SOKOINE UNIVERSITY OF AGRICULTURE
P.O. BOX 3000, CHUO KIKUU, MOROGORO, TANZANIA
Examiner's Results
BSc. Agronomy(AGR)
2022/2023
1
120
Minimum Credit

Appendix AGR 3.2 C - Semester 2 Third Attempt Results 2022/2023

Summary						
Status	**Male**	**Female**	**Total**	**Male(%)**	**Female(%)**	**Total%**
CONTINUING	6	6	12	46.15	46.15384615	92.31
PROBATION	0	0	0	0	0	0
INCOMPLETE	0	0	0	0	0	0
DISCONTINUED	1	0	1	7.69	0	7.69
RETAKE	0	0	0	0	0	0
POSTPONE	0	0	0	0	0	0
Total	7	6	13	53.85	46.15	100

AGE 101:Principles of Agricultural Engineering,CS 103:Genetics,CS 104 :Agricultural Botany,SS 101:Introductory Geology and Soil Formation,SS 103:Agricultural Chemistry,AEA 101:Introduction to Agricultural Economics and Development,AEA 105:Mathematics for Economists,CIT 100:Computer Applications,DS 100:Principles, Theories and Contemporary Issues of Development,EE 101:Introductory Sociology,LRM 111:Introduction to Remote Sensing,MTH 102:Basic Mathematics,SC 100:Communication Skills I,CS 101:Agricultural Microbiology,CS 102:Introductory Entomology,MTH 106:Introductory Statistics,SC 101:Communication Skills II,SS 100:AGRICULTURAL METEOLOROGY,SS 102:Soil Physics,AEA 102:Basic Mathematics,AGE 201:Principles of Hydrology and Irrigation,CS 105:Plant Molecular Biology,EE 104:Introduction to Agricultural Extension,HT 102 :Plant Propagation and Nursery Management

SEMESTERS					1																	2																						SUMMARY FOR YEAR2022/2023					
Course					Core					Elective												Core						Elective																				
Credit Hours					7	10	10	10	10	7.5	7	7.5	9	9	8	9	0	TOTAL CREDITS TAKE	CREDITS ACQUIRED	CORE COURSES FAILE	GPA	10	10	7.5	7.5	8	7	7	7	10	9	8	TOTAL CREDITS TAKE	CREDITS ACQUIRED	CORE COURSES FAILE	GPA	TOTAL CREDITS TAKE	TOTAL CREDITS ACQ	TOTAL CORE COURSE	CUMULATIVE GPA		
S/No	Reg. No.	Index No.	Sex	Examination No	AGE 101	CS 103	CS 104	SS 101	SS 103	AEA 101	AEA 105	CIT 100	DS 100	EE 101	LRM 111	MTH 102	SC 100					CS 101	CS 102	MTH 106	SC 101	SS 100	SS 102	AEA 102	AGE 201	CS 105	EE 104	HT 102									Remaks	Courses Under Probation & their Attempts
1	AGR/D/2022/0015	S1564/0015/201	F	AGR/D/2022/0015	A	B	B	C	B	C	--	A	--	--	A	--	B	70	70	0	3.5	C	C	C	C	B	B	--	B+	--	C	--	66	66	0	2.8	136	136	0	3.2	PASS	
2	AGR/D/2022/0041	S0924/0095/201	M	AGR/D/2022/0041	B+	C	C	C	C	C	--	B	--	--	B	--	C	70	70	0	2.7	C	C	B+	C	B+	B	C	C	--	--	E	72	64	0	2.5	142	134	0	2.6	DISCONTINUED	HT 102 (Disco)
3	AGR/E/2022/0020	S2050/0018/201	F	AGR/E/2022/0020	A	C	C	C	C	C	--	B+	--	--	B	--	C	70	70	0	2.8	C	C	B+	C	B	C	B	C	--	--	--	64	64	0	2.9	134	134	0	2.8	PASS	
4	AGR/D/2022/0065	S0834/0067/201	F	AGR/D/2022/0065	C	B+	B	C	B+	C	--	B+	--	--	A	--	C	70	70	0	3.4	C	B	B	C	C	C	--	A	--	C	--	66	66	0	2.9	136	136	0	3.2	PASS	
5	AGR/D/2022/0016	S3332/0052/201	M	AGR/D/2022/0016	C	C	B+	C	B	C	--	B	--	--	B	--	--	70	70	0	2.9	C	C	C	B+	B	C	B	C	--	--	--	64	64	0	2.5	134	134	0	2.7	PASS	
6	AGR/D/2022/0018	S5417/0004/201	F	AGR/D/2022/0018	A	C	B+	C	C	B	--	C	--	--	B+	--	--	70	70	0	3.4	C	C	B+	C	C	C	C	B+	--	--	--	64	64	0	2.7	134	134	0	3.1	PASS	
7	AGR/D/2022/0079	S2968/0041/201	M	AGR/D/2022/0079	B	C	C	C	C	C	--	C	--	--	--	--	C	62	62	0	2.3	C	C	C	C	C	C	--	C	--	B+	--	66	66	0	2.3	128	128	0	2.3	PASS	
8	AGR/D/2022/0032	S3211/0013/201	M	AGR/D/2022/0032	A	C	C	C	C	C	--	C	--	--	B	--	C	70	70	0	2.6	C	C	C	B	A	C	--	B	--	B	C	74	74	0	2.8	144	144	0	2.7	PASS	
10	AGR/D/2022/0076	S3791/0036/201	F	AGR/D/2022/0076	A	B	A	B	B	C	--	C	--	--	C	--	C	70	70	0	3.4	C	C	C	B	C	B	C	C	--	--	--	64	64	0	2.7	134	134	0	3.1	PASS	
12	AGR/E/2022/0036	S1269/0030/201	M	AGR/E/2022/0036	A	C	C	C	C	C	--	B	--	--	B	--	B	70	70	0	2.7	C	C	C	B	C	C	--	B+	--	B+	--	66	66	0	2.9	136	136	0	2.8	PASS	
13	AGR/D/2022/0040	S1787/0130/201	F	AGR/D/2022/0040	A	A	A	B	B+	C	--	B	--	--	--	--	--	62	62	0	3.8	B	B	C	B	B	C	C	B+	--	--	--	64	64	0	3.2	126	126	0	3.5	PASS	
14	AGR/E/2022/0077	S4488/0040/201	M	AGR/E/2022/0077	A	B	B+	C	B	C	--	B	--	--	B	--	--	70	70	0	3.4	C	C	B	C	B	C	--	B+	--	B+	--	66	66	0	3	136	136	0	3.2	PASS	
15	AGR/D/2022/0049	S0563/0140/201	M	AGR/D/2022/0049	A	C	B	C	B	C	--	B+	--	--	A	--	B	70	70	0	3.3	C	B	B	C	C	C	--	B+	--	C	--	66	66	0	2.9	136	136	0	3.1	PASS	

Nyambilila Amuri
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