



UNIVERSITAS SRIWIJAYA

DAFTAR NILAI AKADEMIK (TRANSKRIP)
NOMOR:248/UN9.1.5/PP.11/2021

NAMA : KIRANA LUTHFIA NAYATAMI
TEMPAT LAHIR : LUBUKLINGGAU
TANGGAL LAHIR : 14 FEBRUARI 2000
NIM : 05091281722025
FAKULTAS : PERTANIAN
STRATA PENDIDIKAN : S1
JURUSAN : BUDIDAYA PERTANIAN
PROGRAM STUDI : AGRONOMI
TANGGAL LULUS : 03 JUNI 2021
TANGGAL WISUDA : 15 JUNI 2021
MASA STUDI : 08 SEMESTER

NO	KODE	MATA KULIAH	SKS (K)	NILAI	BOBOT (B)	K x B
1	EPT3102	Agricultural Economics	3	B	3	9
2	HRT3410	Farm Practice: Vegetable Production	1	A	4	4
3	HRT3411	Vegetable Production	2	A	4	8
4	HRT3420	Farm Practice: Fruit Production	1	A	4	4
5	HRT3421	Pomology	2	A	4	8
6	TKP3104	Agricultural Biotechnology	3	A	4	12
7	UNI 10115	Pendidikan Agama	2	A	4	8
8	UNI 10215	Pendidikan Kewarganegaraan	2	B	3	6
9	UNI 10309	Bahasa Indonesia	2	A	4	8
10	UNI 10415	Bahasa Inggris	2	B	3	6
11	UNI 10509	Pancasila	2	B	3	6
12	PER 11109	Matematika	3	A	4	12
13	PER 12109	Botani	3	A	4	12
14	PER 12209	Pengantar Ilmu Pertanian	2	B	3	6
15	PER 21109	Statistika	3	A	4	12
16	PER 24115	Perancangan Percobaan	3	A	4	12
17	PER 31115	Metode Ilmiah	2	A	4	8
18	PER 37109	Kewirausahaan	2	A	4	8
19	PAG 204215	Budidaya Tanaman Semusim	3	B	3	9
20	PAG 110215	Pemuliaan Tanaman	3	A	4	12
21	PAG 11115	Agrokimia	3	A	4	12
22	PAG 111315	Pemuliaan Tanaman Lanjut	3	A	4	12
23	PAG 11215	Dasar - Dasar Agronomi	3	A	4	12
24	PAG 112215	Biokimia Tanaman	3	A	4	12
25	PAG 11315	Agroklimatologi	3	A	4	12
26	PAG 114215	Fisiologi Tanaman	3	B	3	9
27	PAG 116315	Kuliah Lapangan	1	A	4	4
28	PAG 11815	Genetika	3	A	4	12
29	PAG 11915	Dasar - Dasar Fisiologi Tumbuhan	3	A	4	12
30	PAG 12415	Zat Pengatur Tumbuh	3	B	3	9

Bersambung ke Tabel berikutnya

NO	KODE	MATA KULIAH	SKS (K)	NILAI	BOBOT (B)	K x B
31	PAG 205215	Budidaya Tanaman Tahunan	3	B	3	9
32	PAG 206215	Budidaya Tanaman Hortikultura	3	B	3	9
33	PAG 207315	Budidaya Tanaman Semusim Lanjutan	3	A	4	12
34	PAG 208315	Budidaya Tanaman Tahunan Lanjutan	3	B	3	9
35	PAG 213315	Pertanian Dilahan Rawa	3	A	4	12
36	PAG 214315	Budidaya Tanaman Kehutanan	3	A	4	12
37	PAG 26515	Kultur Jaringan	3	A	4	12
38	PAG 301215	Dasar - Dasar Ilmu dan Teknologi Benih	3	B	3	9
39	PAG 303215	Nutrisi Tanaman	3	A	4	12
40	PAG 304215	Ekologi Tanaman	3	B	3	9
41	PAG 36415	Teknik Produksi Benih	3	B	3	9
42	PAG 402215	Ilmu Gulma	3	B	3	9
43	PAG 403315	Pengendalian Gulma	3	A	4	12
44	PAG 602215	Pertanian Organik	3	A	4	12
45	PTN 10115	Dasar - Dasar Ilmu Tanah	3	A	4	12
46	PTN 20115	Kesuburan Tanah	3	B	3	9
47	ABI 11109	Dasar - Dasar Manajemen	2	B	3	6
48	ABI 11209	Pengantar Ekonomi Pertanian	2	B	3	6
49	ABI 11315	Sosiologi Pedesaan	3	A	4	12
50	PPT 21115	Dasar - Dasar Perlindungan Tanaman	3	A	4	12
51	PTE 33315	Alat dan Mesin Budidaya Pertanian	3	A	4	12
52	UNI 40115	Kuliah Kerja Nyata	4	A	4	16
53	PER 49215	Praktek Lapangan	3	A	4	12
54	PER 49315	Skripsi	6	A	4	24
55	PER 49415	Seminar	1	A	4	4
TOTAL			146			539

INDEKS PRESTASI KUMULATIF (IPK) : $539/146 = 3,69$ (TIGA KOMA ENAM SEMBILAN)

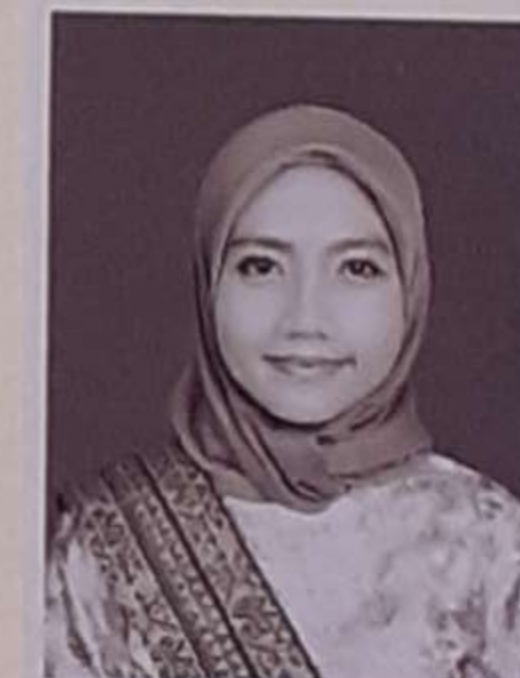
PREDIKAT : DENGAN PUJIAN

JUDUL SKRIPSI : PENGARUH KOMPOSISI MEDIA TANAM DAN WAKTU PINDAH TANAM TERHADAP PERTUMBUHAN DAN HASIL TANAMAN SAWI PAGODA

PEMBIMBING : 1. Prof. Dr. Ir. BENYAMIN LAKITAN, M.Sc.
2. Dr. Ir. FIRDAUS SULAIMAN, M.Si.

KETUA JURUSAN

Dr. Ir. FIRDAUS SULAIMAN, M.Si.
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INDRALAYA, 03 JUNI 2021

DEKAN

Dr. Ir. A. MUSLIM, M. Agr.
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MINISTRY OF EDUCATION, CULTURE,
RESEARCH, AND TECHNOLOGY

SRIWIJAYA UNIVERSITY
FACULTY OF AGRICULTURE

TRANSCRIPT OF ACADEMIC RECORD

NUMBER:248/UN9.1.5/PP.11/2021

No. Series : AB - 72667

NAME : KIRANA LUTHFIA NAYATAMI
PLACE OF BIRTH : LUBUKLINGGAU
DATE OF BIRTH : FEBRUARY 14, 2000
STUDENT NUMBER : 05091281722025
PROGRAM : S1
DEPARTMENT : CROP SCIENCE
STUDY PROGRAM : AGRONOMY
DATE OF YUDISIUM : JUNE 03, 2021
DATE OF GRADUATION : JUNE 15, 2021
LENGTH OF STUDY : 08 SEMESTERS

NO	CODE	SUBJECT	CREDIT (C)	SCORE	WEIGHT (W)	C x W
1	EPT3102	Agricultural Economics	3	B	3	9
2	HRT3410	Farm Practice: Vegetable Production	1	A	4	4
3	HRT3411	Vegetable Production	2	A	4	8
4	HRT3420	Farm Practice: Fruit Production	1	A	4	4
5	HRT3421	Pomology	2	A	4	8
6	TKP3104	Agricultural Biotechnology	3	A	4	12
7	UNI 10115	Religion	2	A	4	8
8	UNI 10215	Civic	2	B	3	6
9	UNI 10309	Indonesian	2	A	4	8
10	UNI 10415	English	2	B	3	6
11	UNI 10509	Pancasila	2	B	3	6
12	PER 11109	Mathematics	3	A	4	12
13	PER 12109	Botany	3	A	4	12
14	PER 12209	Introduction to Agricultural Science	2	B	3	6
15	PER 21109	Statistics	3	A	4	12
16	PER 24115	Experimental Design	3	A	4	12
17	PER 31115	Research Methods	2	A	4	8
18	PER 37109	Entrepreneurship	2	A	4	8
19	PAG 204215	Annual Crops Cultivation	3	B	3	9
20	PAG 110215	Advanced Plant Breeding	3	A	4	12
21	PAG 11115	Agro Chemicals	3	A	4	12
22	PAG 111315	Advanced Plant Breeding	3	A	4	12
23	PAG 11215	Fundamentals of Agronomy	3	A	4	12
24	PAG 112215	Plant Biochemistry	3	A	4	12
25	PAG 11315	Agroclimatology	3	A	4	12
26	PAG 114215	Plant Physiology	3	A	4	12
27	PAG 116315	Field Study	1	A	4	4
28	PAG 11815	Genetics	3	A	4	12
29	PAG 11915	Fundamentals of Plant Physiology	3	A	4	12
30	PAG 12415	Plant Growth Regulator	3	B	3	9

NO	CODE	SUBJECT	CREDIT (C)	SCORE	WEIGHT (W)	C x W
31	PAG 205215	Perennial Crops Cultivation	3	B	3	9
32	PAG 206215	Horticultural Crops Cultivation	3	B	3	9
33	PAG 207315	Advanced Annual Crops Cultivation	3	A	4	12
34	PAG 208315	Advanced Perennial Crops Cultivation	3	B	3	9
35	PAG 213315	Swamp Land Agriculture	3	A	4	12
36	PAG 214315	Forest Crops Cultivation	3	A	4	12
37	PAG 26515	Tissue Culture	3	A	4	12
38	PAG 301215	Fundamentals of Seed Science and Technology	3	B	3	9
39	PAG 303215	Plant Nutrition	3	A	4	12
40	PAG 304215	Plant Ecology	3	B	3	9
41	PAG 36415	Seed Production Technique	3	B	3	9
42	PAG 402215	Weeds Science	3	B	3	9
43	PAG 403315	Weeds Control	3	A	4	12
44	PAG 602215	Organic Agriculture	3	A	4	12
45	PTN 10115	Fundamentals of Soil Science	3	A	4	12
46	PTN 20115	Soil Fertility	3	B	3	9
47	ABI 11109	Fundamentals of Management	2	B	3	6
48	ABI 11209	Introduction to Agriculture Economics	2	B	3	6
49	ABI 11315	Rural Sociology	3	A	4	12
50	PPT 21115	Fundamentals of Plant Protection	3	A	4	12
51	PTE 33315	Agricultural Machinery and Equipment	3	A	4	12
52	UNI 40115	Community Service Program	4	A	4	16
53	PER 49215	Field Practice	3	A	4	12
54	PER 49315	Research Project	6	A	4	24
55	PER 49415	Seminar	1	A	4	4
TOTAL			146			539

GRADE POINT AVERAGE (GPA) : 539/146 = 3.69 (THREE POINTS SIX NINE)

PREDICATE : CUMLAUDE

TITLE OF THESIS : THE EFFECT OF PLANTING MEDIA COMPOSITION AND TRANSPLANTING TIME TO THE GROWTH AND YIELD OF TATSOI

SUPERVISORS : 1. Prof. Dr. Ir. BENYAMIN LAKITAN, M.Sc.
2. Dr. Ir. FIRDAUS SULAIMAN, M.Si.

HEAD OF DEPARTMENT,

SIGNED

Dr. Ir. FIRDAUS SULAIMAN, M.Si.
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Prof. Ir. HILLI BRATISMA, M.Sc. (Hons), Ph.D.
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INDRALAYA, JUNE 03, 2021
DEAN,

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