

**DATA VARIABEL PENELITIAN
PERIODE 2006-2017**

Periode	Modal Kerja	Investasi	Konsumsi	Profitabilitas	NPF
2007M1	10.820	4.230	5.170	1,69	5,17
2007M2	10.250	4.260	5.960	1,68	5,54
2007M3	11.040	4.320	5.460	1,75	5,73
2007M4	11.380	4.640	5.330	1,75	6,14
2007M5	11.880	4.700	5.340	1,76	6,17
2007M6	12.890	4.900	5.170	1,86	6,2
2007M7	13.480	5.010	5.200	1,88	6,58
2007M8	13.830	5.260	5.540	1,9	6,63
2007M9	14.300	5.410	5.880	1,85	6,29
2007M10	14.700	5.440	6.010	1,93	6,23
2007M11	15.020	5.610	5.920	1,86	5,66
2007M12	15.650	5.640	6.650	1,78	4,05
2008M1	15.590	5.440	6.070	1,75	4,18
2008M2	15.920	5.690	6.810	1,85	4,16
2008M3	16.360	5.870	7.400	1,83	4,17
2008M4	17.540	5980	7.500	1,83	4,39
2008M5	17.940	6.290	8.100	1,82	4,49
2008M6	18.690	6.930	8.480	1,81	4,23
2008M7	19.010	7010	9.160	1,82	4,17
2008M8	19.920	7470	9.180	1,76	4,04
2008M9	20.310	7.700	9.670	1,84	4,12
2008M10	20.760	7.980	8.630	1,81	4,49
2008M11	20.780	7.970	9.810	1,68	4,97
2008M12	20.540	7.910	9.730	1,57	3,95
2009M1	20.315	8.015	9.871	2,11	4,39
2009M2	20.412	8.171	10.251	2,15	4,61
2009M3	20.572	8.229	10.507	2,44	5,14

2009M4	20.746	8.406	10.573	2,29	5,17
2009M5	21.599	8.272	10.844	2,22	4,77
2009M6	22.274	8.696	11.225	2,16	4,39
2009M7	22.526	8.793	11.509	2,12	5,15
2009M8	22.910	9.096	11.885	2,08	5,61
2009M9	23.056	9.371	12.095	1,38	5,72
2009M10	23.195	9.641	12.410	1,46	5,51
2009M11	23.358	9.721	12.647	1,48	5,54
2009M12	22.873	9.955	14.058	1,48	4,01
2010M1	23.548	9.901	13.691	1,65	4,36
2010M2	24.046	10.337	14.097	1,76	4,75
2010M3	24.798	10.841	14.595	2,13	4,53
2010M4	25.524	10.913	15.213	2,06	4,47
2010M5	26.453	11.136	15.634	1,25	4,77
2010M6	27.848	11.233	16.721	1,66	3,89
2010M7	28.315	11.526	17.792	1,67	4,14
2010M8	29.445	12.043	18.787	1,63	4,1
2010M9	29.688	12.120	19.162	1,77	3,95
2010M10	30.439	12.571	19.984	1,79	3,95
2010M11	31.650	12.948	21.344	1,83	3,99
2010M12	31.855	13.416	22.910	1,67	3,02
2011M1	31.484	13.601	24.639	2,26	3,28
2011M2	31.891	13.813	25.745	1,81	3,66
2011M3	32.774	14.370	27.109	1,97	3,60
2011M4	33.362	14.556	27.807	1,90	3,79
2011M5	34.519	14.616	29.484	1,84	3,76
2011M6	36.388	15.038	31.190	1,84	3,55
2011M7	37.035	15.356	32.165	1,86	3,75
2011M8	38.118	16.123	36.298	1,81	3,53
2011M9	38.146	16.403	38.290	1,80	3,50
2011M10	39.399	16.755	40.652	1,75	3,11

2011M11	40.581	17.129	41.717	1,78	3,74
2011M12	41.698	17.903	43.053	1,79	2,52
2012M1	40.939	17.810	42.940	1,36	2,86
2012M2	41.581	18.282	43.850	1,79	2,82
2012M3	43.703	19.426	45.987	1,83	2,76
2012M4	42.971	19.327	46.469	1,79	2,85
2012M5	44.810	19.821	48.212	1,99	2,93
2012M6	46.603	20.719	50.271	2,05	2,88
2012M7	47.499	21.146	52.264	2,05	2,92
2012M8	48.840	22.511	53.594	2,04	2,78
2012M9	52.252	23.322	54.784	2,07	2,74
2012M10	52.117	24.253	59.212	2,11	2,85
2012M11	53.394	24.917	62.007	2,09	2,50
2012M12	56.097	26.585	64.823	2,14	2,22
2013M1	56.220	26.555	66.897	2,52	2,49
2013M2	57.243	27.135	69.695	2,29	2,72
2013M3	59.306	28.843	72.932	2,39	2,75
2013M4	59.699	29.411	74.296	2,29	2,85
2013M5	61.863	29.468	75.929	2,07	2,92
2013M6	63.650	31.281	76.297	2,10	2,64
2013M7	66.121	31.795	76.570	2,02	2,75
2013M8	66.939	31.464	76.134	2,01	3,01
2013M9	67.682	32.297	77.340	2,04	2,80
2013M10	69.236	32.576	77.471	1,94	2,96
2013M11	69.688	33.433	77.710	1,96	3,08
2013M12	71.566	33.839	78.715	2,00	2,62
2014M1	69.698	33.747	77.953	0,08	3,01
2014M2	70.435	34.254	77.083	0,13	3,53
2014M3	73.365	34.610	76.989	1,16	3,22
2014M4	75.765	35.465	76.655	1,09	3,48
2014M5	67.384	39.597	82.708	1,13	4,02

2014M6	67.639	41.959	83.539	1,12	3,90
2014M7	77.311	37.716	79.052	1,05	4,31
2014M8	77.074	37.968	78.940	0,93	4,58
2014M9	77.808	39.197	79.558	0,97	4,67
2014M10	77.351	39.713	79.426	0,92	4,58
2014M11	78.210	40.348	79.817	0,87	4,86
2014M12	77.935	41.718	79.677	0,80	4,33
2015M1	77.210	41.268	78.802	2,81	5,74
2015M2	77.666	41.105	78.772	2,72	5,97
2015M3	77.598	44.242	78.873	3,08	5,75
2015M4	78.745	43.986	78.795	3,04	5,76
2015M5	80.099	44.628	79.167	3,03	5,83
2015M6	80.497	45.754	79.805	2,50	6,07
2015M7	79.964	45.695	79.184	2,55	6,20
2015M8	80.048	46.262	79.564	2,60	5,90
2015M9	81.062	47.523	79.558	2,64	5,76
2015M10	80.167	47.331	80.270	2,73	5,69
2015M11	80.108	48.428	80.588	2,67	5,52
2015M12	79.949	51.690	81.357	2,30	4,84
2016M1	78.288	51.845	81.088	3,09	5,60
2016M2	78.186	51.531	81.854	2,89	5,68
2016M3	79.160	51.707	82.615	3,15	5,73
2016M4	78.998	51.370	83.953	2,67	5,56
2016M5	80.224	52.409	85.225	2,22	5,85
2016M6	81.467	55.697	85.011	2,82	5,89
2016M7	79.636	55.423	85.084	2,79	5,33
2016M8	79.060	55.654	85.739	2,70	5,26
2016M9	81.595	56.991	96.420	2,82	4,43
2016M10	83.082	56.713	97.229	2,81	4,41
2016M11	84.174	57.171	99.035	3,01	4,42

LAMPIRAN-LAMPIRAN

ANALISIS DESKRIPTIF

A. Statistik Deskriptif Keseluruhan Variabel

	INVESTASI	KONSUMSI	ROA	MKERJA	NPF
Mean	23.52609	44.60427	1.954118	46.03712	4.334874
Median	17.81000	42.94000	1.860000	40.93900	4.310000
Maximum	57.17100	99.03500	3.150000	84.17400	6.630000
Minimum	4.230000	5.170000	0.080000	10.25000	2.220000
Std. Dev.	16.57669	31.95105	0.564210	25.23733	1.161900
Skewness	0.573768	0.082917	-0.337971	0.168269	0.092737
Kurtosis	1.949894	1.314038	4.066982	1.437476	1.878235
Jarque-Bera	11.99700	14.23026	7.910262	12.66725	6.409920
Probability	0.002482	0.000813	0.019156	0.001776	0.040561
Sum	2799.605	5307.908	232.5400	5478.417	515.8500
Sum Sq. Dev.	32424.81	120462.6	37.56328	75156.91	159.3014
Observations	119	119	119	119	119

B. Uji Stasione Data

1. Augmented Dickey-Fuller Unit Root Test

a) ADF Level

1) ROA

Null Hypothesis: ROA has a unit root
Exogenous: Constant
Lag Length: 0 (Automatic - based on SIC, maxlag=12)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	-3.269272	0.0186
Test critical values: 1% level	-3.486551	
5% level	-2.886074	
10% level	-2.579931	

*MacKinnon (1996) one-sided p-values.

2) MODAL KERJA

Null Hypothesis: MKERJA has a unit root

Exogenous: Constant

Lag Length: 2 (Automatic - based on SIC, maxlag=12)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	0.062384	0.9615
Test critical values: 1% level	-3.487550	
5% level	-2.886509	
10% level	-2.580163	

*MacKinnon (1996) one-sided p-values.

3) INVESTASI

Null Hypothesis: INVESTASI has a unit root

Exogenous: Constant

Lag Length: 4 (Automatic - based on SIC, maxlag=12)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	4.531603	1.0000
Test critical values: 1% level	-3.488585	
5% level	-2.886959	
10% level	-2.580402	

*MacKinnon (1996) one-sided p-values.

4) KONSUMSI

Null Hypothesis: KONSUMSI has a unit root

Exogenous: Constant

Lag Length: 0 (Automatic - based on SIC, maxlag=12)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	1.141463	0.9977
Test critical values: 1% level	-3.486551	
5% level	-2.886074	
10% level	-2.579931	

*MacKinnon (1996) one-sided p-values.

b) ADF First Difference

1) ROA

Null Hypothesis: D(ROA) has a unit root

Exogenous: Constant

Lag Length: 0 (Automatic - based on SIC, maxlag=12)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	-12.59527	0.0000
Test critical values: 1% level	-3.487046	
5% level	-2.886290	
10% level	-2.580046	

*MacKinnon (1996) one-sided p-values.

2) MODAL KERJA

Null Hypothesis: D(MKERJA) has a unit root

Exogenous: Constant

Lag Length: 1 (Automatic - based on SIC, maxlag=12)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	-11.65718	0.0000
Test critical values: 1% level	-3.487550	
5% level	-2.886509	
10% level	-2.580163	

*MacKinnon (1996) one-sided p-values.

3) INVESTASI

Null Hypothesis: D(INVESTASI) has a unit root

Exogenous: Constant

Lag Length: 5 (Automatic - based on SIC, maxlag=12)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	-3.012671	0.0367
Test critical values: 1% level	-3.489659	
5% level	-2.887425	
10% level	-2.580651	

*MacKinnon (1996) one-sided p-values.

4) KONSUMSI

Null Hypothesis: D(KONSUMSI) has a unit root

Exogenous: Constant

Lag Length: 0 (Automatic - based on SIC, maxlag=12)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	-8.625600	0.0000
Test critical values: 1% level	-3.487046	
5% level	-2.886290	
10% level	-2.580046	

*MacKinnon (1996) one-sided p-values.

2. Augmented Dickey-Fuller Unit Root Test

a) Phillips-Perron Level

1) ROA

Null Hypothesis: ROA has a unit root

Exogenous: Constant

Bandwidth: 1 (Newey-West automatic) using Bartlett kernel

	Adj. t-Stat	Prob.*
Phillips-Perron test statistic	-3.172979	0.0241
Test critical values: 1% level	-3.486551	
5% level	-2.886074	
10% level	-2.579931	

*MacKinnon (1996) one-sided p-values.

2) MODAL KERJA

Null Hypothesis: MKERJA has a unit root

Exogenous: Constant

Bandwidth: 5 (Newey-West automatic) using Bartlett kernel

	Adj. t-Stat	Prob.*
Phillips-Perron test statistic	0.060670	0.9614
Test critical values: 1% level	-3.486551	
5% level	-2.886074	
10% level	-2.579931	

*MacKinnon (1996) one-sided p-values.

3) INVESTASI

Null Hypothesis: INVESTASI has a unit root

Exogenous: Constant

Bandwidth: 40 (Newey-West automatic) using Bartlett kernel

	Adj. t-Stat	Prob.*
Phillips-Perron test statistic	3.568504	1.0000
Test critical values: 1% level	-3.486551	
5% level	-2.886074	
10% level	-2.579931	

*MacKinnon (1996) one-sided p-values.

4) KONSUMSI

Null Hypothesis: KONSUMSI has a unit root

Exogenous: Constant

Bandwidth: 6 (Newey-West automatic) using Bartlett kernel

	Adj. t-Stat	Prob.*
Phillips-Perron test statistic	0.632752	0.9901
Test critical values: 1% level	-3.486551	
5% level	-2.886074	
10% level	-2.579931	

*MacKinnon (1996) one-sided p-values.

b) Phillips-Perron First Difference

1) ROA

Null Hypothesis: D(ROA) has a unit root

Exogenous: Constant

Bandwidth: 10 (Newey-West automatic) using Bartlett kernel

	Adj. t-Stat	Prob.*
Phillips-Perron test statistic	-13.67211	0.0000
Test critical values: 1% level	-3.487046	
5% level	-2.886290	
10% level	-2.580046	

*MacKinnon (1996) one-sided p-values.

2) MODAL KERJA

Null Hypothesis: D(MKERJA) has a unit root

Exogenous: Constant

Bandwidth: 5 (Newey-West automatic) using Bartlett kernel

	Adj. t-Stat	Prob.*
Phillips-Perron test statistic	-11.45591	0.0000
Test critical values: 1% level	-3.487046	
5% level	-2.886290	
10% level	-2.580046	

*MacKinnon (1996) one-sided p-values.

3) INVESTASI

Null Hypothesis: D(INVESTASI) has a unit root

Exogenous: Constant

Bandwidth: 5 (Newey-West automatic) using Bartlett kernel

	Adj. t-Stat	Prob.*
Phillips-Perron test statistic	-11.29750	0.0000
Test critical values: 1% level	-3.487046	
5% level	-2.886290	
10% level	-2.580046	

*MacKinnon (1996) one-sided p-values.

4) KONSUMSI

Null Hypothesis: D(KONSUMSI) has a unit root

Exogenous: Constant

Bandwidth: 6 (Newey-West automatic) using Bartlett kernel

	Adj. t-Stat	Prob.*
Phillips-Perron test statistic	-9.054180	0.0000
Test critical values: 1% level	-3.487046	
5% level	-2.886290	
10% level	-2.580046	

*MacKinnon (1996) one-sided p-values.

C. UJI KOINTEGRITAS DATA

1. Uji Kointegritas Johansen

a. ROA – Modal Kerja

Date: 02/21/17 Time: 09:37

Sample (adjusted): 2007M07 2016M11

Included observations: 113 after adjustments

Trend assumption: Linear deterministic trend

Series: D(ROA) D(MKERJA)

Lags interval (in first differences): 1 to 4

Unrestricted Cointegration Rank Test (Trace)

Hypothesized No. of CE(s)	Eigenvalue	Trace Statistic	0.05 Critical Value	Prob.**
None *	0.306059	58.09294	15.49471	0.0000
At most 1 *	0.138197	16.80634	3.841466	0.0000

Trace test indicates 2 cointegrating eqn(s) at the 0.05 level

* denotes rejection of the hypothesis at the 0.05 level

**MacKinnon-Haug-Michelis (1999) p-values

Unrestricted Cointegration Rank Test (Maximum Eigenvalue)

Hypothesized No. of CE(s)	Eigenvalue	Max-Eigen Statistic	0.05 Critical Value	Prob.**
None *	0.306059	41.28661	14.26460	0.0000
At most 1 *	0.138197	16.80634	3.841466	0.0000

Max-eigenvalue test indicates 2 cointegrating eqn(s) at the 0.05 level

* denotes rejection of the hypothesis at the 0.05 level

**MacKinnon-Haug-Michelis (1999) p-values

b. ROA – Investasi

Date: 02/21/17 Time: 09:45

Sample (adjusted): 2007M07 2016M11

Included observations: 113 after adjustments

Trend assumption: Linear deterministic trend

Series: D(ROA) D(INVESTASI)

Lags interval (in first differences): 1 to 4

Unrestricted Cointegration Rank Test (Trace)

Hypothesized No. of CE(s)	Eigenvalue	Trace Statistic	0.05 Critical Value	Prob.**
None *	0.248226	54.50166	15.49471	0.0000
At most 1 *	0.178806	22.26060	3.841466	0.0000

Trace test indicates 2 cointegrating eqn(s) at the 0.05 level

* denotes rejection of the hypothesis at the 0.05 level

**MacKinnon-Haug-Michelis (1999) p-values

Unrestricted Cointegration Rank Test (Maximum Eigenvalue)

Hypothesized No. of CE(s)	Eigenvalue	Max-Eigen Statistic	0.05 Critical Value	Prob.**
None *	0.248226	32.24106	14.26460	0.0000
At most 1 *	0.178806	22.26060	3.841466	0.0000

Max-eigenvalue test indicates 2 cointegrating eqn(s) at the 0.05 level

* denotes rejection of the hypothesis at the 0.05 level

**MacKinnon-Haug-Michelis (1999) p-values

c. ROA – Konsumsi

Date: 02/21/17 Time: 09:46
 Sample (adjusted): 2007M07 2016M11
 Included observations: 113 after adjustments
 Trend assumption: Linear deterministic trend
 Series: D(ROA) D(KONSUMSI)
 Lags interval (in first differences): 1 to 4

Unrestricted Cointegration Rank Test (Trace)

Hypothesized		Trace	0.05	
No. of CE(s)	Eigenvalue	Statistic	Critical Value	Prob.**
None *	0.252194	36.72128	15.49471	0.0000
At most 1 *	0.033772	3.882113	3.841466	0.0488

Trace test indicates 2 cointegrating eqn(s) at the 0.05 level

* denotes rejection of the hypothesis at the 0.05 level

**MacKinnon-Haug-Michelis (1999) p-values

Unrestricted Cointegration Rank Test (Maximum Eigenvalue)

Hypothesized		Max-Eigen	0.05	
No. of CE(s)	Eigenvalue	Statistic	Critical Value	Prob.**
None *	0.252194	32.83916	14.26460	0.0000
At most 1 *	0.033772	3.882113	3.841466	0.0488

Max-eigenvalue test indicates 2 cointegrating eqn(s) at the 0.05 level

* denotes rejection of the hypothesis at the 0.05 level

**MacKinnon-Haug-Michelis (1999) p-values

2. Uji Kointegritas Residual

a. Uji ADF Residual

Null Hypothesis: RESID01 has a unit root

Exogenous: Constant

Lag Length: 0 (Automatic - based on SIC, maxlag=12)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	-4.572831	0.0003
Test critical values: 1% level	-3.486551	
5% level	-2.886074	
10% level	-2.579931	

*MacKinnon (1996) one-sided p-values.

b. Uji PP Residual

Null Hypothesis: RESID01 has a unit root

Exogenous: Constant

Bandwidth: 5 (Newey-West automatic) using Bartlett kernel

	Adj. t-Stat	Prob.*
Phillips-Perron test statistic	-4.611399	0.0002
Test critical values: 1% level	-3.486551	
5% level	-2.886074	
10% level	-2.579931	

*MacKinnon (1996) one-sided p-values.

D. Hasil Estimasi Jangka Panjang

Dependent Variable: ROA

Method: Least Squares

Date: 02/21/17 Time: 10:11

Sample: 2007M01 2016M11

Included observations: 119

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	2.086784	0.164622	12.67621	0.0000
MKERJA	-0.039405	0.013909	-2.833085	0.0054
INVESTASI	0.071807	0.011427	6.283815	0.0000
KONSUMSI	-0.000178	0.008571	-0.020740	0.9835
R-squared	0.317687	Mean dependent var	1.954118	
Adjusted R-squared	0.299887	S.D. dependent var	0.564210	
S.E. of regression	0.472090	Akaike info criterion	1.369741	
Sum squared resid	25.62992	Schwarz criterion	1.463157	
Log likelihood	-77.49958	Hannan-Quinn criter.	1.407674	
F-statistic	17.84811	Durbin-Watson stat	0.606378	
Prob(F-statistic)	0.000000			

E. Hasil Estimasi Jangka Pendek

Dependent Variable: D(ROA)

Method: Least Squares

Date: 02/21/17 Time: 10:04

Sample (adjusted): 2007M02 2016M11

Included observations: 118 after adjustments

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-0.023600	0.040927	-0.576629	0.5653
D(MKERJA)	0.015731	0.022034	0.713937	0.4767
D(INVESTASI)	0.028470	0.042040	0.677221	0.4996
D(KONSUMSI)	0.014897	0.023175	0.642790	0.5217
ET(-1)	-0.297527	0.065930	-4.512772	0.0000
R-squared	0.158213	Mean dependent var	0.011186	
Adjusted R-squared	0.128415	S.D. dependent var	0.349936	
S.E. of regression	0.326696	Akaike info criterion	0.641873	
Sum squared resid	12.06048	Schwarz criterion	0.759274	
Log likelihood	-32.87048	Hannan-Quinn criter.	0.689541	
F-statistic	5.309543	Durbin-Watson stat	2.002012	
Prob(F-statistic)	0.000591			

F. Hasil Uji Asumsi Klasik

1. Uji Autokorelasi Breusch-Godfrey LM Test

Breusch-Godfrey Serial Correlation LM Test:

F-statistic	2.637478	Prob. F(2,112)	0.0760
Obs*R-squared	5.307568	Prob. Chi-Square(2)	0.0704

2. Uji Heteroskedastisitas ARCH

Heteroskedasticity Test: ARCH

F-statistic	0.314780	Prob. F(5,107)	0.9032
Obs*R-squared	1.638063	Prob. Chi-Square(5)	0.8966

Test Equation:

Dependent Variable: RESID²

Method: Least Squares

Date: 02/21/17 Time: 08:35

Sample (adjusted): 2007M07 2016M11

Included observations: 113 after adjustments

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.458610	0.166030	2.762208	0.0068
RESID ² (-1)	0.051711	0.096612	0.535247	0.5936
RESID ² (-2)	0.065219	0.096703	0.674425	0.5015
RESID ² (-3)	0.073001	0.096689	0.755014	0.4519
RESID ² (-4)	-0.018631	0.096722	-0.192629	0.8476
RESID ² (-5)	-0.039081	0.096632	-0.404433	0.6867
R-squared	0.014496	Mean dependent var	0.528380	
Adjusted R-squared	-0.031555	S.D. dependent var	1.388763	
S.E. of regression	1.410504	Akaike info criterion	3.577407	
Sum squared resid	212.8788	Schwarz criterion	3.722224	
Log likelihood	-196.1235	Hannan-Quinn criter.	3.636172	
F-statistic	0.314780	Durbin-Watson stat	1.971484	
Prob(F-statistic)	0.903154			

DAFTAR RIWAYAT HIDUP



Sappeami, lahir di Puccero desa Tumpiling Kecamatan Wonomulyo Kabupaten Polewali Mandar Provinsi Sulawesi Barat pada tanggal 23 Juli 1993 merupakan anak pertama dari tiga bersaudara, puteri yang lahir dari pasangan Hamzah dan Darmi. Telah menyelesaikan pendidikan di SDN 031 INP. Tumpiling lulus pada tahun 2005, Madrasah Tsanawiyah (MTS) PERGIS Campalagian lulus tahun 2008,

Madrasah Aliyah Negeri Polewali Mandar (MAN POLMAN) lulus tahun 2011, melanjutkan pendidikan strata 1 (S1) di UIN Alauddin Makassar jurusan Ekonomi Islam yang dulunya masih Fakultas Syariah dan Hukum dan sekarang sudah berpisah dan menjadi Fakultas Ekonomi dan Bisnis Islam (FEBI) lulus tahun 2015, dan kemudian melanjutkan pendidikan Magister di Universitas Islam Indonesia (UII) Yogyakarta pada periode Desember 2015. Penulis dapat dihubungi melalui media massa, Email: Sappeamihamzah@ymail.com, Gmail: Sappeamihamzah@gmail.com, Facebook: BunnyAmhy, Twitter: @EkisAmhy dan sosial media yang lain bisa dicek melalui Email yang ada.

Adapun pengalaman organisasi penulis antara lain:

1. Wakil ketua OSIS Madrasah Tsanawiyah (MTS) Pergis Campalagian periode 2007/2008.
2. Pengurus Dewan Ambalan Andi Depu dan Amma'na Wewang yang berpangkalan di Madrasah Aliyah Negeri Polewali Mandar periode 2009
3. Wakil ketua OSIS Madrasah Aliyah Negeri Polewali Mandar periode 2009-2010
4. Koordinator Informasi dan Komunikasi di Racana Maipa Deapati UIN Alauddin Makaasar periode 2014

5. Ketua Umum Ikatan Alumni Madrasah Aliyah Negeri Polewali Mandar Wilayah Makassar Periode 2013-2015.
6. Sekretaris Jenderal Dewan Pengurus Pusat Ikatan Alumni Madrasah Aliyah Negeri Polewali Mandar (MAN POLMAN) Sulawesi Barat periode 2016-2019.

