

LAMPIRAN



Lampiran 1. Dokumentasi Foto Bersama Dosen UB Karawang

Daftar Nama Dosen UBP Karawang						
No	NIK	NIDN/NIDK/NUP	Nama Dosen	Program Studi	Pendidikan Terakhir	JAD
1	416200001	0411076201	Prof. Dr. H. Dedi Mulyadi, SE., MM.	Manajemen	S3	GB
2	416200002	0405086902	H. Sihabudin, SE., MM.	Manajemen	S3	LK
3	416200003	0424127301	Dr. Budi Rismayadi, SE., MM.	Manajemen	S3	L
4	416200011	0407037802	Wanta, SE., M.M.	Manajemen	S2	L
5	416200019	0423017201	Aji Tuhagana, S.Ag., SE., MM.	Manajemen	S2	L
6	416200066	0422036902	H. Asep Jamaludin, SE., MM.	Manajemen	S2	L
7	416200076	0429078202	Flora Patricia Anggela, SE., MM.	Manajemen	S2	AA
8	416200080	0402107707	Suroso, SE., MM.	Manajemen	S2	L
9	416200081	0420128901	Enjang Suherman, SE., MM.	Manajemen	S2	L
10	416200085	0214088301	Dr. Citra Savitri, SE., MM.	Manajemen	S2	L
11	416200088	0017016101	Hj. Netti Nurlenawati, Ir., MM.	Manajemen	S2	LK
12	416200093	0425016302	Dr. H. Uus MD Fadli, Ir, SE., MM.	Manajemen	S3	LK
13	416200094	0416035702	Dr. Sungkono, SE., MM.	Manajemen	S3	L
14	416200095	0413028801	Santi Pertiwi Harisandi, SE., MM.	Manajemen	S2	L
15	416200101	8886130017	H. Maman Mulya Karnama, Drs., MM.	Manajemen	S2	AA
16	416200105	0407097502	Dr. Puji Isyanto, SE., MM.	Manajemen	S3	LK
17	416200108	0421078003	Asep Darajatul Romli, S.Pd., M.Pd.	Manajemen	S2	L
18	416200162	2115067401	Nandang, SE., MM.	Manajemen	S2	AA
19	416200226	0405129204	Dini Yani, SM., MM.	Manajemen	S2	TP
20	416200163	0421109201	Laras Ratu Khalida, S.ST., MM.	Manajemen	S2	AA
21	416200176	0415077402	July Julliawati, SE., MM.	Manajemen	S2	AA
22	416200217	0415098205	Dwi Epty Hidayaty, S.E., M.M.	Manajemen	S2	TP
23	416200228	0419068704	Wike Pertiwi, SE., MM.	Manajemen	S2	AA
24	416200227	0403018207	Ery Rosmawati, SE., MM.	Manajemen	S2	TP
25	416200177	0405059303	Syifa Pramudita Faddila, SST., M.K.M.	Manajemen	S2	AA
26	416200178	0402107806	Neni Sumarni, SE., MM.	Manajemen	S2	AA
27	416200179	0423129002	Dexi Triadinda, SE., MM.	Manajemen	S2	AA
28	416200184	0402019103	Roby Fauji, S.E., M.M.	Manajemen	S2	AA
29	416200241	0410049601	Zenita Apriani, M.S.M.	Manajemen	S2	TP
30	416200253	0408067403	Ujang Suherman, SE., MM.	Manajemen	S2	TP
31	416200079	0411047706	N.Neni Triana, ST., MM.	Manajemen	S2	AA
32	416200061	0429047707	Rieke Retnosary, S.T., MM.	Manajemen	S2	L
33	416200244	0403048704	Gine Putri Pertiwi, MM.	Manajemen	S2	TP
34	416200259	9904214051	Dr. Benny Gunawan	Manajemen	S3	TP
35	416200264	0415039601	Rengga Madya Pranata, MM.	Manajemen	S2	TP
36	416200270	PROSES	Ahmad Taqziri, M.Pd., M.Hum.	Manajemen	S2	TP
37	416200007	0402035403	H. Acim Supriadi, SE., MM.	Akuntansi	S2	AA
38	416200010	0407098007	Mumun Maemunah, SE., MM.	Akuntansi	S2	L
39	416200015	0407048902	Dian Purwandari, SE., M.Ak.	Akuntansi	S2	AA
40	416200074	0413016703	Sari Marlani, Dra., MM.	Akuntansi	S2	L
41	416200229	0715119201	Carolyn Lukita Sembiring, SE., M.Sc.	Akuntansi	S2	AA
42	416200231	0410049501	Ihsan Nashihin, S.Ak., M.Ak.	Akuntansi	S2	AA
43	416200075	0422096902	Thomas Nadeak, SE., MM.	Akuntansi	S2	AA
44	416200082	0418018001	Yenni Arintawati, SE., MM.	Akuntansi	S2	TP
45	416200225	0427088809	Trias Arimurti, SE., M.Ak.	Akuntansi	S2	TP
46	416200104	0419037305	Lilis Lasmini, SE., M.Ak.	Akuntansi	S2	AA
47	416200111	0411078106	Yanti, SE., M.Ak.	Akuntansi	S2	AA
48	416200112	8827101019	Rivan Wibowo, SE., M.Ak.	Akuntansi	S2	TP
49	416200212	0425098705	Rohma Septiawati, S.E., M.Ak.	Akuntansi	S2	AA
50	416200113	0411048404	Awaliawati Rachprilliani, SE., M.Ak.	Akuntansi	S2	TP
51	416200137	0419108606	Ade Trisyanto, SE., M.Ak.	Akuntansi	S2	TP
52	416200174	0415109104	Devi Astriani, SE., M.Ak.	Akuntansi	S2	TP
53	416200175	0425128510	Fista Apriani Sujaya, SE., M.Ak.	Akuntansi	S2	TP
54	416200180	0431059105	Meliana Puspitasari, SE., M.Ak.	Akuntansi	S2	AA
55	416200242	0401109202	Dhea Imroatul Fatimah, M.Ak.	Akuntansi	S2	TP
56	416200246	0416018905	Hendri Nur Ardiansyah, M.Ak.	Akuntansi	S2	TP
57	416200008	0413128602	Cempaka Putrie Dimala, S.Psi., M.Psi.	Psikologi	S2	L
58	416200021	0405038105	Linda Mora Siregar, S.Psi., M.Psi.	Psikologi	S2	L
59	416200022	0410038603	Wina Lova Riza, S.Psi., M.Psi.	Psikolog	S2	L
60	416200030	0431088902	Nuram Mubina, S.Psi., M.Psi.	Psikolog	S2	L
61	416200031	0406017902	Holy Greata, S.Psi., M.Psi.	Psikolog	S2	TP
62	416200224	0104079101	Marhisar Simatupang, S.Thi., M.Psi.	Psikologi	S2	AA
63	416200078	0411038703	Lania Muhasirih, S.Psi., M.Psi.	Psikolog	S2	AA
64	416200122	0409088603	Nita Rohayati, S.Psi., M.Psi.	Psikolog	S2	L
65	416200136	0417027201	Nur Ainny Sadijah, S.Psi., M.Si.	Psikologi	S2	AA
66	416200146	0426119003	Randwitya Ayu Ganis Hemasti, S.Psi., M.P.	Psikologi	S2	AA
67	416200171	0417038904	Puspa Rahayu Utami Rahmani, M.Psi., Psi.	Psikologi	S2	AA
68	416200185	0307127903	Arif Rahman Hakim, S.Psi., M.Psi.	Psikologi	S2	AA
69	416200245	0430068805	Dinda Aisha, M.Psi., Psikolog	Psikologi	S2	TP
70	416200018	0431017503	Deny Guntara, SH., MH.	Ilmu Hukum	S2	L
71	416200060	0421048904	Farhan Asyhadhi, SEI., MH.	Ilmu Hukum	S2	L
72	416200083	0408059201	Muhammad Gary Gagarin, SH., MH.	Ilmu Hukum	S2	L
73	416200230	0417088203	Dr Yuniar Rahmatiar, SH., MH.	Ilmu Hukum	S2	TP
74	416200089	0405099102	Dr. Anwar Hidayat, SH., MH.	Ilmu Hukum	S3	L
75	416200107	0421129001	Sartika Dewi, SST., M.H.Kes	Ilmu Hukum	S2	L
76	416200127	0413109101	Abdul Kholiq, SH., MH.	Ilmu Hukum	S2	AA
77	416200128	0422048002	Muhamad Abas, SH., MH.	Ilmu Hukum	S2	AA
78	416200145	0403118902	Zarisnov Arafat, SH., MH.	Ilmu Hukum	S2	AA
79	416200182	0422098404	Lia amaliya, S.H., M.H.	Ilmu Hukum	S2	TP
80	416200261	8939540022	Tatang Targana, MH.	Ilmu Hukum	S2	TP
81	416200265	0416057007	Adyan Lubis, SH., MH.	Ilmu Hukum	S2	TP
82	416200266	PROSES	Dr. Asep Suryana, MH.	Ilmu Hukum	S3	TP
83	416200267	PROSES	Ahmad Sapudin, S.Ag., MH.	Ilmu Hukum	S3	TP
84	416200268	PROSES	Dr. Suyono Sanjaya, MH.	Ilmu Hukum	S3	TP
85	416200269	PROSES	Dr. Eko Supriadi, MH.	Ilmu Hukum	S3	TP
86	416200144	0407099501	Rian Rahadian, S.IP., MH.	Ilmu Hukum	S2	TP
87	416200005	0419037701	Dr. Ahmad Fauzi, S.Kom., M.Kom.	Teknik Informatika	S3	L
88	416200006	0427037305	Dr. Hanny Hikmayanti, S.Kom., M.Kom.	Teknik Informatika	S3	L
89	416200070	0425059002	Tia Astiyah Hasan, S.Kom., M.Kom.	Teknik Informatika	S2	TP
90	416200071	0401098902	Dwi Sullistya Kusumaningrum, S.Pd., M.Pd.	Teknik Informatika	S2	AA
91	416200072	0402089001	Santi Arum Puspita Lestari, S.Pd., M.Pd.	Teknik Informatika	S2	AA
92	416200102	0421127802	Amrill Mutoi Siregar, S.Kom., M.Kom.	Teknik Informatika	S2	AA
93	416200123	9904202478	Jamaludin Indra, S.Kom., M.Kom.	Teknik Informatika	S2	AA
94	416200124	9904202490	Deden Wahiddin, S.Kom., M.Kom.	Teknik Informatika	S2	L
95	416200138	0428047401	Sutan Faisal, S.Kom., M.Kom.	Teknik Informatika	S2	L
96	416200147	0410077901	Yana Cahyana, S.Kom., M.Kom.	Teknik Informatika	S2	AA
97	416200148	0405029101	Bayu Priatna, S.Kom., M.Kom.	Teknik Informatika	S2	AA
98	416200167	0412047201	Tatang Rohana, ST., MM., M.Kom.	Teknik Informatika	S2	AA
99	416200234	0415079107	Hilda Yulia Novita, M.Kom.	Teknik Informatika	S2	TP
100	416200172	9904212882	Euis Nurlaelassari, S.Kom., M.Kom.	Teknik Informatika	S2	TP

Lampiran 2. Daftar Nama Dosen UBP Karawang

101	416200173	0410049202	Anis Fitri Nur Masruriyah, S.Kom., M.Kom	Teknik Informatika	S2	AA
102	416200035	0425119301	Adi Rizky Pratama, S.Kom., M.Kom	Teknik Informatika	S2	AA
103	416200050	0410069301	Ayu Ratna Juwita, S.Kom., M.Kom	Teknik Informatika	S2	AA
104	416200117	0413128904	Tohirin Al Mudzakir, S.Kom	Teknik Informatika	S2	AA
105	416200168	0417018904	Rahmat, S.Pd., M.Pd	Teknik Informatika	S2	AA
106	416200220	0402039401	Elsa Elvira Awal, S.Kom., M.Kom	Teknik Informatika	S2	TP
107	416200181	0403109203	Kiki Ahmad Baihaqi, S.Kom., M.Kom	Teknik Informatika	S2	AA
108	416200013	0411078905	Candra Zonyfar, S.Kom	Teknik Informatika	S2	AA
109	416200236	0423089103	Gugy Gustaman Munzi, M.Kom	Teknik Informatika	S2	TP
110	416200170	0425059501	Yusuf Eka Wicaksana, M.Kom	Teknik Informatika	S2	TP
111	416200140	0419109401	Cici Emilia Sukmawati, M.Kom	Teknik Informatika	S2	TP
112	416200009	0430066901	Ade Suhara, Ir., MM.	Teknik Industri	S2	L
113	416200026	0414097804	Dicky Suryapranatha, ST., MT	Teknik Industri	S2	AA
114	416200027	0417037903	Nana Rahdiana, ST., MT.	Teknik Industri	S2	L
115	416200029	0412098701	Afif Hakim, ST., MT.	Teknik Industri	S2	L
116	416200062	0419078903	Muhamad Sayuti, ST., MT.	Teknik Industri	S2	L
117	416200067	0430078204	Fathurohman, S.Pd., MT.	Teknik Industri	S2	AA
118	416200126	0417078506	Boyman, ST., MT	Teknik Industri	S2	AA
119	416200129	0402109003	Annisa Indah Pratiwi, ST., MT	Teknik Industri	S2	AA
120	416200130	0412068904	Akda Zahrotul Wathoni, S.Si., M.Si	Teknik Industri	S2	AA
121	416200216	0429079204	Hilda Tri Yulianti, S.Pd., M.Pd	Teknik Industri	S2	TP
122	416200131	0410047108	Sri Suharti, ST., MM	Teknik Industri	S2	AA
123	416200132	0404048402	Sani Suhardiman, S.Pd., M.Pd	Teknik Industri	S2	AA
124	416200219	0403099401	Sevty Aulliani, S.T., M.T	Teknik Industri	S2	TP
125	416200133	0426068405	Ade Astuti Widi Rahayu, ST., MT	Teknik Industri	S2	AA
126	416200143	0413057705	Aina Nindiani, ST., MT	Teknik Industri	S2	AA
127	416200183	0424078602	Aris Insan Waluya, S.T., M.M	Teknik Industri	S2	TP
128	416200187	0404028902	Amelia Nur Fariza, S.T., M.Sc	Teknik Industri	S2	TP
129	416200221	0410068604	Fitri Sulastri, ST., MT	Teknik Industri	S2	TP
130	416200237	0408019203	Weni Tri Sasmi, S.Pd., M.Pd	Teknik Industri	S2	TP
131	416200248	0420078805	Roban, ST., MT	Teknik Industri	S2	TP
132	416200249	0411079302	Mohammad Fadli Perdana, ST., MT	Teknik Industri	S2	TP
133	416200250	0418069401	Farida Risqi Nur Safitri, ST., MT	Teknik Industri	S2	TP
134	416200251	0409109301	Anirawilda Purbu, ST., MT	Teknik Industri	S2	TP
135	416200271	0412079601	Rizki Amalia Pratiwi, M.Sc	Teknik Industri	S2	TP
136	416200028	0405108202	Ermi Abriyani, S.Si., M.Si.	Farmasi	S2	L
137	416200039	0416018901	Iin Lidia Putama Mursali, S.Si., M.Si.	Farmasi	S2	L
138	416200044	0420068801	Neni Sri Gunarti, S.Farm., M.Si	Farmasi	S2	L
139	416200045	0407028803	Lia Fikayuniar S.Farm., M.Si	Farmasi	S2	L
140	416200046	0422048502	Maya Arfania S.Farm., M.Sc	Farmasi	S2	L
141	416200059	0420038503	Dadan Ridwanuloh, S.Si., M.Si.	Farmasi	S2	AA
142	416200109	0406039002	Anggun Hari Kusumawati, S.Farm., M.Si	Farmasi	S2	L
143	416200232	0430057301	Lina Aliyani Mardiana, S.Si., M.Farm., Apt	Farmasi	S2	TP
144	416200134	0406058007	Dedy Frianto, S.Far., MM, Apt	Farmasi	S2	LK
145	416200222	0312098502	Sudrajat Sugiharta, S.Farm., M.Farm., Apt	Farmasi	S2	AA
146	416200135	0429047806	Diany Astuti, S.Si., M.Far, Apt	Farmasi	S2	AA
147	416200164	0430037804	Farhamzah, S.Si., M.T.I, Apt	Farmasi	S2	AA
148	416200165	0708047005	Himyatul Hidayah, S.Si., M.Farm, Apt	Farmasi	S2	AA
149	416200166	0716096901	Surya Amal, S.Si., M.Kes, Apt	Farmasi	S2	AA
150	416200186	0423067502	Nia Yuniarsih, S.Farm., M.Farm, Apt	Farmasi	S2	TP
151	416200188	0417019501	Maulana Yusuf Alkandahri, S.Farm., M.Farm	Farmasi	S2	AA
152	416200252	0402067903	Eko Sri Wahyuningsih, M.Si, Apt	Farmasi	S2	TP
153	416200024	0423036803	Tukino, S.Kom., M.Si.	Sistem Informasi	S2	L
154	416200025	0414057006	Shofa Shofia Hilabli, S.Kom., M.Kom.	Sistem Informasi	S2	L
155	416200032	0403048301	April Lia Hananto, S.Kom., M.Kom.	Sistem Informasi	S2	LK
156	416200065	0423049002	Fitria Nurapriyani, S.Pd., M.Pd.	Sistem Informasi	S2	AA
157	416200120	0403018006	Baenil Huda, M.Kom	Sistem Informasi	S2	AA
158	416200255	0413088504	Agustia Hananto, M.Kom	Sistem Informasi	S2	TP
159	416200256	0430119302	Elfina Novalia, M.Kom	Sistem Informasi	S2	TP
160	416200257	0421079104	Maharina, M.Kom	Sistem Informasi	S2	TP
161	416200004	0409066701	Dr. H. Tarpan Suparman, S.Pd., M.Pd.	PGSD	S2	L
162	416200042	0404058604	Aang Solahudin Anwar, S.Pd., M.Pd.	PGSD	S2	L
163	416200043	0411128002	Andes Safarandes Asmara, S.Pd., M.Pd.	PGSD	S2	L
164	416200068	0415108903	Tia Latifatu Sa'diah, S.Pd., M.Pd.	PGSD	S2	L
165	416200077	0422078802	Yulistina Nur DS, S.Pd., M.Pd.	PGSD	S2	L
166	416200091	0411058406	Yayan Alpan, S.Pd., M.Pd	PGSD	S2	L
167	416200097	0407028806	Sri Wulan Anggraeni, S.Pd., M.Pd	PGSD	S2	L
168	416200098	0404038902	Ayu Fitri, S.Pd., M.Pd	PGSD	S2	L
169	416200099	0430038901	Sinta Maria Dewi, S.Pd. M.Pd	PGSD	S2	L
170	416200100	0428118902	Harmawati, S.Pd., M.Pd	PGSD	S2	L
171	416200106	0414127001	Depi Prihandani, SS., M.Pd.	PGSD	S2	L
172	416200121	0414068705	Dr. Anggy Giri Prawiyogi, M.Pd.	PGSD	S2	L
173	416200020	0417088901	Yogi Nugraha, S.Pd., M.Pd	PPKn	S2	L
174	416200040	0401016912	Tridays Repelita, S.Pd., M.Pd.	PPKn	S2	L
175	416200057	0416079001	Erwin Susanto, S.Pd., M.Pd.	PPKn	S2	L
176	416200058	0430049001	Nadya Putri Saylendra, S.Pd., M.Pd.	PPKn	S2	L
177	416200063	0402059001	Aris Riswandi Sanusi, S.Pd., M.Pd.	PPKn	S2	AA
178	416200064	0416098803	Yudi Firmansyah, S.Pd., M.Pd.	PPKn	S2	L
179	416200086	0410079001	Lusiana Rahmatiani, S.Pd., M.Pd	PPKn	S2	L
180	416200110	0428088904	Fitri Silvia Sofyan, S.Pd., M.Pd	PPKn	S2	AA
181	416200189	0411128202	Amir, S.Pd., MT	Teknik Mesin	S2	AA
182	416200190	0424018902	Khairudin, ST., MT	Teknik Mesin	S2	AA
183	416200191	0422027409	Murtalim, ST., MT	Teknik Mesin	S2	AA
184	416200192	0415097510	Sukarman, ST., MT	Teknik Mesin	S2	AA
185	416200193	311077903	Dodi Mulyadi, ST, MT	Teknik Mesin	S2	AA
186	416200194	PINDAH HB	Sumanto, ST., MT	Teknik Mesin	S2	AA
187	416200233	0427049202	Fathan Mubina Dewadi, ST., MT	Teknik Mesin	S2	TP
188	416200247	0426119601	Rizki Aulia Nanda, ST., MT	Teknik Mesin	S2	TP
189	416200258	0411089103	Agus Supriyanto, MT	Teknik Mesin	S2	TP
190	416200260	0409029007	Karyadi, MT	Teknik Mesin	S2	TP
191	416200090	0405078708	Ainur Alam Budi Utomo, S.Pd., M.Si., M.Pd.	PAI	S2	AA
192	416200033	0403058306	H. Haerudin, Lc., MA.	PAI	S2	L
193	416200056	0413097204	Siti Masruroh, S.Ag., M.Pd.I.	PAI	S2	L
194	416200214	0407088108	Mitra Sasmita, M.Pd	PAI	S2	TP
195	416200213	0417088007	Agus Fudholi, M.Pd	PAI	S2	TP
196	416200215	0402069102	Qorrie Annisaa, M.Pd	PAI	S2	TP
197	416200198	0419039306	Rahma Dilla Zainuri, M.Pd	PAI	S2	TP
198	416200196	2110039106	Herdian Kertayasa, M.Pd	PAI	S2	AA

Lampiran 3. Daftar Nama Dosen UBP Karawang (Lanjutan)

CARD	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
111 N	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
112 B	2.00	3.00	2.00	3.00	4.00	2.00	4.00	2.00	5.00	2.00	5.00	4.00	2.00	2.00	4.00	3.00	2.00	4.00	2.00
113 W	5.00	4.00	3.00	4.00	5.00	3.00	5.00	3.00	6.00	5.00	6.00	5.00	3.00	3.00	5.00	6.00	5.00	5.00	3.00
121 F	10.00	8.00	4.00	9.00	6.00	7.00	13.00	4.00	13.00	3.00	2.00	10.00	4.00	4.00	6.00	4.00	6.00	2.00	6.00
122 J	12.00	9.00	5.00	11.00	13.00	8.00	14.00	5.00	14.00	8.00	7.00	11.00	5.00	5.00	10.00	10.00	10.00	6.00	12.00
123 C	14.00	10.00	6.00	13.00	16.00	9.00	15.00	6.00	15.00	9.00	8.00	12.00	6.00	10.00	15.00	12.00	15.00	8.00	15.00
131 X	15.00	11.00	16.00	16.00	7.00	16.00	16.00	7.00	19.00	6.00	4.00	13.00	7.00	11.00	7.00	7.00	7.00	3.00	7.00
132 S	16.00	12.00	17.00	20.00	21.00	17.00	17.00	8.00	20.00	10.00	9.00	14.00	8.00	12.00	19.00	15.00	14.00	7.00	20.00
133 M	21.00	13.00	18.00	21.00	24.00	18.00	18.00	9.00	21.00	11.00	10.00	15.00	9.00	13.00	22.00	16.00	16.00	9.00	22.00
211 U	3.00	2.00	7.00	2.00	2.00	4.00	2.00	10.00	2.00	4.00	3.00	2.00	10.00	6.00	2.00	2.00	3.00	10.00	4.00
212 G	4.00	5.00	11.00	6.00	8.00	5.00	6.00	11.00	3.00	14.00	14.00	3.00	11.00	7.00	8.00	8.00	9.00	12.00	8.00
213 Z	8.00	6.00	12.00	7.00	10.00	6.00	7.00	18.00	4.00	15.00	15.00	6.00	12.00	14.00	12.00	13.00	17.00	16.00	9.00
221 V	11.00	14.00	13.00	10.00	12.00	13.00	10.00	12.00	7.00	12.00	11.00	16.00	13.00	8.00	9.00	9.00	8.00	11.00	13.00
222 Q	13.00	17.00	14.00	12.00	14.00	14.00	19.00	13.00	8.00	13.00	17.00	17.00	14.00	9.00	13.00	17.00	11.00	17.00	14.00
223 ZZ	18.00	18.00	15.00	17.00	18.00	15.00	20.00	14.00	9.00	16.00	16.00	18.00	15.00	20.00	17.00	14.00	13.00	18.00	17.00
231 K	20.00	19.00	22.00	22.00	20.00	19.00	11.00	15.00	22.00	18.00	12.00	20.00	16.00	18.00	18.00	18.00	18.00	13.00	21.00
232 E	22.00	20.00	23.00	23.00	22.00	20.00	23.00	16.00	23.00	17.00	13.00	21.00	17.00	19.00	21.00	24.00	22.00	14.00	24.00
233 R	24.00	21.00	24.00	24.00	26.00	21.00	24.00	17.00	24.00	19.00	18.00	22.00	18.00	26.00	24.00	25.00	24.00	15.00	26.00
311 H	6.00	7.00	8.00	5.00	3.00	10.00	3.00	19.00	10.00	7.00	19.00	7.00	19.00	15.00	3.00	5.00	4.00	19.00	5.00
312 P	7.00	15.00	9.00	8.00	9.00	11.00	8.00	20.00	11.00	20.00	20.00	8.00	20.00	16.00	11.00	11.00	19.00	21.00	10.00
313 D	9.00	16.00	10.00	14.00	11.00	12.00	9.00	21.00	12.00	22.00	23.00	9.00	21.00	17.00	16.00	19.00	20.00	23.00	11.00
321 Y	17.00	22.00	19.00	15.00	15.00	22.00	12.00	22.00	16.00	21.00	21.00	19.00	22.00	21.00	14.00	20.00	21.00	20.00	16.00
322 A	19.00	23.00	20.00	18.00	17.00	23.00	21.00	23.00	17.00	24.00	22.00	24.00	23.00	22.00	20.00	21.00	12.00	22.00	18.00
323 O	25.00	24.00	21.00	19.00	19.00	24.00	22.00	24.00	18.00	26.00	24.00	23.00	24.00	24.00	25.00	22.00	25.00	24.00	19.00
331 L	23.00	25.00	25.00	25.00	23.00	25.00	25.00	25.00	25.00	23.00	26.00	25.00	25.00	23.00	23.00	23.00	23.00	25.00	23.00
332 T	26.00	26.00	26.00	26.00	25.00	26.00	26.00	26.00	26.00	25.00	25.00	26.00	26.00	25.00	26.00	26.00	26.00	26.00	25.00
333 I	27.00	27.00	27.00	27.00	27.00	27.00	27.00	27.00	27.00	27.00	27.00	27.00	27.00	27.00	27.00	27.00	27.00	27.00	27.00

Lampiran 4. Input Data Scale Development Dosen FEB

DOSBox 0.74-3, Cpu speed: 3000 cycles, Frameskip 0, Program: MAIN

* PROTOTYPE ANALYSIS OF EACH SUBJECTS DATA *

THE KENDALL'S COEFFICIENT OF CONCORDANCE WAS: $W = .8195$

SPEARMAN RANK CORRELATION (RS) FOR EACH SUBJECT

SUB. #	TES	TSE	ETS	EST	SET	STE	SUGGESTED PROTOTYPE
1	.65	.52	.96	.94	.56	.45	E
2	.86	.75	.86	.76	.45	.44	E
3	.77	.63	.92	.84	.42	.37	E
4	.63	.49	.98	.96	.54	.43	E
5	.59	.50	.92	.93	.66	.55	E
6	.80	.66	.93	.84	.41	.36	E
7	.57	.46	.90	.91	.59	.47	E
8	.99	.96	.56	.39	.31	.46	T
9	.56	.40	.94	.91	.42	.30	E
10	.92	.91	.65	.55	.51	.60	T
11	.95	.96	.52	.39	.43	.57	T
12	.72	.58	.92	.85	.44	.37	E
13	1.00	.96	.60	.43	.30	.43	T
14	.91	.85	.78	.68	.51	.55	T
15	.70	.64	.87	.88	.71	.66	E
16	.80	.74	.84	.80	.63	.61	E
17	.78	.74	.76	.72	.63	.63	T
18	.97	.98	.48	.33	.38	.54	T
19	.66	.55	.93	.92	.59	.50	E

F1 CHANGE PROTOTYPE
F2 PRINT
F3 RETURN TO PROGRAM SETUP
F4 GO TO NEXT OPTION CHOSEN IN PROGRAM SETUP
ESC MAIN MENU

Lampiran 5. Analisis *Prototype* Dari Setiap Data Dosen FEB

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DOSBox 0.74-3, Cpu speed: 3000 cycles, Frameskip 0, Program: MAIN
***** SCALING INFORMATION *****
                        GROUP SCALE
LAST 5 ITERATIONS
ITERATION  STRESS
1           .03884
2           .03312
                        THE SCALE VALUES FOR THE ITERATIONS BELOW
                        ARE PRINTED FROM ITERATION NO. 2
                        ADDITIVE      ADDITIVE
                        VARIABLE      MODEL      RESCALED
1   TIME 1      -1.33      -1.81
2   TIME 2       .02      17.43
3   TIME 3       1.32      35.90
4   EFFORT 1     -1.57      -5.18
5   EFFORT 2       .12      18.94
6   EFFORT 3       1.45      37.76
7   STRESS 1      -.72       6.99
8   STRESS 2       .07      18.19
9   STRESS 3       .64      26.34
APPROXIMATE RELATIVE IMPORTANCE
OF EACH FACTOR
37.72 % FOR FACTOR T
42.94 % FOR FACTOR E
19.35 % FOR FACTOR S

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Lampiran 6. Group Scale Solution (GSS) Dosen FEB

DOSBox 0.74-3, Cpu speed: 3000 cycles, Frameskip 0, Program: MAIN

SCALING SOLUTION					F1 RETURN TO MENU F2 VIEW REST OF SCALING SOLUTION
STIM	LEVELS	STANDARD	RESCALED	T E S	
1	1 1 1	-3.622	.0		
2	1 1 2	-2.834	11.2		
3	1 1 3	-2.262	19.3		
4	1 2 1	-1.927	24.1		
5	1 2 2	-1.139	35.3		
6	1 2 3	-.567	43.5		
7	1 3 1	-.604	42.9		
8	1 3 2	.184	54.1		
9	1 3 3	.757	62.3		
10	2 1 1	-2.269	19.2		
11	2 1 2	-1.481	30.4		
12	2 1 3	-.909	38.6		
13	2 2 1	-.574	43.4		
14	2 2 2	.214	54.6		
15	2 2 3	.786	62.7		
16	2 3 1	.750	62.2		
17	2 3 2	1.537	73.4		
18	2 3 3	2.110	81.5		
19	3 1 1	-.970	37.7		
20	3 1 2	-.183	48.9		
21	3 1 3	.390	57.1		
22	3 2 1	.725	61.8		
23	3 2 2	1.512	73.0		
24	3 2 3	2.085	81.2		
25	3 3 1	2.048	80.7		
26	3 3 2	2.835	91.9		
27	3 3 3	3.408	100.0		

Lampiran 7. Scaling Solution Dosen FEB

CARD	1	2	3	4	5	6
111 N	1.00	1.00	1.00	1.00	1.00	1.00
112 B	2.00	2.00	3.00	4.00	4.00	2.00
113 W	4.00	3.00	2.00	5.00	5.00	3.00
121 F	6.00	4.00	4.00	3.00	10.00	4.00
122 J	11.00	7.00	8.00	8.00	11.00	5.00
123 C	13.00	6.00	9.00	9.00	12.00	6.00
131 X	7.00	5.00	6.00	2.00	15.00	7.00
132 S	18.00	8.00	7.00	7.00	16.00	8.00
133 M	22.00	9.00	10.00	12.00	17.00	9.00
211 U	3.00	10.00	5.00	6.00	2.00	10.00
212 G	8.00	12.00	14.00	10.00	6.00	12.00
213 Z	9.00	13.00	15.00	11.00	7.00	13.00
221 V	12.00	11.00	13.00	14.00	13.00	11.00
222 Q	15.00	14.00	16.00	16.00	14.00	15.00
223 ZZ	16.00	17.00	18.00	17.00	18.00	16.00
231 K	19.00	15.00	12.00	15.00	19.00	14.00
232 E	21.00	16.00	17.00	18.00	22.00	17.00
233 R	26.00	18.00	19.00	19.00	23.00	18.00
311 H	5.00	19.00	11.00	13.00	3.00	19.00
312 P	10.00	22.00	21.00	20.00	8.00	21.00
313 D	20.00	24.00	22.00	22.00	9.00	22.00
321 Y	14.00	20.00	20.00	21.00	20.00	20.00
322 A	17.00	23.00	23.00	23.00	21.00	24.00
323 O	24.00	26.00	24.00	25.00	24.00	26.00
331 L	23.00	21.00	25.00	24.00	25.00	23.00
332 T	25.00	25.00	26.00	26.00	26.00	25.00
333 I	27.00	27.00	27.00	27.00	27.00	27.00

Lampiran 8. Input Data Scale Development Dosen FF

DOSBox 0.74-3, Cpu speed: 3000 cycles, Frameskip 0, Program: MAIN

* PROTOTYPE ANALYSIS OF EACH SUBJECTS DATA *

THE KENDALL'S COEFFICIENT OF CONCORDANCE WAS: W = .8564

SPEARMAN RANK CORRELATION (RS) FOR EACH SUBJECT

SUB. #	TES	TSE	ETS	EST	SET	STE	SUGGESTED PROTOTYPE	F1	F2	F3	F4	ESC
1	.72	.65	.88	.87	.67	.62	E	CHANGE PROTOTYPE	PRINT	RETURN TO PROGRAM	GO TO NEXT OPTION	MAIN MENU
2	.98	.98	.53	.38	.37	.52	T					
3	.95	.94	.61	.48	.46	.58	T					
4	.96	.95	.62	.50	.46	.57	T					
5	.68	.55	.95	.90	.50	.41	E					
6	.99	.97	.56	.40	.35	.49	T					

Lampiran 9. Analisis Prototype Dari Setiap Data Dosen FF

DOSBox 0.74-3, Cpu speed: 3000 cycles, Frameskip 0, Program: MAIN

***** SCALING INFORMATION *****						
GROUP SCALE			THE SCALE VALUES FOR THE ITERATIONS BELOW ARE PRINTED FROM ITERATION NO. 23			
LAST 5 ITERATIONS						
ITERATION	THETA	TAU				
19	.01609	.96011				
20	.01610	.94872				
21	.01609	.96581				
22	.01610	.94872				
23	.01609	.96011				
APPROXIMATE RELATIVE IMPORTANCE OF EACH FACTOR			VARIABLE	ADDITIVE MODEL	ADDITIVE RESCALED	
48.07	% FOR FACTOR T		1 TIME 1	-.57	-7.04	
33.07	% FOR FACTOR E		2 TIME 2	.04	19.73	
18.86	% FOR FACTOR S		3 TIME 3	.53	41.03	
			4 EFFORT 1	-.43	-.63	
			5 EFFORT 2	.09	21.92	
			6 EFFORT 3	.33	32.44	
			7 STRESS 1	-.24	7.68	
			8 STRESS 2	.04	19.50	
			9 STRESS 3	.20	26.54	

Lampiran 10. Group Scale Solution (GSS) Dosen FF

DOSBox 0.74-3, Cpu speed: 3000 cycles, Frameskip 0, Program: MAIN

SCALING SOLUTION					F1 RETURN TO MENU F2 VIEW REST OF SCALING SOLUTION
STIM	LEVELS T E S	STANDARD	RESCALED		
1	1 1 1	-1.238	.0		
2	1 1 2	-.965	11.8		
3	1 1 3	-.803	18.9		
4	1 2 1	-.718	22.5		
5	1 2 2	-.446	34.4		
6	1 2 3	-.284	41.4		
7	1 3 1	-.476	33.1		
8	1 3 2	-.203	44.9		
9	1 3 3	-.041	51.9		
10	2 1 1	-.621	26.8		
11	2 1 2	-.348	38.6		
12	2 1 3	-.186	45.6		
13	2 2 1	-.101	49.3		
14	2 2 2	.171	61.2		
15	2 2 3	.333	68.2		
16	2 3 1	.141	59.8		
17	2 3 2	.414	71.7		
18	2 3 3	.576	78.7		
19	3 1 1	-.130	48.1		
20	3 1 2	.142	59.9		
21	3 1 3	.305	66.9		
22	3 2 1	.390	70.6		
23	3 2 2	.662	82.4		
24	3 2 3	.824	89.5		
25	3 3 1	.632	81.1		
26	3 3 2	.905	93.0		
27	3 3 3	1.067	100.0		

Lampiran 11. Scaling Solution Dosen FF

CARD	1	2	3	4
111 N	1.00	1.00	1.00	1.00
112 B	4.00	2.00	3.00	4.00
113 W	5.00	3.00	5.00	5.00
121 F	10.00	6.00	2.00	2.00
122 J	12.00	11.00	6.00	16.00
123 C	15.00	12.00	8.00	10.00
131 X	16.00	7.00	4.00	3.00
132 S	19.00	19.00	7.00	12.00
133 M	21.00	23.00	9.00	21.00
211 U	2.00	4.00	10.00	6.00
212 G	6.00	8.00	12.00	15.00
213 Z	7.00	9.00	15.00	9.00
221 V	11.00	13.00	11.00	17.00
222 Q	13.00	15.00	13.00	18.00
223 Z	18.00	16.00	17.00	20.00
231 K	20.00	20.00	14.00	13.00
232 E	23.00	22.00	16.00	19.00
233 R	25.00	25.00	18.00	22.00
311 H	3.00	5.00	19.00	7.00
312 P	8.00	10.00	21.00	8.00
313 D	9.00	21.00	23.00	25.00
321 Y	14.00	14.00	20.00	11.00
322 A	17.00	17.00	22.00	14.00
323 O	24.00	18.00	25.00	23.00
331 L	22.00	24.00	24.00	26.00
332 T	26.00	26.00	26.00	24.00
333 I	27.00	27.00	27.00	27.00

Lampiran 12. Input Data Scale Development Dosen FH

DOSBox 0.74-3, Cpu speed: 3000 cycles, Frameskip 0, Program: MAIN

* PROTOTYPE ANALYSIS OF EACH SUBJECTS DATA *

THE KENDALL'S COEFFICIENT OF CONCORDANCE WAS: W = .8053

SPEARMAN RANK CORRELATION (RS) FOR EACH SUBJECT

SUB. #	TES	TSE	ETS	EST	SET	STE	SUGGESTED PROTOTYPE	F1	F2	F3	F4	ESC
1	.57	.45	.96	.97	.60	.47	E	CHANGE PROTOTYPE	PRINT	RETURN TO PROGRAM	GO TO NEXT OPTION	MAIN MENU
2	.70	.62	.89	.87	.62	.55	E			SETUP		
3	.98	.99	.52	.37	.40	.55	T					
4	.71	.69	.69	.67	.63	.64	T					

Lampiran 13. Analisis Prototype Dari Setiap Data Dosen FH

DOSBox 0.74-3, Cpu speed: 3000 cycles, Frameskip 0, Program: MAIN

***** SCALING INFORMATION *****						
GROUP SCALE			THE SCALE VALUES FOR THE ITERATIONS BELOW ARE PRINTED FROM ITERATION NO. 15			
LAST 5 ITERATIONS						
ITERATION	THETA	TAU				
11	.05677	.84615				
12	.05692	.85755				
13	.05688	.84046				
14	.05695	.85755				
15	.05695	.84046				
APPROXIMATE RELATIVE IMPORTANCE OF EACH FACTOR			VARIABLE	ADDITIVE MODEL	ADDITIVE RESCALED	
33.19	%	FOR FACTOR T	1 TIME 1	-.45	-1.19	
42.44	%	FOR FACTOR E	2 TIME 2	.08	20.46	
24.37	%	FOR FACTOR S	3 TIME 3	.36	32.00	
			4 EFFORT 1	-.50	-3.35	
			5 EFFORT 2	-.04	15.52	
			6 EFFORT 3	.54	39.09	
			7 STRESS 1	-.31	4.54	
			8 STRESS 2	.02	17.81	
			9 STRESS 3	.29	28.91	

Lampiran 14. Group Scale Solution (GSS) Dosen FH

DOSBox 0.74-3, Cpu speed: 3000 cycles, Frameskip 0, Program: MAIN

SCALING SOLUTION					F1 RETURN TO MENU F2 VIEW REST OF SCALING SOLUTION	
STIM	LEVELS	STANDARD	RESCALED			
	T E S					
1	1 1 1	-1.253	.0			
2	1 1 2	-.928	13.3			
3	1 1 3	-.657	24.4			
4	1 2 1	-.792	18.9			
5	1 2 2	-.467	32.1			
6	1 2 3	-.196	43.2			
7	1 3 1	-.216	42.4			
8	1 3 2	.109	55.7			
9	1 3 3	.380	66.8			
10	2 1 1	-.724	21.7			
11	2 1 2	-.399	34.9			
12	2 1 3	-.128	46.0			
13	2 2 1	-.263	40.5			
14	2 2 2	.062	53.8			
15	2 2 3	.333	64.9			
16	2 3 1	.314	64.1			
17	2 3 2	.638	77.4			
18	2 3 3	.909	88.5			
19	3 1 1	-.442	33.2			
20	3 1 2	-.117	46.5			
21	3 1 3	.154	57.6			
22	3 2 1	.019	52.1			
23	3 2 2	.344	65.3			
24	3 2 3	.615	76.4			
25	3 3 1	.596	75.6			
26	3 3 2	.920	88.9			
27	3 3 3	1.191	100.0			

Lampiran 15. Scaling Solution Dosen FH

CARD	1	2	3	4	5	6	7	8	9	10
111 N	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
112 B	2.00	2.00	2.00	3.00	7.00	3.00	2.00	4.00	2.00	2.00
113 W	5.00	3.00	3.00	6.00	5.00	5.00	3.00	6.00	3.00	3.00
121 F	10.00	7.00	7.00	4.00	6.00	2.00	7.00	3.00	12.00	4.00
122 J	12.00	8.00	8.00	10.00	15.00	6.00	8.00	16.00	13.00	5.00
123 C	13.00	9.00	12.00	14.00	13.00	7.00	9.00	8.00	14.00	6.00
131 X	11.00	13.00	16.00	7.00	3.00	4.00	16.00	7.00	18.00	13.00
132 S	18.00	14.00	17.00	19.00	8.00	8.00	17.00	9.00	19.00	14.00
133 M	19.00	15.00	18.00	22.00	26.00	9.00	18.00	22.00	20.00	15.00
211 U	3.00	4.00	4.00	2.00	2.00	10.00	4.00	2.00	4.00	7.00
212 G	4.00	5.00	5.00	8.00	20.00	13.00	5.00	17.00	5.00	8.00
213 Z	7.00	6.00	6.00	12.00	11.00	14.00	6.00	10.00	6.00	9.00
221 V	14.00	10.00	9.00	9.00	16.00	11.00	10.00	15.00	7.00	10.00
222 Q	15.00	11.00	10.00	11.00	18.00	12.00	11.00	14.00	15.00	11.00
223 Z	16.00	12.00	11.00	17.00	19.00	15.00	12.00	20.00	8.00	12.00
231 K	17.00	20.00	22.00	20.00	9.00	16.00	19.00	11.00	16.00	16.00
232 E	24.00	21.00	23.00	23.00	17.00	17.00	20.00	18.00	17.00	17.00
233 R	26.00	22.00	24.00	25.00	23.00	18.00	21.00	26.00	21.00	18.00
311 H	6.00	16.00	13.00	5.00	4.00	19.00	13.00	5.00	9.00	19.00
312 P	8.00	17.00	14.00	13.00	12.00	21.00	14.00	13.00	10.00	21.00
313 D	9.00	18.00	15.00	16.00	24.00	22.00	15.00	24.00	11.00	23.00
321 Y	20.00	19.00	19.00	15.00	10.00	20.00	22.00	12.00	22.00	20.00
322 A	21.00	23.00	20.00	18.00	14.00	23.00	23.00	19.00	23.00	24.00
323 O	22.00	24.00	21.00	24.00	21.00	26.00	24.00	27.00	24.00	25.00
331 L	23.00	25.00	25.00	21.00	25.00	24.00	25.00	23.00	25.00	22.00
332 T	25.00	26.00	26.00	26.00	22.00	25.00	26.00	25.00	26.00	26.00
333 I	27.00	27.00	27.00	27.00	27.00	27.00	27.00	21.00	27.00	27.00

Lampiran 16. Input Data Scale Development Dosen FKIP

DOSBox 0.74-3, Cpu speed: 3000 cycles, Frameskip 0, Program: MAIN

* PROTOTYPE ANALYSIS OF EACH SUBJECTS DATA *

THE KENDALL'S COEFFICIENT OF CONCORDANCE WAS: $W = .8141$

SPEARMAN RANK CORRELATION (RS) FOR EACH SUBJECT

SUB. #	TES	TSE	ETS	EST	SET	STE	SUGGESTED PROTOTYPE	F1	F2	F3	F4	ESC
1	.67	.54	.95	.91	.52	.43	E	CHANGE PROTOTYPE	PRINT	RETURN TO PROGRAM	GO TO NEXT OPTION	MAIN MENU
2	.89	.78	.85	.72	.39	.41	T			SETUP		
3	.79	.65	.93	.84	.42	.37	E					
4	.71	.65	.87	.87	.71	.65	E					
5	.60	.63	.60	.62	.69	.69	S					
6	.99	.98	.54	.38	.37	.52	T					
7	.84	.70	.90	.79	.40	.37	E					
8	.71	.72	.66	.65	.67	.69	T					
9	.68	.53	.91	.84	.41	.33	E					
10	.94	.88	.69	.55	.37	.45	T					

Lampiran 17. Analisis Prototype Dari Setiap Data Dosen FKIP

DOSBox 0.74-3, Cpu speed: 3000 cycles, Frameskip 0, Program: MAIN

***** SCALING INFORMATION *****

GROUP SCALE

LAST 5 ITERATIONS

ITERATION	STRESS
1	.05790
2	.04322

THE SCALE VALUES FOR THE ITERATIONS BELOW ARE PRINTED FROM ITERATION NO. 2

VARIABLE	ADDITIVE MODEL	ADDITIVE RESCALED
1 TIME 1	-1.34	-2.25
2 TIME 2	-.13	15.29
3 TIME 3	1.48	38.63
4 EFFORT 1	-1.46	-3.95
5 EFFORT 2	.01	17.40
6 EFFORT 3	1.45	38.22
7 STRESS 1	-.76	6.20
8 STRESS 2	.35	22.33
9 STRESS 3	.41	23.14

APPROXIMATE RELATIVE IMPORTANCE OF EACH FACTOR

PERCENTAGE	FOR FACTOR
40.88	T
42.17	E
16.95	S

Lampiran 18. Group Scale Solution (GSS) Dosen FKIP

DOSBox 0.74-3, Cpu speed: 3000 cycles, Frameskip 0, Program: MAIN

SCALING SOLUTION

STIM	LEVELS T E S	STANDARD	RESCALED
1	1 1 1	-3.563	.0
2	1 1 2	-2.450	16.1
3	1 1 3	-2.394	16.9
4	1 2 1	-2.091	21.3
5	1 2 2	-.978	37.5
6	1 2 3	-.922	38.3
7	1 3 1	-.655	42.2
8	1 3 2	.458	58.3
9	1 3 3	.513	59.1
10	2 1 1	-2.354	17.5
11	2 1 2	-1.241	33.7
12	2 1 3	-1.185	34.5
13	2 2 1	-.882	38.9
14	2 2 2	.231	55.0
15	2 2 3	.287	55.8
16	2 3 1	.554	59.7
17	2 3 2	1.666	75.8
18	2 3 3	1.722	76.7
19	3 1 1	-.744	40.9
20	3 1 2	.368	57.0
21	3 1 3	.424	57.8
22	3 2 1	.728	62.2
23	3 2 2	1.840	78.4
24	3 2 3	1.896	79.2
25	3 3 1	2.164	83.1
26	3 3 2	3.276	99.2
27	3 3 3	3.332	100.0

F1 RETURN TO MENU
F2 VIEW REST OF SCALING SOLUTION

Lampiran 19. Scaling Solution Dosen FKIP

CARD	1	2	3	4
111 N	1.00	1.00	1.00	1.00
112 B	5.00	5.00	3.00	2.00
113 W	3.00	6.00	6.00	6.00
121 F	6.00	2.00	2.00	3.00
122 J	15.00	15.00	15.00	16.00
123 C	9.00	11.00	12.00	13.00
131 X	7.00	7.00	5.00	5.00
132 S	11.00	12.00	10.00	11.00
133 M	17.00	23.00	23.00	25.00
211 U	4.00	3.00	7.00	4.00
212 G	14.00	17.00	16.00	15.00
213 Z	8.00	13.00	13.00	12.00
221 V	19.00	14.00	14.00	14.00
222 Q	16.00	16.00	17.00	19.00
223 ZZ	20.00	20.00	20.00	20.00
231 K	10.00	8.00	9.00	8.00
232 E	18.00	19.00	18.00	18.00
233 R	21.00	24.00	25.00	26.00
311 H	2.00	4.00	4.00	7.00
312 P	13.00	10.00	11.00	10.00
313 D	22.00	21.00	24.00	22.00
321 Y	12.00	9.00	8.00	9.00
322 A	23.00	18.00	19.00	17.00
323 O	24.00	25.00	26.00	24.00
331 L	25.00	22.00	21.00	21.00
332 T	26.00	26.00	22.00	23.00
333 I	27.00	27.00	27.00	27.00

Lampiran 20. Input Data Scale Development Dosen FP

DOSBox 0.74-3, Cpu speed: 3000 cycles, Frameskip 0, Program: MAIN									
* PROTOTYPE ANALYSIS OF EACH SUBJECTS DATA *									
THE KENDALL'S COEFFICIENT OF CONCORDANCE WAS: W = .9651									
SPEARMAN RANK CORRELATION (RS) FOR EACH SUBJECT									
SUB. #	TES	TSE	ETS	EST	SET	STE	SUGGESTED PROTOTYPE	F1	CHANGE PROTOTYPE
1	.75	.72	.72	.67	.58	.60	T	F2	PRINT
2	.66	.68	.69	.72	.76	.75	S	F3	RETURN TO PROGRAM SETUP
3	.67	.71	.63	.66	.77	.78	S	F4	GO TO NEXT OPTION CHOSEN IN PROGRAM SETUP
4	.65	.67	.67	.70	.77	.76	S	ESC	MAIN MENU

Lampiran 21. Analisis Prototype Dari Setiap Data Dosen FP

DOSBox 0.74-3, Cpu speed: 3000 cycles, Frameskip 0, Program: MAIN

***** SCALING INFORMATION *****						
GROUP SCALE			THE SCALE VALUES FOR THE ITERATIONS BELOW ARE PRINTED FROM ITERATION NO. 25			
LAST 5 ITERATIONS						
ITERATION	THETA	TAU				
21	.11218	.72080				
22	.11220	.73219				
23	.11220	.73219				
24	.11221	.73219				
25	.11221	.73219				
APPROXIMATE RELATIVE IMPORTANCE OF EACH FACTOR			VARIABLE	ADDITIVE MODEL	ADDITIVE RESCALED	
31.18	% FOR FACTOR T		1 TIME 1	-.41	2.22	
29.27	% FOR FACTOR E		2 TIME 2	.04	20.05	
39.55	% FOR FACTOR S		3 TIME 3	.37	33.40	
			4 EFFORT 1	-.40	2.48	
			5 EFFORT 2	.07	21.43	
			6 EFFORT 3	.33	31.75	
			7 STRESS 1	-.58	-4.70	
			8 STRESS 2	.17	25.51	
			9 STRESS 3	.41	34.85	

Lampiran 22. Group Scale Solution (GSS) Dosen FP

DOSBox 0.74-3, Cpu speed: 3000 cycles, Frameskip 0, Program: MAIN

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SCALING SOLUTION

STIM	LEVELS	STANDARD	RESCALED
	T E S		
1	1 1 1	-1.389	.0
2	1 1 2	-.635	30.2
3	1 1 3	-.402	39.6
4	1 2 1	-.916	18.9
5	1 2 2	-.162	49.2
6	1 2 3	.071	58.5
7	1 3 1	-.659	29.3
8	1 3 2	.095	59.5
9	1 3 3	.328	68.8
10	2 1 1	-.944	17.8
11	2 1 2	-.190	48.0
12	2 1 3	.043	57.4
13	2 2 1	-.471	36.8
14	2 2 2	.283	67.0
15	2 2 3	.516	76.3
16	2 3 1	-.214	47.1
17	2 3 2	.540	77.3
18	2 3 3	.774	86.6
19	3 1 1	-.611	31.2
20	3 1 2	.143	61.4
21	3 1 3	.376	70.7
22	3 2 1	-.138	50.1
23	3 2 2	.616	80.3
24	3 2 3	.849	89.7
25	3 3 1	.119	60.4
26	3 3 2	.874	90.7
27	3 3 3	1.107	100.0

F1 RETURN TO MENU

F2 VIEW REST OF SCALING SOLUTION

Lampiran 23. Scaling Solution Dosen FP

CARD	1	2	3	4	5	6	7	8	9	10	11
111 N	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
112 B	3.00	5.00	2.00	3.00	4.00	2.00	6.00	3.00	6.00	2.00	2.00
113 W	6.00	6.00	7.00	16.00	7.00	3.00	7.00	5.00	4.00	4.00	3.00
121 F	2.00	2.00	3.00	2.00	3.00	4.00	4.00	4.00	7.00	5.00	9.00
122 J	14.00	14.00	14.00	4.00	14.00	14.00	17.00	15.00	15.00	15.00	10.00
123 C	8.00	12.00	8.00	17.00	10.00	9.00	13.00	10.00	12.00	8.00	11.00
131 X	5.00	4.00	5.00	9.00	6.00	5.00	5.00	7.00	2.00	7.00	17.00
132 S	9.00	10.00	9.00	10.00	13.00	8.00	8.00	12.00	9.00	11.00	18.00
133 M	21.00	21.00	21.00	18.00	23.00	21.00	22.00	27.00	22.00	23.00	19.00
211 U	4.00	3.00	4.00	5.00	2.00	6.00	2.00	6.00	3.00	3.00	4.00
212 G	16.00	18.00	15.00	6.00	16.00	16.00	14.00	14.00	18.00	19.00	5.00
213 Z	11.00	13.00	10.00	19.00	9.00	11.00	9.00	11.00	10.00	9.00	6.00
221 V	15.00	16.00	16.00	7.00	15.00	15.00	18.00	18.00	16.00	14.00	12.00
222 Q	17.00	17.00	17.00	8.00	17.00	17.00	19.00	17.00	14.00	20.00	13.00
223 ZZ	18.00	20.00	18.00	20.00	20.00	19.00	20.00	19.00	19.00	17.00	14.00
231 K	12.00	8.00	12.00	11.00	12.00	10.00	11.00	13.00	11.00	10.00	22.00
232 E	19.00	19.00	20.00	12.00	19.00	18.00	16.00	20.00	17.00	18.00	23.00
233 R	24.00	24.00	24.00	21.00	26.00	22.00	26.00	25.00	21.00	26.00	24.00
311 H	7.00	7.00	6.00	13.00	5.00	7.00	3.00	2.00	5.00	6.00	15.00
312 P	10.00	11.00	11.00	22.00	11.00	13.00	12.00	9.00	8.00	12.00	7.00
313 D	22.00	23.00	22.00	23.00	22.00	25.00	21.00	24.00	24.00	27.00	8.00
321 Y	13.00	9.00	13.00	24.00	8.00	12.00	10.00	8.00	13.00	13.00	16.00
322 A	20.00	15.00	19.00	25.00	18.00	20.00	15.00	16.00	20.00	16.00	20.00
323 O	25.00	25.00	25.00	26.00	25.00	26.00	24.00	26.00	25.00	24.00	21.00
331 L	23.00	22.00	23.00	14.00	21.00	23.00	23.00	23.00	23.00	22.00	25.00
332 T	26.00	26.00	26.00	15.00	24.00	24.00	25.00	21.00	26.00	25.00	26.00
333 I	27.00	27.00	27.00	27.00	27.00	27.00	27.00	22.00	27.00	21.00	27.00

Lampiran 24. Input Data Scale Development Dosen FT

DOSBox 0.74-3, Cpu speed: 3000 cycles, Frameskip 0, Program: MAIN

* PROTOTYPE ANALYSIS OF EACH SUBJECTS DATA *

THE KENDALL'S COEFFICIENT OF CONCORDANCE WAS: W = .8553

SPEARMAN RANK CORRELATION (RS) FOR EACH SUBJECT

SUB. #	TES	TSE	ETS	EST	SET	STE	SUGGESTED PROTOTYPE	F1	F2	F3	F4	ESC
1	.78	.77	.71	.68	.66	.68	T	CHANGE PROTOTYPE	PRINT	RETURN TO PROGRAM SETUP	GO TO NEXT OPTION CHOSEN IN PROGRAM SETUP	MAIN MENU
2	.69	.72	.63	.64	.73	.75	S					
3	.77	.76	.72	.70	.66	.68	T					
4	.71	.80	.42	.41	.67	.77	T					
5	.67	.67	.72	.74	.75	.73	S					
6	.79	.80	.66	.62	.64	.69	T					
7	.64	.65	.68	.70	.71	.70	S					
8	.60	.59	.70	.72	.69	.66	E					
9	.71	.71	.66	.64	.66	.67	T					
10	.69	.69	.65	.64	.63	.64	T					
11	.69	.53	.97	.89	.39	.29	E					

Lampiran 25. Analisis Prototype Dari Setiap Data Dosen FT

DOSBox 0.74-3, Cpu speed: 3000 cycles, Frameskip 0, Program: MAIN

***** SCALING INFORMATION *****

GROUP SCALE

LAST 5 ITERATIONS THE SCALE VALUES FOR THE ITERATIONS BELOW
ARE PRINTED FROM ITERATION NO. 37

ITERATION	THETA	TAU	VARIABLE	ADDITIVE MODEL	ADDITIVE RESCALED
33	.10927	.77778	1 TIME 1	-.56	-3.80
34	.10927	.73219	2 TIME 2	.15	24.85
35	.10927	.77778	3 TIME 3	.40	34.87
36	.10927	.72080	4 EFFORT 1	-.36	4.03
37	.10927	.78348	5 EFFORT 2	.03	19.85
			6 EFFORT 3	.33	32.04
			7 STRESS 1	-.47	-.23
			8 STRESS 2	.11	23.05
			9 STRESS 3	.36	33.10

APPROXIMATE RELATIVE IMPORTANCE
OF EACH FACTOR

38.67	% FOR FACTOR T
28.01	% FOR FACTOR E
33.32	% FOR FACTOR S

Lampiran 26. Group Scale Solution (GSS) Dosen FT

DOSBox 0.74-3, Cpu speed: 3000 cycles, Frameskip 0, Program: MAIN

SCALING SOLUTION

STIM	LEVELS T E S	STANDARD	RESCALED
1	1 1 1	-1.394	.0
2	1 1 2	-.814	23.3
3	1 1 3	-.563	33.3
4	1 2 1	-1.000	15.8
5	1 2 2	-.420	39.1
6	1 2 3	-.169	49.1
7	1 3 1	-.696	28.0
8	1 3 2	-.116	51.3
9	1 3 3	.135	61.3
10	2 1 1	-.680	28.7
11	2 1 2	-.099	51.9
12	2 1 3	.151	62.0
13	2 2 1	-.285	44.5
14	2 2 2	.295	67.7
15	2 2 3	.546	77.8
16	2 3 1	.019	56.7
17	2 3 2	.599	79.9
18	2 3 3	.850	90.0
19	3 1 1	-.430	38.7
20	3 1 2	.150	61.9
21	3 1 3	.401	72.0
22	3 2 1	-.036	54.5
23	3 2 2	.545	77.8
24	3 2 3	.795	87.8
25	3 3 1	.268	66.7
26	3 3 2	.849	90.0
27	3 3 3	1.099	100.0

F1 RETURN TO MENU
F2 VIEW REST OF
SCALING SOLUTION

Lampiran 27. Scaling Solution Dosen FT

CARD	1	2	3	4	5	6	7	8	9	10	11	12
111 N	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
112 B	4.00	5.00	3.00	4.00	2.00	2.00	2.00	2.00	2.00	4.00	5.00	2.00
113 W	5.00	6.00	5.00	7.00	3.00	4.00	3.00	4.00	3.00	7.00	7.00	3.00
121 F	6.00	4.00	9.00	2.00	10.00	6.00	4.00	5.00	5.00	3.00	4.00	10.00
122 J	14.00	16.00	11.00	16.00	11.00	8.00	6.00	9.00	8.00	16.00	16.00	11.00
123 C	8.00	10.00	15.00	10.00	12.00	10.00	7.00	11.00	10.00	12.00	12.00	12.00
131 X	7.00	7.00	18.00	3.00	16.00	7.00	5.00	7.00	9.00	6.00	6.00	16.00
132 S	9.00	13.00	20.00	12.00	17.00	17.00	8.00	14.00	11.00	9.00	13.00	17.00
133 M	21.00	21.00	22.00	21.00	18.00	18.00	9.00	16.00	20.00	26.00	21.00	18.00
211 U	2.00	2.00	2.00	5.00	4.00	3.00	10.00	3.00	4.00	2.00	3.00	4.00
212 G	15.00	14.00	6.00	15.00	6.00	12.00	12.00	10.00	6.00	19.00	18.00	5.00
213 Z	13.00	11.00	8.00	9.00	7.00	13.00	14.00	17.00	14.00	13.00	11.00	6.00
221 V	16.00	15.00	10.00	17.00	13.00	9.00	13.00	8.00	12.00	14.00	15.00	13.00
222 Q	17.00	18.00	12.00	18.00	14.00	16.00	16.00	12.00	13.00	17.00	14.00	14.00
223 Z	19.00	19.00	17.00	20.00	15.00	19.00	17.00	19.00	19.00	20.00	20.00	15.00
231 K	12.00	12.00	19.00	13.00	19.00	20.00	19.00	18.00	16.00	8.00	10.00	22.00
232 E	18.00	20.00	23.00	19.00	21.00	21.00	18.00	20.00	15.00	15.00	19.00	23.00
233 R	26.00	25.00	25.00	22.00	25.00	26.00	26.00	25.00	23.00	24.00	22.00	24.00
311 H	3.00	3.00	4.00	6.00	5.00	5.00	11.00	6.00	7.00	5.00	2.00	7.00
312 P	10.00	8.00	7.00	8.00	8.00	14.00	20.00	13.00	17.00	11.00	9.00	8.00
313 D	22.00	24.00	13.00	25.00	9.00	15.00	21.00	22.00	21.00	23.00	23.00	9.00
321 Y	11.00	9.00	14.00	11.00	20.00	11.00	15.00	15.00	18.00	10.00	8.00	19.00
322 A	20.00	17.00	16.00	14.00	23.00	22.00	22.00	21.00	22.00	18.00	17.00	20.00
323 O	25.00	23.00	24.00	23.00	24.00	24.00	23.00	24.00	25.00	25.00	24.00	21.00
331 L	23.00	22.00	21.00	26.00	22.00	23.00	24.00	23.00	24.00	21.00	25.00	25.00
332 T	24.00	26.00	26.00	24.00	26.00	25.00	25.00	26.00	26.00	22.00	26.00	26.00
333 I	27.00	27.00	27.00	27.00	27.00	27.00	27.00	27.00	27.00	27.00	27.00	27.00

Lampiran 28. Input Data Scale Development Dosen FIK

DOSBox 0.74-3, Cpu speed: 3000 cycles, Frameskip 0, Program: MAIN

* PROTOTYPE ANALYSIS OF EACH SUBJECTS DATA *

THE KENDALL'S COEFFICIENT OF CONCORDANCE WAS: $W = .8568$

SPEARMAN RANK CORRELATION (RS) FOR EACH SUBJECT

SUB. #	TES	TSE	ETS	EST	SET	STE	SUGGESTED PROTOTYPE	F1 CHANGE PROTOTYPE	F2 PRINT	F3 RETURN TO PROGRAM SETUP	F4 GO TO NEXT OPTION CHOSEN IN PROGRAM SETUP	ESC MAIN MENU
1	.71	.71	.72	.72	.69	.69	E					
2	.65	.64	.74	.76	.73	.70	E					
3	.58	.46	.96	.97	.63	.50	E					
4	.69	.68	.69	.68	.65	.65	T					
5	.69	.55	.96	.90	.48	.39	E					
6	.76	.71	.85	.82	.66	.63	E					
7	.94	.91	.66	.54	.46	.55	T					
8	.82	.80	.78	.75	.68	.69	T					
9	.86	.83	.78	.72	.61	.64	T					
10	.63	.67	.61	.64	.77	.78	S					
11	.64	.64	.69	.71	.72	.71	S					
12	.69	.52	.98	.92	.42	.32	E					

Lampiran 29. Analisis *Prototype* Dari Setiap Data Dosen FIK

DOSBox 0.74-3, Cpu speed: 3000 cycles, Frameskip 0, Program: MAIN

***** SCALING INFORMATION *****

GROUP SCALE

LAST 5 ITERATIONS

ITERATION STRESS

1 .12374

2 .11897

THE SCALE VALUES FOR THE ITERATIONS BELOW ARE PRINTED FROM ITERATION NO. 2

VARIABLE

ADDITIVE MODEL

ADDITIVE RESCALED

1 TIME 1 -1.20 1.16

2 TIME 2 .15 20.37

3 TIME 3 1.04 32.98

4 EFFORT 1 -1.66 -5.50

5 EFFORT 2 .16 20.44

6 EFFORT 3 1.50 39.58

7 STRESS 1 -.97 4.34

8 STRESS 2 .32 22.74

9 STRESS 3 .65 27.44

APPROXIMATE RELATIVE IMPORTANCE OF EACH FACTOR

31.82 % FOR FACTOR T

45.08 % FOR FACTOR E

23.10 % FOR FACTOR S

Lampiran 30. Group Scale Solution (GSS) Dosen FIK

DOSBox 0.74-3, Cpu speed: 3000 cycles, Frameskip 0, Program: MAIN

SCALING SOLUTION					F1 RETURN TO MENU F2 VIEW REST OF SCALING SOLUTION
STIM	LEVELS T E S	STANDARD	RESCALED		
1	1 1 1	-3.832	.0		
2	1 1 2	-2.539	18.4		
3	1 1 3	-2.208	23.1		
4	1 2 1	-2.008	25.9		
5	1 2 2	-.716	44.3		
6	1 2 3	-.385	49.0		
7	1 3 1	-.663	45.1		
8	1 3 2	.630	63.5		
9	1 3 3	.960	68.2		
10	2 1 1	-2.481	19.2		
11	2 1 2	-1.188	37.6		
12	2 1 3	-.858	42.3		
13	2 2 1	-.658	45.2		
14	2 2 2	.635	63.6		
15	2 2 3	.965	68.3		
16	2 3 1	.687	64.3		
17	2 3 2	1.980	82.7		
18	2 3 3	2.311	87.4		
19	3 1 1	-1.595	31.8		
20	3 1 2	-.302	50.2		
21	3 1 3	.028	54.9		
22	3 2 1	.228	57.8		
23	3 2 2	1.521	76.2		
24	3 2 3	1.852	80.9		
25	3 3 1	1.574	76.9		
26	3 3 2	2.866	95.3		
27	3 3 3	3.197	100.0		

Lampiran 31. Scaling Solution Dosen FIK

ABSTRACT REVIEW RESULT

Name : MUHAMMAD FADILLAH

Student ID : 19416226201241

Study Program : Teknik Industri

Thesis Title In Indonesian : Pengukuran Beban Kerja Mental Dosen Universitas Buana Perjuangan Karawang Dengan Metode Subjective Workload Assessment Technique (SWAT)

Thesis Title In English : *Measurement of Mental Workload of University Buana Perjuangan Karawang Lecturers With Subjective Workload Assessment Technique (Swat) Method*

ABSTRAK

Penyebab beban kerja mental yang dirasakan dosen UBP Karawang karena rasio dosen dengan mahasiswa belum ideal, dosen pun harus melaksanakan Pendidikan, Penelitian, dan Pengabdian Kepada Masyarakat (PKM), Tugas Penunjang Dosen (TPD) dan Tugas Tambahan Dosen (TTD). Penelitian ini bertujuan untuk mengetahui permasalahan yang terjadi pada dosen dengan cara mengukur beban kerja mental menggunakan metode Subjective Workload Assessment Technique (SWAT), ada dua tahap dalam pengerjaannya yaitu scale development dan event scoring lalu menilai tiga dimensi beban kerja yaitu Time, Effort, Stress. Berdasarkan hasil, Fakultas Ekonomi Bisnis (FEB), Fakultas Hukum (FH), Fakultas Keguruan dan Ilmu Pendidikan (FKIP), Fakultas Ilmu Komputer (FIK) dominan beban kerja yang dirasakan (Effort), Fakultas Farmasi (FF), Fakultas Teknik (FT) dominan beban kerja yang dirasakan (Time), Fakultas Psikologi (FP) dominan beban kerja yang dirasakan (Stress). Hasil aktivitas dosen adalah: (FEB: Penelitian 96,49%, Pendidikan 87,22%, TTD 78,95%, PKM, TPD 71,93%), (FF: Pendidikan, Penelitian 80,95%, TPD 76,19%, PKM, TTD 71,43%), (FH: Pendidikan, Penelitian, PKM 83,33%, TTD 75,00%, TPD 66,67%), (FKIP: Pendidikan, Penelitian 93,33%, TPD 70,00%, PKM 66,67%, TTD 60,00%), (FP: Pendidikan, Penelitian 100,00%, PKM, TTD 91,67%, TPD 75,00%), (FT: Penelitian 100,00%, Pendidikan 96,97%, TTD 93,94%, TPD 81,82%, PKM 78,79%), (FIK: Penelitian, TTD 97,22%, TPD 94,44%, Pendidikan 88,89%, PKM 69,44%).

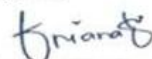
Kata Kunci: beban kerja mental, dosen, subjective workload assessment technique (swat)

ABSTRACT

The cause of the mental workload felt by UBP Karawang lecturers is that the ratio of lecturers to students is not ideal, lecturers also have to carry out Education, research, and Community Service (PKM), Lecturer Support Tasks (TPD), and Lecturer Additional Tasks (TTD). This study aims to find out the problems that occur in lecturers by measuring mental workload using the Subjective Workload Assessment Technique (SWAT) method. There are two stages in the process, namely scale development and event scoring, and then assessing the three dimensions of workload, namely Time, Effort, and stress. Based on the results, the Faculty of Business Economics (FEB), Faculty of Law (FH), Faculty of Teacher Training and Education (FKIP), and Faculty of Computer Science (FIK) are dominant in perceived workload (Effort), the Faculty of Pharmacy (FF), the Faculty of Engineering (FT), and the Faculty of Psychology (FP) are dominant in perceived workload (Stress). The results of lecturer activities are: (FEB: Research 96.49%, Education 87.22%, TTD 78.95%, PKM, TPD 71.93%), (FF: Education, Research 80.95%, TPD 76.19%, PKM, TTD 71.43%), (FH: Education, Research, PKM 83.33%, TTD 75.00%, TPD 66.67%), (FKIP: Education, Research 93.33%, TPD 70.00%, PKM 66.67%, TTD 60.00%), (FP: Education, Research 100.00%, PKM, TTD 91.67%, TPD 75.00%), (FT: Research 100.00%, Education 96.97%, TTD 93.94%, TPD 81.82%, PKM 78.79%), (FIK: Research, TTD 97.22%, TPD 94.44%, Education 88.89%, PKM 69.44%). Keyword: mental workload, lecturer, subjective workload assessment technique (swat)

Karawang, August 14th, 2023

Regards,



N. Neni Triana, ST., MM.
Chief of Reviewer Team

Lampiran 32. Abstract Review Result



UNIVERSITAS BUANA PERJUANGAN KARAWANG
TERAKREDITASI BAN-PT dan LAM-PTKes
UPT PERPUSTAKAAN

Jl. H.S Ronggowaluyo Telukjambe Timur Karawang 41361 Tel./Fax. (0267) 8403140
 Site: <http://ubpkarawang.ac.id> Email: info@ubpkarawang.ac.id

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Nomor: 704/UT/PK/2023

Perpustakaan UBP Karawang dengan ini, menerangkan bahwa mahasiswa dengan data diri sebagai berikut:

Nama : Muhammad Fadillah

NIM : 19416226201241

Prodi : Teknik Industri

Fakultas : Teknik

Telah melaksanakan pengecekan tugas akhir/skripsi/artikel yang berjudul

**PENGUKURAN BEBAN KERJA MENTAL DOSEN UNIVERSITAS BUANA
 PERJUANGAN KARAWANG DENGAN METODE SUBJECTIVE WORKLOAD
 ASSESSMENT TECHNIQUE (SWAT)**

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<i>Similarity Index</i>
22%

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Karawang, 12 Agustus 2023
 Kepala Perpustakaan,



Aji Tuhagana, S.Ag., SE., MM.
 PERPUSTAKAAN
 NIP. 416200019

Lampiran 33. Surat Keterangan Lulus Pengecekan Turnitin