



## Grading of Final Result

Final test result of student is showed in the form of final grade (FG). FG is the combination of Pre Mid Exam, Mid Exam, Pre Final Exam, Final Exam and assignment based on the weight determined by the lecturer.

The grading system used basic Standard Reference Grading (SFG) on the graduation standard of student which is definite. This is based on the Rector Decree No : 05/PR/REK/BPA/III/2014.

No	Numerical Grade	Letter Grade	No	Numerical Grade	Letter Grade
1	80.00 – 100.00	A	18	62.50 – 64.99	C+
2	77.50 – 79.99	A-	19	60.00 – 62.49	C
3	75.00 – 77.49	A/B	20	55.00 – 59.99	C-
4	72.50 – 74.99	B+	21	50.00 – 54.99	C/D
5	70.00 – 72.49	B	22	45.00 – 49.99	D+
6	67.50 – 69.99	B-	23	40.00 – 44.99	D
7	65.00 – 67.49	B/C	24	< 40.00	E

The final result of subject is stated in the form of Letter Grade which has the following weight:

A	=	4.00	C+	=	2.25
A-	=	3.75	C	=	2.00
A/B	=	3.50	C-	=	1.75
B+	=	3.25	C/D	=	1.50
B	=	3.00	D+	=	1.25
B-	=	2.75	D	=	1.00
B/C	=	2.50	E	=	0

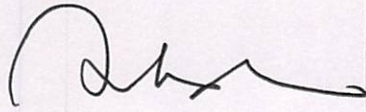


E grade is a dead grade; thus, student fail the subject and must retake the subject in the following semester.

<b>Subjects</b>	Mathematics for Economics		
<b>Faculty</b>	Bussiness and Economics	<b>Study Program</b>	Economics
<b>Code</b>	SIE – 31302721	<b>Credits</b>	3
<b>Group</b>		<b>Type</b>	Compulsory
<b>Semester</b>	1	<b>Availability</b>	
<b>Learning Method</b>	Blended	<b>Media</b>	Video d
<b>Subject Category/ Block</b>		<b>Prerequisites</b>	-
<b>Lecturer</b>	Mustika Noor Mifrahi, S.E.I., M.E.K	<b>Semester/ Academic Year</b>	Odd / 2018-2019

	CLO	Criteria	4 –Very Good	3 –Good	2 – Fair	1 – Poor	Percentage
ELO 9 & ELO 13	2, 3 & 4	Model	Able to formulate Mathematics equation model from the actual system accurately, completely, and clearly.	Able to formulate Mathematics equation model from the actual system accurately.	Able to formulate Mathematics equation model from the actual system with insignificant mistakes.	Not able to formulate Mathematics equation model from the actual system	20%
	1-4	Answer accuracy	The answer is accurate without any mistake.	The answer is accurate, with some insignificant mistakes	The answers given are partially accurate, and there are some significant mistakes.	Trying to give an answer but the answer given is entirely wrong.	40%
		Problem solving stages	Demonstrate the right, clear, and complete problem solving stages and equipped with pictures/ diagram/ scheme required to solve the problem.	Demonstrate the right, clear, and complete problem solving Probably, there are insignificant mistakes but overall, the stages are already complete.	Trying to demonstrate process stages required to solve the problem and has led to the resolution of the problem, but still not right or complete.	Trying to demonstrate process stages required to solve the problem but has not led to the resolution of the problem.	20%



	Writing important information	Displays all important information from problems that are needed in solving the problem given.	Displays almost all important information from problems that are needed in solving the problem given.	Only displays several important information from problems that are needed in the problem solving .	None or only few important information from problems that are needed in the problem solving has been displayed.	10%
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Date : 18th August 2018	Date : 15th August 2018	Date : 15th August 2018
Approved by the Head of Department	Checked by the Coordinator of Field of Study Group	Prepared by Lecturer
		
Dr. Sahabudin Sidiq, S.E., M.A.	Sarastri Mumpuni Ruchba, S.E., M.Si	Mustika Noor Mifrahi, S.E.I., M.E.K