



ASSESSMENT

Department of Agribusiness

Faculty of Agriculture

University of Islam Malang

Subject : Statistics
Credits : 3 credits/ 5.1 ECTS
Subject Code : MKW60710
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

A.

1. The statistical test scores of 65 students are as follows: 30, 25, 90, 42, 50, 45, 26, 80, 70, 70, 60, 45, 46, 50, 40, 78, 55, 43, 56, 58, 42, 52, 53, 68, 50, 40, 78, 36, 42, 35, 60, 85, 30, 68, 82, 27, 25, 75, 76, 74, 71, 72, 63, 63, 62, 65, 61, 50, 50, 51, 56, 58, 57, 64, 60, 65, 74, 70, 72, 90, 88, 88, 90, 75, 75.
Work according to the order to do the weekly assignments that you have work on the topic of frequency distribution.

B

1. Explain the meaning of Statistics. And why is it important to study Statistics.
2. Mention the scale of data measurement in Statistics, Explain what the differences and similarities are to the four measurements, give examples.
3. Explain the meaning of the Sampling Framework. Also explain what is meant by *REPRESENTATIVE* when the sample is used as an object to record data from the population.
4. What types of sampling are included in random samples and non-random samples.
5. What is the difference between simple random sampling and systematic sampling, explain
6. Why if heterogeneous data sampling should be a stratified random sample, explain
7. If you are researching the topic of agricultural product marketing, what method of sampling would you use, explain. And if you research without knowing the population then the determination of the sample includes a random sample or a non-random sample, why is that?
8. If your research topic is about the behavior of women wearing headscarves, then who is your sample and determined by what method, please explain.

Standard

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

Appendix 4. Achievement on each student

A Class

No.	NPM	NAMA	SUB-CPMK/BOBOT (NILAI HARIAN)																								NILAI HAR				UAS	UAS	Aangka	HURU																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
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