No.Seri : AB – 68815

KEMENTERIAN PENDIDIKAN DAN KEBUDAYAAN
(THE MINISTRY OF EDUCATION AND CULTURE)
UNIVERSITAS SRIWIJAYA
FAKULTAS ILMU KOMPUTER *(FACULTY OF COMPUTER SCIENCE)*

Daftar Nilai Akademik Mahasiswa *(Student Academic Records)*
Nomor *(Reference No.)*: 3184/UN.9.1.9/PP.11/2020

Nama Lengkap *(Full Name)*	: R.M. Habibi Al-Ghulayaini
Tempat Lahir *(Place of Birth)*	: Palembang
Tanggal Lahir *(Date of Birth)*	: 3 April 1997 *(3 April 1997)*
NIM *(Student ID Number)*	: 09031381520075
Fakultas *(Faculty)*	: Ilmu Komputer *(Computer Science)*
Strata Pendidikan *(Educational Strata)*	: Sarjana *(Bachelor Degree)*
Jurusan *(Department)*	: Sistem Informasi *(Information Systems)*
Program Studi *(Study Program)*	: Sistem Informasi (Kelas Bilingual) / *Information Systems (Bilingual Class)*
Tanggal Lulus *(Graduation Date)*	: 30 Agustus 2020 *(30 August 2020)*
Masa Studi *(Length of Study)*	: 5 Tahun 1 Bulan *(5 Years 1 Months)*
Tanggal Wisuda *(Convocation Date)*	: 21 Oktober 2020 *(21 October 2020)*

No.	Kode Mata Kuliah *(Code)*	Mata Kuliah *(Subject)*	SKS (K) *(Credit)*	Nilai *(Grade)*	Bobot (B) *(Point)*	K x B
1	FIK112002	Algoritma dan Pemrograman I *(Algorithm and Programming I)*	3	B	3	9
2	FIK112003	Pengantar Teknologi Informasi *(Introduction of Information Technology)*	2	B	3	6
3	FIK114001	Praktikum Algoritma dan Pemrograman I *(Algorithms and Programming I Lab Work)*	1	A	4	4
4	FIK122008	Algoritma dan Pemrograman II *(Algorithm and Programming II)*	3	B	3	9
5	FIK124004	Praktikum Algoritma dan Pemrograman II *(Algorithms and Programming II Lab Work)*	1	A	4	4
6	FIK212011	Struktur Data *(Data Structures)*	3	B	3	9
7	FIK214009	Praktikum Struktur Data *(Data Structures Lab Work)*	1	A	4	4
8	FSI213101	Proyek Sistem Informasi Industri *(Project of Enterprise Information Systems)*	3	A	4	12
9	FSI013107	Manajemen Sistem Informasi *(Information Systems Management)*	3	A	4	12
10	FSI023101	Kecerdasan Bisnis *(Business Intelligence)*	3	A	4	12
11	FSI023106	Sistem Informasi Geografis *(Geographic Information Systems)*	3	B	3	9
12	FSI023107	E-Government *(E-Government)*	3	B	3	9
13	FSI023108	Kontrol Dan Audit Sistem Informasi *(Information Systems Control And Audit)*	3	B	3	9
14	FSI023109	Teknologi Bergerak *(Mobile Technology)*	3	B	3	9
15	FSI112001	Teori Organisasi Umum *(Organization Theory)*	3	B	3	9
16	FSI112004	Konsep Sistem Informasi *(Information Systems Concepts)*	3	C	2	6
17	FSI112005	Akuntansi *(Accounting)*	3	B	3	9
18	FSI122006	Matematika *(Mathematics)*	3	B	3	9
19	FSI123001	Basis Data I *(Databases I)*	3	B	3	9
20	FSI123002	Organisasi dan Arsitektur Komputer *(Computer Architecture and Organization)*	3	B	3	9
21	FSI124002	Praktikum Pemrograman Web I *(Web Programming I Lab Work)*	1	A	4	4
22	FSI124003	Praktikum Basis Data I *(Databases I Lab Work)*	1	B	3	3
23	FSI122009	Statistika *(Statistics)*	2	B	3	6
24	FSI212010	Pemrograman Web II *(Web Programming II)*	3	A	4	12
25	FSI213003	Analisis dan Perancangan Sistem Informasi I *(Information Systems Analysis and Design I)*	3	C	2	6
26	FSI213004	Basis Data II *(Databases II)*	3	B	3	9
27	FSI213005	Manajemen Strategis *(Strategic Management)*	3	B	3	9
28	FSI214005	Praktikum Statistika *(Statistics Lab Work)*	1	A	4	4
29	FSI214006	Praktikum Analisis dan Perancangan Sistem Informasi I *(Information Systems Analysis and Design I Lab Work)*	1	A	4	4
30	FSI214007	Praktikum Basis Data II *(Databases II Lab Work)*	1	A	4	4
31	FSI214008	Praktikum Pemrograman Web II *(Web Programming II Lab Work)*	1	B	3	3
32	FSI222007	Pemrograman Web I *(Web Programming I)*	3	A	4	12
33	FSI222012	Pengantar Ekonomi *(Introduction to Economics)*	2	B	3	6

No.	Kode Mata Kuliah *(Code)*	Mata Kuliah *(Subject)*	SKS (K) *(Credit)*	Nilai *(Grade)*	Bobot (B) *(Point)*	K x B
34	FSI222013	Metodologi Penelitian *(Research Methodology)*	2	B	3	6
35	FSI223006	Komunikasi Data dan Jaringan Komputer *(Data Communication and Computer Networks)*	3	A	4	12
36	FSI223007	Rekayasa Perangkat Lunak *(Software Engineering)*	3	B	3	9
37	FSI223008	Analisis dan Perancangan Sistem Informasi II *(Information Systems Analysis and Design II)*	3	B	3	9
38	FSI223009	Analisis dan Perancangan Berorientasi Objek *(Object Oriented Analysis and Design)*	3	B	3	9
39	FSI223010	Manajemen Proyek Sistem Informasi *(Information Systems Project Management)*	3	B	3	9
40	FSI224010	Praktikum Analisis dan Perancangan Berorientasi Objek *(Object Oriented Analysis and Design Lab Work)*	1	B	3	3
41	FSI313011	Pemrograman Bergerak *(Mobile Programming)*	3	A	4	12
42	FSI313012	Gudang Data *(Data Warehouse)*	3	B	3	9
43	FSI313013	Pemrograman Berorientasi Objek *(Object Oriented Programming)*	3	A	4	12
44	FSI313014	Interaksi Manusia dan Komputer *(Human and Computer Interaction)*	3	A	4	12
45	FSI313015	Enterprise Resource Planning *(Enterprise Resource Planning)*	3	B	3	9
46	FSI313016	Praktikum Pemrograman Berorientasi Objek *(Object Oriented Programming Lab Work)*	1	B	3	3
47	FSI314011	Praktikum Pemrograman Bergerak *(Mobile Programming Lab Work)*	1	A	4	4
48	FSI323016	Manajemen Keamanan Informasi *(Information Security Management)*	3	B	3	9
49	FSI323017	Perdagangan Elektronis *(E-Commerce)*	3	B	3	9
50	FSI36011	Multimedia *(Multimedia)*	3	B	3	9
51	FSI414014	Kewirausahaan *(Entrepreneurship)*	2	A	4	8
52	FSI415003	Komputer dan Masyarakat *(Computers and Society)*	2	B	3	6
53	FSI415004	Kecakapan Antar Personal *(Interpersonal Skills)*	2	B	3	6
54	UNI111001	Pendidikan Agama *(Religious Education)*	2	A	4	8
55	UNI111002	Bahasa Indonesia *(Indonesian)*	2	A	4	8
56	UNI111003	Bahasa Inggris *(English)*	2	B	3	6
57	UNI121004	Pendidikan Kewarganegaraan *(Civic Education)*	2	B	3	6
58	UNI121005	Pancasila *(Pancasila Education)*	2	B	3	6
59	FIK305001	Kerja Praktik *(Industrial Training)*	2	A	4	8
60	FIK405002	Proposal Skripsi *(Final Project Proposal)*	2	B	3	6
61	FIK405005	Skripsi *(Final Project)*	4	A	4	16
		Jumlah *(Total)*	**146**			**479**

Indeks Prestasi Kumulatif *(Grade Point Average)* : 479 / 146 = 3,28 (Tiga Koma Dua Delapan) / 3.28 *(Three Point Two Eight)*

Predikat Kelulusan *(Overall Rating)* : Sangat Memuaskan *(Very Satisfied)*

Judul Tugas Akhir *(Final Project Title)* : Sistem Pencarian Lokasi Cafe Menggunakan Location Based Service di Kota Palembang *(Cafe Location Searching System Using Location Based Service In Palembang City)*

Pembimbing *(Final Project Advisor)* : Endang Lestari Ruskan, M.T.

Ketua Jurusan,
Head of Department,

Endang Lestari Ruskan, M.T.
NIP 197811172006042001

Indralaya, 22 Oktober 2020 / 22 October 2020
Dekan
Dean

Jaidan Jauhari, M.T.
NIP 197107212005011005

Remarks: The grading system is as follows: 86 or more = A; 71 to 85 = B; 56 to 70 = C; 40 to 55 = D; less than 40 = E.