



ASSESSMENT

Department of Agrotechnology

Faculty of Agriculture

University of Islam Malang

Subject : Technology and the production of seeds
Credits : 3 credits/ 5.1 ECTS
Subject Code : MKW 40518
Semester : 3
Parallel Class : A, B

Appendix 1. Scoring Matrix

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

Appendix 2. Question samples

1. The correct way of cultivation must pay attention to environmental and plant aspects.
What kind of seeds should be used so that plants can grow and develop well? (to echieve CLO 1)
2. Cultivation of food crops must use quality seeds. What are the advantages and disadvantages of using quality plant seeds? (to echieve CLO 3)
3. Explain the steps for testing food plant seeds (to echieve CLO 4)
4. Post-harvest handling is very important. What are the correct steps for storing seeds to make them last longer? (to echieve CLO 5)

Appendix 3. Achievement of CLO

A Class

Meetings	CLO 1 (%)	CLO 3 (%)	CLO 4 (%)	CLO 5 (%)
1	81			
2	81			
3	81,25			
4		80		
5		81		
6		81		
7			81	
8			81,25	
9			81,25	
10			80,25	
11			80,5	
12				80,75
13				80,33
14				80,50
Average	81,08	80,66	80,85	80,52
Predicate	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT

B Class

Meetings	CLO 1 (%)	CLO 3 (%)	CLO 4 (%)	CLO 5 (%)
1	81,48			
2	81,53			
3	82,38			
4		82,60		
5		81,72		
6		81,82		
7			82,18	
8			82,22	
9			82,42	
10			81,72	
11			81,78	
12				82,70
13				82,50
14				81,80
Average	81,78	82,05	82,06	82,35
Predicate	EXCELLENT	EXCELLENT	EXCELLENT	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

