12
55	SERVICE ORIENTED ARCHITECTURE / ORIENTED ARCHITECTURE SERVICE	3	A	4	12
56	KERJA PRAKTEK / INTERNSHIP	2	A	4	8
57	TUGAS AKHIR / FINAL ASSIGNMENT	6	A	4	24
58	KEWIRAUSAHAAN / ENTREPRENEURSHIP	3	A	4	12
59	MANAJEMEN KUALITAS DATA / DATA QUALITY MANAGEMENT	3	A	4	12

Jumlah SKS /   : 146
Total Credit

IPK /   : 3.64
GPA

Yudisium /   : Dengan Pujian
Degree Class Awarded

Sistem Penilaian Matakuliah /   :
Course Grading System

Huruf Mutu Grade	Angka Mutu Score	Arti Meaning
A	4	Sangat Baik Excellent
B	3	Baik Good
C	2	Cukup Fair
D	1	Kurang Poor
E	0	Gagal Fail

Judul Tugas Akhir :

PENGEMBANGAN SISTEM INFORMASI GEOGRAFIS BANTUAN RUMAH TIDAK LAYAK HUNI (STUDI KASUS: KELURAHAN MARGASARI KOTA BANDUNG)

Title of Final Assignment :

DEVELOPMENT OF GEOGRAPHIC INFORMATION SYSTEMS OF UNFORILABLE HOUSES (CASE STUDY: KELURAHAN MARGASARI, BANDUNG CITY)

Transkrip ini dibuat dengan sebenarnya / *This transcript is certified to be accurate*

Bandung, 21 November 2020
Dekan / *Dean,*

Dr. Hennie Husniah, Dra., M.T.