

SOKOINE UNIVERSITY OF AGRICULTURE
P.O. BOX 3000, CHUO KIKUU, MOROGORO, TANZANIA

Semester Result

Program Bachelor of Science in Agronomy
Program Code AGR
Academic Year 2023/2024
Study Year 1
Semester 2
Semester Credit 60.0

Appendix AGR 2.2 B - Semester 2 Probation Results

Summary						
Statu	Male	Female	Total	Male %	Female %	Total %
CO	34	8	42	60.71	14.29	75
PR	5	6	11	8.93	10.71	19.64
IN	3	0	3	5.36	0	5.36
PO	0	0	0	0	0	0
RE	0	0	0	0	0	0
DIS	0	0	0	0	0	0
TO	42	14	56	75	25	100

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,																					
Course				Core						Elective						TOTAL CREDITS TAKEN	CREDITS ACQUIRED	CORE COURSES FAILED	GPA	Remarks	Courses Under Probation
Credit Hours				10	10	8	8	8	7	7	7	10	9	8							
SNo	Reg. No.	Sex	Exa minat ion No.	CS 101	CS 102	MTH 106	SC 101	SS 100	SS 102	AEA 102	AGE 201	CS 105	EE 104	HT 102							
1	AGR/D/2023/001	M	AGR	C	C	C	C	C	B	-	B	-	C	-	66	66	0	2.6	CONTINUING		
2	AGR/D/2023/004	M	AGR	C	C	C	C	C	B	-	C	-	A	-	66	66	0	2.8	CONTINUING		

3	AGR/E/2023/004	M	AGR	C	C	C	C	B+	B	-	A	-	B	C	74	74	0	3	CONTINUI NG	
4	AGR/D/2023/002	M	AGR	B+	B	C	B	C	B+	-	C	C	A	-	76	76	0	3.4	CONTINUI NG	
5	AGR/D/2023/001	M	AGR	C	B	B	B	C	A	-	B	-	C	-	66	66	0	3	CONTINUI NG	
6	AGR/D/2023/010	F	AGR	D	B	C	C	C	B	-	C	-	C	-	66	56	1	2.4	PROBATIO N	CS 101(2),
7	AGR/D/2023/002	M	AGR	B	C	C	B+	A	B+	-	B+	-	C	-	66	66	0	3.4	CONTINUI NG	
8	AGR/D/2023/009	F	AGR	D	C	C	B	B	C	-	C	-	A	-	66	56	1	2.7	PROBATIO N	CS 101(2),
9	AGR/D/2023/001	M	AGR	C	C	C	B	C	C	-	C	-	C	-	66	66	0	2.5	CONTINUI NG	
10	AGR/D/2023/000	M	AGR	B+	C	C	A	A	A	-	B+	-	A	-	66	66	0	3.8	CONTINUI NG	
11	AGR/D/2023/002	M	AGR	B+	C	C	B	B	B+	-	E	-	C	-	66	59	0	2.9	PROBATIO N	AGE 201
12	AGR/D/2023/001	M	AGR	C	C	C	B	C	A	-	C	-	A	-	66	66	0	3.1	CONTINUI NG	
13	AGR/E/2023/004	F	AGR	C	C	C	A	B	C	-	B	-	A	-	66	66	0	3.1	CONTINUI NG	
14	AGR/D/2023/008	F	AGR	C	B	C	A	C	B	-	C	-	C	C	74	74	0	2.7	CONTINUI NG	
15	AGR/E/2023/003	F	AGR	C	C	C	B	A	B	-	B	-	B	-	66	66	0	3.1	CONTINUI NG	
16	AGR/D/2022/003	M	AGR	B	C	C	B	B+	C	-	B+	-	C	-	66	66	0	3	CONTINUI NG	
17	AGR/D/2023/004	M	AGR	C	B	C	A	B	B+	-	A	-	-	B	65	65	0	3.3	CONTINUI NG	
18	AGR/D/2023/001	M	AGR	C	B	C	B	B+	C	-	C	-	A	-	66	66	0	3	CONTINUI NG	
19	AGR/D/2023/003	M	AGR	C	B+	C	B	C	C	-	B+	-	C	C	74	74	0	3	CONTINUI NG	
20	AGR/D/2023/005	M	AGR	B	B	C	B+	C	B+	-	B+	-	A	-	66	66	0	3.6	CONTINUI NG	
21	AGR/D/2023/005	M	AGR	B	B+	C	B+	A	C	-	B+	-	C	-	66	66	0	3.5	CONTINUI NG	
22	AGR/D/2023/002	M	AGR	C	C	B+	A	C	B	-	A	-	B+	-	66	66	0	3.3	CONTINUI NG	
23	AGR/E/2023/003	F	AGR	C	C	E	A	C	C	-	C	-	C	-	66	58.5	1	2.3	PROBATIO N	MTH 106(2),

24	AGR/D/2023/006	M	AGR	B+	B	C	C	A	A	-	B+	-	C	B+	74	74	0	3.5	CONTINUI NG	
25	AGR/D/2023/000	M	AGR	C	C	C	B	C	C	-	C	-	B+	-	66	66	0	2.5	CONTINUI NG	
26	AGR/D/2023/001	M	AGR	C	C	A	B+	B	C	-	C	-	B	-	66	66	0	3.1	CONTINUI NG	
27	AGR/D/2023/002	M	AGR	C	C	C	C	B+	C	-	D	-	-	D	65	50	0	2.4	PROBATIO N	AGE 201, HT 102
28	AGR/E/2023/002	M	AGR	C	B	C	C	A	B	-	B	B+	-	-	67	67	0	3.2	CONTINUI NG	
29	AGR/E/2023/004	M	AGR	C	C	A	B	A	A	-	B	-	-	C	65	65	0	3.3	CONTINUI NG	
30	AGR/D/2023/003	M	AGR	C	C	C	C	B	A	-	B+	-	A	-	66	66	0	3.2	CONTINUI NG	
31	AGR/D/2023/008	F	AGR	C	C	C	B+	B+	C	-	C	-	A	-	66	66	0	3.2	CONTINUI NG	
32	AGR/D/2023/012	M	AGR	B+	C	C	B+	C	C	-	B+	C	-	D	75	67	0	2.7	CONTINUI NG	HT 102
33	AGR/D/2023/005	M	AGR	B	C	C	B	C	B+	-	B	-	A	-	66	66	0	3.2	CONTINUI NG	
34	AGR/D/2023/011	M	AGR	C	C	C	C	A	C	-	B+	-	-	D	65	57	0	2.7	PROBATIO N	HT 102
35	AGR/D/2023/005	M	AGR	C	C	C	A	B+	B	-	B	-	A	B	74	74	0	3.4	CONTINUI NG	
36	AGR/D/2023/010	F	AGR	B	B+	A	B+	B+	C	-	B+	-	C	-	66	66	0	3.6	CONTINUI NG	
37	AGR/E/2023/000	M	AGR	C	I	C	B+	C	C	-	B+	-	A	-	66	56	0	-	INCOMPLE TE	
38	AGR/D/2023/005	M	AGR	C	C	I	B+	C	B+	-	B+	-	C	-	66	58.5	0	-	INCOMPLE TE	
39	AGR/E/2023/000	M	AGR	C	E	C	B	B	B	-	C	-	C	-	66	56	1	2.5	PROBATIO N	CS 102(2),
40	AGR/D/2023/002	M	AGR	B	C	C	B+	B+	B+	-	B	-	C	C	74	74	0	3.1	CONTINUI NG	
41	AGR/D/2023/006	M	AGR	C	C	C	C	C	C	-	C	C	A	-	76	76	0	2.5	CONTINUI NG	
42	AGR/D/2023/010	F	AGR	E	C	A	B	B	C	-	D	-	A	-	66	49	1	2.8	PROBATIO N	CS 101(2), AGE 201
43	AGR/E/2023/003	F	AGR	C	C	C	B	C	C	-	C	-	A	D	74	66	0	2.6	CONTINUI NG	HT 102
44	AGR/D/2023/011	F	AGR	C	B	C	B+	B	C	-	C	-	A	-	66	66	0	3.1	CONTINUI NG	

45	AGR/D/2023/002	M	AGR	B	C	C	B+	B	B+	-	-	C	-	-	60	60	0	3	CONTINUING	
46	AGR/E/2023/000	M	AGR	C	C	C	C	A	C	-	C	-	A	-	66	66	0	2.9	CONTINUING	
47	AGR/D/2023/002	M	AGR	C	C	C	C	A	B	-	B	-	B+	-	66	66	0	3	CONTINUING	
48	AGR/D/2023/006	M	AGR	C	I	C	C	C	C	-	B	-	E	C	74	55	0	-	INCOMPLETE	EE 104(2),
49	AGR/D/2023/010	F	AGR	D	C	C	B	C	C	-	C	-	C	C	74	64	1	2.1	PROBATION	CS 101(2),
50	AGR/D/2023/011	F	AGR	C	C	C	B+	C	B+	-	-	-	A	E	67	59	0	2.8	PROBATION	HT 102,
51	AGR/D/2023/006	M	AGR	C	C	C	B+	B+	C	-	B	-	A	-	66	66	0	3.1	CONTINUING	
52	AGR/E/2023/001	M	AGR	D	C	C	B+	B+	C	-	C	-	B+	-	66	56	1	2.8	PROBATION	CS 101(2),
53	AGR/D/2023/010	F	AGR	C	C	C	B	C	B	-	B	-	B	E	74	66	0	2.5	CONTINUING	HT 102,
54	AGR/D/2023/011	M	AGR	C	B	C	C	C	B+	-	C	-	B+	-	66	66	0	3.1	CONTINUING	
55	AGR/D/2023/000	M	AGR	C	C	C	B	B+	B	-	B	C	B	C	84	84	0	2.8	CONTINUING	
56	AGR/D/2023/012	M	AGR	C	B	C	B+	C	C	-	B	-	A	-	66	66	0	3.1	CONTINUING	



Nyambilila Amuri
Principal, College of Agriculture

5)