

## **LAMPIRAN**

Lampiran 1. Hasil Operasionalisasi Variabel

No.	Tahun	X1	X2	X3	X4	Y
1	2013	7.50	8.38	12,189.00	97.63	4,274.18
2	2014	7.75	8.36	12,440.00	59.29	5,226.95
3	2015	7.50	3.35	13,795.00	37.19	4,593.01
4	2016	4.75	3.02	13,436.00	51.97	5,296.71
5	2017	4.25	3.61	13,548.00	57.88	6,355.65
6	2018	6.00	3.13	14,481.00	49.52	6,194.50
7	2019	5.00	2.72	13,901.00	59.88	6,299.54
8	2020	3.75	1.68	14,105.00	47.02	5,979.07
9	2021	3.50	1.87	14,269.00	71.71	6,581.48
10	2022	5.50	5.51	15,731.00	76.44	6,850.62

## Lampiran 2. Uji Stasioneritas

Null Hypothesis: Y has a unit root  
 Exogenous: Constant  
 Lag Length: 0 (Automatic - based on SIC, maxlag=1)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	-1.539985	0.4697
Test critical values: 1% level	-4.420595	
5% level	-3.259808	
10% level	-2.771129	

\*Mackinnon (1996) one-sided p-values.

Warning: Probabilities and critical values calculated for 20 observations and may not be accurate for a sample size of 9

Null Hypothesis: D(Y) has a unit root  
 Exogenous: Constant  
 Lag Length: 0 (Automatic - based on SIC, maxlag=1)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	-4.067927	0.0190
Test critical values: 1% level	-4.582648	
5% level	-3.320969	
10% level	-2.801384	

\*Mackinnon (1996) one-sided p-values.

Warning: Probabilities and critical values calculated for 20 observations and may not be accurate for a sample size of 8

Null Hypothesis: X1 has a unit root  
 Exogenous: Constant  
 Lag Length: 0 (Automatic - based on SIC, maxlag=1)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	-1.704686	0.3970
Test critical values: 1% level	-4.420595	
5% level	-3.259808	
10% level	-2.771129	

\*Mackinnon (1996) one-sided p-values.

Warning: Probabilities and critical values calculated for 20 observations and may not be accurate for a sample size of 9

Null Hypothesis: D(X1) has a unit root  
 Exogenous: Constant  
 Lag Length: 1 (Automatic - based on SIC, maxlag=1)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	-3.466964	0.0463
Test critical values:		
1% level	-4.803492	
5% level	-3.403313	
10% level	-2.841819	

\*Mackinnon (1996) one-sided p-values.  
 Warning: Probabilities and critical values calculated for 20 observations  
 and may not be accurate for a sample size of 7

Null Hypothesis: X2 has a unit root  
 Exogenous: Constant  
 Lag Length: 0 (Automatic - based on SIC, maxlag=1)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	-2.151941	0.2320
Test critical values:		
1% level	-4.420595	
5% level	-3.259808	
10% level	-2.771129	

\*Mackinnon (1996) one-sided p-values.  
 Warning: Probabilities and critical values calculated for 20 observations  
 and may not be accurate for a sample size of 9

Null Hypothesis: D(X2) has a unit root  
 Exogenous: Constant  
 Lag Length: 0 (Automatic - based on SIC, maxlag=1)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	-1.817018	0.3480
Test critical values:		
1% level	-4.582648	
5% level	-3.320969	
10% level	-2.801384	

\*Mackinnon (1996) one-sided p-values.  
 Warning: Probabilities and critical values calculated for 20 observations  
 and may not be accurate for a sample size of 8

Null Hypothesis: D(X2,2) has a unit root  
 Exogenous: Constant  
 Lag Length: 0 (Automatic - based on SIC, maxlag=1)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	-4.596122	0.0125
Test critical values:		
1% level	-4.803492	
5% level	-3.403313	
10% level	-2.841819	

\*Mackinnon (1996) one-sided p-values.  
 Warning: Probabilities and critical values calculated for 20 observations  
 and may not be accurate for a sample size of 7

Null Hypothesis: X3 has a unit root  
 Exogenous: Constant  
 Lag Length: 0 (Automatic - based on SIC, maxlag=1)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	-0.839881	0.7566
Test critical values: 1% level	-4.420595	
5% level	-3.259808	
10% level	-2.771129	

\*Mackinnon (1996) one-sided p-values.

Warning: Probabilities and critical values calculated for 20 observations  
 and may not be accurate for a sample size of 9

Null Hypothesis: D(X3) has a unit root  
 Exogenous: Constant  
 Lag Length: 0 (Automatic - based on SIC, maxlag=1)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	-3.266412	0.0537
Test critical values: 1% level	-4.582648	
5% level	-3.320969	
10% level	-2.801384	

\*Mackinnon (1996) one-sided p-values.

Warning: Probabilities and critical values calculated for 20 observations  
 and may not be accurate for a sample size of 8

Null Hypothesis: D(X3,2) has a unit root  
 Exogenous: Constant  
 Lag Length: 0 (Automatic - based on SIC, maxlag=1)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	-4.320352	0.0171
Test critical values: 1% level	-4.803492	
5% level	-3.403313	
10% level	-2.841819	

\*Mackinnon (1996) one-sided p-values.

Warning: Probabilities and critical values calculated for 20 observations  
 and may not be accurate for a sample size of 7

Null Hypothesis: X4 has a unit root  
 Exogenous: Constant  
 Lag Length: 1 (Automatic - based on SIC, maxlag=1)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	-2.264131	0.2017
Test critical values: 1% level	-4.582648	
5% level	-3.320969	
10% level	-2.801384	

\*MacKinnon (1996) one-sided p-values.  
 Warning: Probabilities and critical values calculated for 20 observations  
 and may not be accurate for a sample size of 8

Null Hypothesis: D(X4) has a unit root  
 Exogenous: Constant  
 Lag Length: 0 (Automatic - based on SIC, maxlag=1)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	-3.119814	0.0654
Test critical values: 1% level	-4.582648	
5% level	-3.320969	
10% level	-2.801384	

\*MacKinnon (1996) one-sided p-values.  
 Warning: Probabilities and critical values calculated for 20 observations  
 and may not be accurate for a sample size of 8

Lampiran 3. Analisis Regresi Linear Berganda

Dependent Variable: Y  
 Method: Least Squares  
 Date: 10/27/23 Time: 11:50  
 Sample: 2013 2022  
 Included observations: 10

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	241.3553	3013.533	0.080090	0.9393
X1	-486.9986	203.5594	-2.392415	0.0622
X2	234.2434	169.7921	1.379589	0.2262
X3	0.570010	0.192583	2.959823	0.0315
X4	-0.100020	0.149460	-0.669213	0.5330
R-squared	0.829659	Mean dependent var		5765.171
Adjusted R-squared	0.693385	S.D. dependent var		870.1855
S.E. of regression	481.8460	Akaike info criterion		15.49998
Sum squared resid	1160878.	Schwarz criterion		15.65127
Log likelihood	-72.49989	Hannan-Quinn criter.		15.33401
F-statistic	6.088203	Durbin-Watson stat		2.204052
Prob(F-statistic)	0.036815			

## Lampiran 4. Daftar Riwayat Hidup

# Nesia Ramadhan

082111352655 · nesiaram@gmail.com · <https://id.linkedin.com/in/nesia-ramadhan-84022b205>  
Jl. Karya Utama 5 No. 45, Gandaria Utara, Kebayoran Baru, Jakarta Selatan 12140

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## FINANCE & ACCOUNTING

Young professional with a passion for finance. Ability to learn new tasks quickly and excellent time management skills. Interact well with all levels of an organization.

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## SKILLS

- **Soft Skills** : Adaptable, Fast Learner, Responsible
  - **Hard Skills** : Microsoft Office, Accurate Accounting Software
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## PROFESSIONAL EXPERIENCE

### Nature Habitat

Mar 2019 - Present

### Finance & Accounting

Update financial spreadsheets with daily transactions, track and reconcile bank statements, process invoices and follow up with clients, suppliers and partners as needed, worked closely with the accounts payable and accounts receivable, support monthly payroll, produced monthly and annual financial statements at regular intervals

### CV Sejahtera

Oct 2017 - Jul 2018

### Administration Staff

Operating computers programmed with accounting software to record, store and analyze information, calculate and prepare account statements, confer with customers by email or telecommunication to provide information about services, take or enter invoices, or obtain detail of complaints

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## EDUCATION

Universitas Pembangunan Jaya - Jakarta, Indonesia  
Bachelor Degree in Management, 3.66 / 4.00

Feb 2020 - Jan 2024 (Expected)



## Lampiran 5. Bukti Bimbingan 8x

NIM	2019021334	Nama Mahasiswa	NESIA RAMADHAN
Program Studi	Manajemen	SKS Lulus	<b>140 SKS</b>
Tgl. Pengajuan	28 Agustus 2023	Judul Diajukan	Pengaruh Suku Bunga, Inflasi, Nilai Tukar, Dan Harga Minyak Terhadap IHSG Di Bursa Efek Indonesia periode 2013 – 2022


Data tidak bisa diubah, **Status Pengajuan** proposal sudah **Disetujui**

No	Tanggal	Dosen Pembimbing	Topik	Disetujui	Aksi
1	16 September 2023	Dr Chajar Matari Fath Mala, S.E., M.M.	Keuangan	✓	
2	23 September 2023	Dr Chajar Matari Fath Mala, S.E., M.M.	Keuangan	✓	
3	2 Oktober 2023	Dr Chajar Matari Fath Mala, S.E., M.M.	Keuangan	✓	
4	7 Oktober 2023	Dr Chajar Matari Fath Mala, S.E., M.M.	Keuangan	✓	

NIM	2019021334	Nama Mahasiswa	NESIA RAMADHAN
Program Studi	Manajemen	SKS Lulus	<b>140 SKS</b>
Tgl. Mulai	26 Oktober 2023	Judul Tugas Akhir	Pengaruh Suku Bunga, Inflasi, Nilai Tukar, Dan Harga Minyak Terhadap IHSG Di Bursa Efek Indonesia periode 2013 – 2022

No	Tanggal	Dosen Pembimbing	Topik	Disetujui	Aksi
5	4 November 2023	Dr Chajar Matari Fath Mala, S.E., M.M.	Keuangan	✓	
6	10 November 2023	Dr Chajar Matari Fath Mala, S.E., M.M.	Keuangan	✓	
7	15 November 2023	Dr Chajar Matari Fath Mala, S.E., M.M.	Keuangan	✓	
8	16 November 2023	Dr Chajar Matari Fath Mala, S.E., M.M.	Keuangan	✓	

Lampiran 6. Formulir Persetujuan Penulisan Skripsi/TA

	<b>FORMULIR PERSETUJUAN PENULISAN SKRIPSI/TA</b>	SPT-I/03/SOP-28/F-02
		No. Revisi

Nama Mahasiswa : Nesia Ramadhan

Prodi/NIM : Manajemen / 2019021334


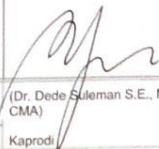

Judul Skripsi/TA yang diajukan : Pengaruh Suku Bunga, Inflasi, Nilai Tukar, dan Harga Minyak terhadap Indeks Harga Saham Gabungan di Bursa Efek Indonesia Periode 2013-2022

Telah disetujui untuk menulis Skripsi/TA.


Dosen Pembimbing Skripsi/TA yang ditugaskan Prodi adalah:

No	Nama	NIDN	JAD
1	Dr. Chajar Matari Fath Mala, S.E., M.M.		
2			

Tangerang Selatan, 21 November 2023

Menugaskan,	Menyetujui,	Menerima,	
			
(Teguh Prasetyo, S.E., M.Si) Koordinator Skripsi/TA	(Dr. Dede Suleman S.E., M.M., CMA) Kaprod.	(Dr. Chajar Matari Fath Mala, S.E., M.M.) Dosen Pembimbing 1	Dosen Pembimbing 2

Lampiran 7. Formulir Pengajuan Skripsi/TA



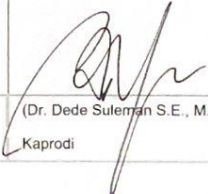
	<b>FORMULIR PENGAJUAN SKRIPSI/TA</b>	SPT-I/03/SOP-28/F-01
		No. Berkas

Nama Mahasiswa : Nesia Ramadhan  
 Prodi/NIM : Manajemen / 2019021334  
 Judul Skripsi/TA yang diajukan : Pengaruh Suku Bunga, Inflasi, Nilai Tukar, dan  
 (disusun dalam kalimat Harga Minyak terhadap Indeks Harga Saham  
 singkat, padat, jelas dan Gabungan di Bursa Efek Indonesia Periode  
 menarik minat pembaca) 2013-2022

Telah memenuhi syarat pengajuan Skripsi/TA: (mohon beri tanda V untuk syarat yang relevan)


No	Syarat	Ya	Tidak
1	Jumlah sks lulus (sesuai ketentuan Prodi)	V	
2	Mata kuliah prasyarat (sesuai ketentuan Prodi)	V	
3	IPK minimal 2,00	V	
4	Tidak sedang terkena sanksi akademik/sanksi lainnya	V	
5	Poin JSDP (sesuai ketentuan Prodi)	V	
6	Mengumpulkan Proposal Skripsi (sesuai ketentuan Prodi)	V	
7	MK Skripsi/TA tercantum di BRS semester berjalan	V	

Tangerang Selatan, 21 November 2023

Mengajukan,	Menyetujui,	Mengetahui,
		
(Nesia Ramadhan) Mahasiswa	(Danizanolu Hulu, S.E., M.E.) Dosen PA	(Dr. Dede Suleman S.E., M.M., CMA) Kaprosdi

Formulir dibuat rangkap 2 (dua): Asli : untuk prodi, Copy 1 : untuk mahasiswa

Lampiran 8. Formulir Pengajuan Sidang Skripsi/TA

	<b>FORMULIR PENGAJUAN SIDANG SKRIPSI/TA</b>	SPT-I/04/SOP-06/F-01
		Ns. Ramadhan

Nama Mahasiswa : Nesia Ramadhan  
 Prodi/NIM : Manajemen / 2019021334  
 Judul Skripsi/TA : Pengaruh Suku Bunga, Inflasi, Nilai Tukar, dan Harga Minyak Terhadap Indeks Harga Saham Gabungan di Bursa Efek Indonesia Periode 2013-2022  
 Dosen Pembimbing : 1. Dr. Chajar Matari Fath Mala, S.E., M.M.  
 : 2.  
 Dosen Penguji : 1. Zulkifli, S.E., M.M. JAD :  
 : 2. Dr. M. Zein Saleh, S.H., M.M. JAD :  
 : 3. JAD :  
 Jadwal Sidang : Tempat : B701 Hari/Tanggal: 23 November 2023

Telah memenuhi syarat Sidang Skripsi/TA: (mohon beri tanda V untuk syarat yang relevan)

No	Syarat	Ya	Tidak
1	IPK minimal 2.00	V	
2	Tidak ada nilai D untuk mata kuliah mayor/inti Prodi	V	
3	MK Skripsi/TA tercantum di BRS semester berjalan	V	
4	Lulus minimal 1 mata kuliah KOTA untuk tiap rumpun	V	
5	SPT-I/03/SOP-28/F-03 Formulir Pembimbingan Skripsi (minimal 8 x)	V	
6	Poin JSDP (minimal 75% persen dari syarat kelulusan)	V	
7	Mengumpulkan dokumen Skripsi/TA (sesuai ketentuan Prodi)	V	

Tangerang Selatan, 21 November 2023

Mengajukan	Mengetahui	Memeriksa	Menyetujui
			
(Nesia Ramadhan) Mahasiswa	(Dr. Chajar Matari Fath Mala, S.E., M.M.) Dosen Pembimbing	(Teguh Prasetyo, S.E., M.Si) Koordinator Skripsi/TA	(Dr. Dede Suleman S.E., M.M., CMA) Kaprodi