



# ASSESSMENT

## Department of Agribusiness

### Faculty of Agriculture

### University of Islam Malang

Subject : Introduction to Agribusiness  
Credits : 3 credits/ 5.1 ECTS  
Subject Code : MKW60717  
Semester : 3  
Parallel Class : A, B, C, D

#### Appendix 1. Scoring Matrix

Nomenclature	Weight	Final Score	
		Letter Mark	Score average
Assignment	20%	A	80 – 100
Midle semester test	20%	B	70 - <80
Final semester test	20%	C	55 - <70
Practice	30%	D	50 - < 55
Presence	10%	E	0 - <50

#### Appendix 2. Question samples

##### AGRIBUSINESS IDEOLOGY

Agriculture is not only an economic activity to generate income for farmers. More than that, agriculture is a way of life for most farmers in Indonesia. Agribusiness ideology is indeed considered more modern and more efficient because it is more market-oriented, not only on "commodities that can be produced by farmers". The change from "agriculture" to agribusiness means that all agricultural production efforts are aimed at making profits, not just meeting their own needs, including small or subsistence agriculture. The use of any means of production is to produce "production", including the use of family labour, and all must be carefully calculated and combined to achieve the highest efficiency. The agribusiness paradigm does promise a significant change in welfare for farmers. However, if we examine it more deeply, there are some fundamental corrections to the paradigm that is the direction of the Ministry of Agriculture's policy.

The main assumption of the agribusiness paradigm that all our agricultural activities are profit oriented is very misleading. There are still very many of our farmers who live subsistently, by consuming agricultural commodities that they produce themselves. They are farmers whose land area and fields are very small, or farm laborers who receive wages in the form of food, such as rice, corn, or cassava. Seeking profit is natural in agricultural business, but it cannot be used as an orientation in every business activity of farmers. Our farmers generally prioritize social-community orientation, which is manifested by the tradition of gotong royong (splice/kerigan) in their activities. As at the beginning of the article, farming is not only an economic activity, but has become a living culture that is full of socio-cultural values of the local community. So that planning for changes in agricultural activities must also consider the concept and impact of socio-cultural changes that will occur. Not all agricultural activities on a small scale farmer scale can be made into business, as is done by large (company) farmers abroad, who have large lands and different value systems/cultures from our farmers.

The Indonesian economic system that refers to Pancasila, namely the Pancasila Economic System is a market economic system that favors efforts to realize social justice for all Indonesian people. Although sustainable agriculture can already include efforts to achieve justice, moralistic, humane, nationalism, and democracy/'populist' guidelines as a whole are not easy to integrate in a sustainable sense. The whole Pancasila principle combines the 5 principles of

Pancasila more firmly in directing policies that favor the development of people's agriculture, people's plantations, people's livestock, or people's fisheries. Agriculture that refers to or has a Pancasila perspective must be in favor of policies that lead concretely to poverty reduction programs in agriculture and increasing farmers' welfare (Mubyarto and Awan Santosa, 2011).

**QUESTION:**

1. Based on the article above
  - a. Explain what is the difference between "agriculture" and "agribusiness" and why agriculture needs to be managed with the concept of agribusiness? (value 10)
  - b. If it is related to the Pancasila economic system in Indonesia and based on the facts on the ground, is the application of the agribusiness concept as expected? Explain your reason! (value 10)
  - c. Explain the author's criticism of the application of the concept of agribusiness in Indonesia! (value 10)
2. Explain with pictures, understanding and scope of the agribusiness system and the role of each subsystem in it! (value 30).
3. Explain the meaning of agro-industry and how is the relationship between agro-industry and the agricultural sector? (value 20)
4. Explain the difference between the marketing of agricultural and non-agricultural products and the problems/constraints in the marketing of agricultural products! (value 10).
5. Agricultural products have unique properties that require a different approach to non-agricultural products. Explain the uniqueness and what are the consequences of the uniqueness! (value 10)

### Appendix 3. Achievement of CLO

#### A Class

C	CLO 1 (%)	CLO 2 (%)	CLO 3	CLO 4 (%)	CLO 5 (%)
1	77				
2		78			
3			78		
4				78	
5					78
Average	77	78	78	78	78
Predicate	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT

#### B Class

C	CLO 1 (%)	CLO 2 (%)	CLO 3	CLO 4 (%)	CLO 5 (%)
1	78				
2		78			
3			76,5		
4				76,5	
5					80
Average	78	78	76,5	76,5	80
Predicate	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT

#### C Class

C	CLO 1 (%)	CLO 2 (%)	CLO 3	CLO 4 (%)	CLO 5 (%)
1	67				
2		71			
3			72		
4				68	
5					70
Average	67	71	72	68	70
Predicate	SATISFACTORY	EXCELLENT	EXCELLENT	SATISFACTORY	EXCELLENT

#### D Class

C	CLO 1 (%)	CLO 2 (%)	CLO 3	CLO 4 (%)	CLO 5 (%)
1	67				
2		69			
3			70		
4				67	
5					70
Average	67	69	70	67	70
Predicate	SATISFACTORY	SATISFACTORY	EXCELLENT	SATISFACTORY	EXCELLENT

# Standard

Std num-based AI		Weighted avg LO based AI	
70 <= AI	HIGH	70 <= AI	EXCELLENT
60 <= AI < 70	MEDIUM	60 <= AI < 70	SATISFACTORY
50 <= AI < 60	LOW	50 <= AI < 60	DEVELOPING
AI < 50	VERY LOW	AI < 50	UNSATISFACTORY

## Appendix 4. Achievement on each per student

### A Class

No.	NPM	NAMA	Matrik Keempat Nilai Akhir Mahasiswa SUB-CPMK/DOBOT (Nilai Harian)																								UTS	UAS	Akus	KURUM
			1				2				3				4				5				6							
		skala 4*15%	15%	Nilai*15%	skala 4*15%	15%	Nilai*15%	skala 4*20%	20%	Nilai*20%	skala 4*20%	20%	Nilai*20%	skala 4*15%	15%	Nilai*15%	skala 4*15%	15%	Nilai*15%	skala 4*15%	15%	Nilai*15%	skala 4*15%	15%	Nilai*15%	skala 4*15%	15%	Nilai*15%		
1	21801032001	DWINUR LAILI PARAMITA	3	0,45	74	11,1	3	0,45	79	11,85	3	0,45	75	11,25	3	0,45	74	11,1	3	0,45	74	11,1	3	0,45	74	11,1	3	0,45	74	11,1
2	21801032002	MUCH RIZKI KURNIAWAN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	21801032003	SITI MARYATIN	4	0,6	90	13,5	4	0,6	88	13,2	4	0,6	85	12,75	4	0,6	85	12,75	4	0,6	85	12,75	4	0,6	85	12,75	4	0,6	85	12,75
4	21801032004	RUDI EFENDI	3	0,45	70	10,5	3	0,45	73	10,95	3	0,45	70	10,5	3	0,45	70	10,5	3	0,45	70	10,5	3	0,45	70	10,5	3	0,45	70	10,5
5	21801032005	RABIATUL ARABIAH	3	0,45	90	13,5	3	0,45	86	12,9	3	0,45	83	12,45	3	0,45	75	11,25	3	0,45	70	10,5	3	0,45	74	11,1	3	0,45	74	11,1
6	21801032006	KHOIRUNNISA' AL FATIM	3	0,45	72	10,8	3	0,45	71	10,65	3	0,45	73	10,95	3	0,45	75	11,25	3	0,45	75	11,25	3	0,45	75	11,25	3	0,45	75	11,25
7	21801032007	SITI NURHALIMAH	3	0,45	72	10,8	3	0,45	71	10,65	3	0,45	73	10,95	3	0,45	73	10,95	3	0,45	73	10,95	3	0,45	73	10,95	3	0,45	73	10,95
8	21801032008	MUHAMMAD BRILIAN ARDI	3	0,45	74	11,1	3	0,45	70	10,5	3	0,45	75	11,25	3	0,45	74	11,1	3	0,45	74	11,1	3	0,45	74	11,1	3	0,45	74	11,1
9	21801032009	NOVITA INDRIANI	4	0,6	85	12,75	4	0,6	85	12,75	4	0,6	85	12,75	4	0,6	85	12,75	4	0,6	85	12,75	4	0,6	85	12,75	4	0,6	85	12,75
10	21801032011	SITI HAWIA	3	0,45	73	10,95	3	0,45	73	10,95	3	0,45	73	10,95	3	0,45	73	10,95	3	0,45	73	10,95	3	0,45	73	10,95	3	0,45	73	10,95
11	21801032012	NAVIS FEBIANSYAH	3	0,45	72	10,8	3	0,45	73	10,95	3	0,45	73	10,95	3	0,45	73	10,95	3	0,45	73	10,95	3	0,45	73	10,95	3	0,45	73	10,95
12	21801032014	RISMA MILLENIA MONICA	4	0,6	80	12	4	0,6	80	12	4	0,6	79	11,8	4	0,6	81	12,15	4	0,6	80	12	4	0,6	80	12	4	0,6	80	12
13	21801032015	URSILUL UMAM	3	0,45	70	10,5	3	0,45	71	10,65	3	0,45	73	10,95	3	0,45	72	10,8	3	0,45	72	10,8	3	0,45	72	10,8	3	0,45	72	10,8
14	21801032016	SADYATUL ISLAMI	4	0,6	82	12,3	4	0,6	81	12,15	4	0,6	80	12	4	0,6	80	12	4	0,6	80	12	4	0,6	80	12	4	0,6	80	12
15	21801032017	ABDILLAH FAISAL	2	0,3	66	9,9	2	0,3	61	9,15	2	0,3	64	9,6	2	0,3	64	9,6	2	0,3	64	9,6	2	0,3	64	9,6	2	0,3	64	9,6
16	21801032019	HUSNA MAHENDRA	3	0,45	70	10,5	3	0,45	74	11,1	3	0,45	75	11,25	3	0,45	70	10,5	3	0,45	70	10,5	3	0,45	70	10,5	3	0,45	70	10,5
17	21801032020	MUHAMMAD ZAIN	3	0,45	72	10,8	3	0,45	75	11,25	3	0,45	72	10,8	3	0,45	72	10,8	3	0,45	72	10,8	3	0,45	72	10,8	3	0,45	72	10,8
18	21801032022	YOGA RISQI AYUSTIAN	3	0,45	72	10,8	3	0,45	75	11,25	3	0,45	72	10,8	3	0,45	72	10,8	3	0,45	72	10,8	3	0,45	72	10,8	3	0,45	72	10,8
19	21801032023	MIRNA FEBI ALFISYAH	4	0,6	80	12	4	0,6	81	12,15	4	0,6	82	12,3	4	0,6	80	12	4	0,6	80	12	4	0,6	80	12	4	0,6	80	12
20	21801032025	SALSABILLA NURUL IZHA	3	0,45	72	10,8	3	0,45	71	10,65	3	0,45	73	10,95	3	0,45	75	11,25	3	0,45	75	11,25	3	0,45	75	11,25	3	0,45	75	11,25
21	21801032026	NOVIA PUTRI DEWI	4	0,6	80	12	4	0,6	80	12	4	0,6	81	12,15	4	0,6	82	12,3	4	0,6	82	12,3	4	0,6	82	12,3	4	0,6	82	12,3
22	21801032027	ASTI WIDYA ASMARANI	4	0,6	84	12,6	4	0,6	80	12	4	0,6	83	12,45	4	0,6	84	12,6	4	0,6	84	12,6	4	0,6	84	12,6	4	0,6	84	12,6
23	21801032028	RAHMAD TAUFIK HIDAYATU	2	0,3	60	9	2	0,3	64	9,6	2	0,3	63	9,45	2	0,3	65	9,75	2	0,3	65	9,75	2	0,3	65	9,75	2	0,3	65	9,75
24	21801032029	MARLINA WAHYUNINGTIAS	4	0,6	80	12	4	0,6	80	12	4	0,6	80	12	4	0,6	80	12	4	0,6	80	12	4	0,6	80	12	4	0,6	80	12
25	21801032030	MUHAMMAD TAUFIK	3	0,45	70	10,5	3	0,45	80	12	3	0,45	74	11,1	3	0,45	70	10,5	3	0,45	70	10,5	3	0,45	70	10,5	3	0,45	70	10,5
26	21801032032	EEB SAIFULLAH FATAH	4	0,6	80	12	4	0,6	80	12	4	0,6	80	12	4	0,6	80	12	4	0,6	80	12	4	0,6	80	12	4	0,6	80	12
27	21801032033	LUKMAN HAKIM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

No	Npm	Nama	CLO 1	CLO 2	CLO 3	CLO 4	CLO 5	CLO 6
1	21801032001	DWINUR LAILI PARAMITA	74	70	75	70	74	74
2	21801032002	MUCH RIZKI KURNIAWAN	20	0	0	83	0	0
3	21801032003	SITI MARYATIN	90	80	85	85	86	90
4	21801032004	RUDI EFENDI	70	73	70	63	71	73
5	21801032005	RABIATUL ARABIAH	90	86	83	75	70	74
6	21801032006	KHOIRUNNISA' AL FATIM	72	71	73	73	75	75
7	21801032007	SITI NURHALIMAH	72	71	73	73	75	75
8	21801032008	MUHAMMAD BRILIAN ARDI	74	70	75	70	74	71
9	21801032009	NOVITA INDRIANI	85	85	85	80	82	80
10	21801032011	SITI HAWIA	73	73	73	80	75	70
11	21801032012	NAVIS FEBIANSYAH	73	73	73	80	75	70
12	21801032014	RISMA MILLENIA MONICA	80	80	70	81	80	80
13	21801032015	URSILUL UMAM	70	71	73	71	72	73
14	21801032016	SADYATUL ISLAMI	80	85	86	83	80	85
15	21801032017	ABDILLAH FAISAL	82	81	80	80	86	90
16	21801032019	HUSNA MAHENDRA	60	61	72	65	60	74
17	21801032020	MUHAMMAD ZAIN	70	74	75	90	70	70
18	21801032022	YOGA RISQI AYUSTIAN	73	75	72	74	70	75
19	21801032023	MIRNA FEBI ALFISYAH	80	81	82	83	80	80
20	21801032025	SALSABILLA NURUL IZHA	72	71	73	73	75	75
21	21801032026	NOVIA PUTRI DEWI	90	90	91	95	83	81
22	21801032027	ASTI WIDYA ASMARANI	86	80	83	84	85	80
23	21801032028	RAHMAD TAUFIK	60	64	63	65	72	70
24	21801032029	MARLINA	80	89	85	85	87	80
25	21801032030	MUHAMMAD TAUFIK	70	90	74	73	70	75
26	21801032032	EEB SAIFULLAH FATAH	80	80	89	81	84	85
27	21801032033	LUKMAN HAKIM	0	0	0	0	0	0





