

PROVISIONAL RESULTS

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

Semester Result	
Program	Bachelor of Science in Aquaculture
Program Code	AQUA
Academic Year	2024/2025
Study Year	1
Semester	2
Semester Credit	60.0

Summary						
Status	Male	Female	Total	Male %	Female %	Total %
CONTINUING	41	34	75	21.03	17.44	38.47
PROBATION	65	35	100	33.33	17.95	51.28
INCOMPLETE	12	8	20	6.15	4.1	10.25
POSTPONE	0	0	0	0	0	0
RETAKE	0	0	0	0	0	0
DISCONTINUATION	0	0	0	0	0	0
TOTAL	118	77	195	60.51	39.49	100

AQ 104: Limnology, AQ 105: Marine Ecology, AQ 106: Invertebrate Biology, ENV 104: Introductory Biochemistry, MTH 106: Intro 104: Introduction to Animal Nutrition, EE 105: Principles of Administration and Management, FT 107: Introductory to Foo METEOROLOGY,													
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Course					Core						Elective				TOTAL CREDITS	CREDITS ACQUIRED	CORE COURSES FAILED	GPA
Credit Hours					10	10	6	8	8	8	7	9	8	8				
SNo	Name	Reg. No.	Sex	Exam ination No.	AQ 104	AQ 105	AQ 106	ENV 104	MTH 106	SC 101	AS 104	EE 105	FT 107	SS 100				
1		AQU/E/2024/001	M	AQU	C	C	D	D	C	A	B	-	-	B+	63.5	50	2	2.7

PROVISIONAL RESULTS

2		AQU/D/2024/009	M	AQU	B	B+	C	B+	A	A	A	-	-	B+	63.5	63.5	0	4.1
3		AQU/D/2024/002	M	AQU	D	C	D	D	C	A	D	C	-	B	72.5	42	3	2.4
4		AQU/D/2024/014	M	AQU	E	D	D	C	E	B+	C	-	-	C	63.5	30	4	1.9
5		AQU/D/2024/001	M	AQU	A	B	A	A	A	A	A	-	-	B	63.5	63.5	0	4.2
6		AQU/D/2024/016	M	AQU	B	B	B+	A	A	A	B	-	-	B+	63.5	63.5	0	3.9
7		AQU/D/2024/008	M	AQU	C	C	D	D	A	B	A	-	-	C	63.5	50	2	2.8
8		AQU/D/2024/004	M	AQU	D	C	B	C	E	B+	B+	-	-	C	63.5	46	2	2.5
9		AQU/D/2024/019	F	AQU	C	C	C	C	B	A	C	-	-	B	63.5	63.5	0	2.7
10		AQU/D/2024/007	F	AQU	C	C	C	D	C	B+	C	-	-	C	63.5	56	1	2.3
11		AQU/D/2024/020	F	AQU	C	B	C	B	A	A	A	-	-	B	63.5	63.5	0	3.4
12		AQU/D/2024/011	F	AQU	A	C	B+	B	A	A	A	-	-	A	63.5	63.5	0	4.1
13		AQU/D/2024/006	F	AQU	B	C	B+	B	A	A	A	-	-	B	63.5	63.5	0	3.8
14		AQU/E/2024/000	M	AQU	D	C	D	E	C	A	C	-	-	B+	63.5	40	3	2.2
15		AQU/D/2024/005	M	AQU	C	C	D	D	D	B	C	-	-	C	63.5	42.5	3	2.2
16		AQU/D/2024/012	M	AQU	C	D	D	C	A	A	C	-	-	B	63.5	47.5	2	2.7
17		AQU/D/2024/002	M	AQU	D	C	D	D	C	A	B	-	-	C	63.5	40	3	2.4
18		AQU/E/2024/001	F	AQU	C	C	C	D	B+	A	B+	-	-	C	63.5	56	1	3.1
19		AQU/D/2024/018	F	AQU	I	I	I	I	I	I	I	-	-	I	63.5	0	0	-
20		AQU/D/2024/020	M	AQU	C	C	D	C	C	B	B	-	-	C	63.5	57.5	1	2.6

PROVISIONAL RESULTS

21		AQU/D/2024/023	M	AQU	D	D	D	D	C	A	E	-	-	C	63.5	23	4	2
22		AQU/D/2024/013	M	AQU	C	C	B	C	C	A	A	-	-	B	63.5	63.5	0	3.1
23		AQU/D/2024/010	M	AQU	B+	B+	B+	B	A	A	B+	-	-	B	63.5	63.5	0	4
24		AQU/D/2024/001	F	AQU	C	B	C	C	C	A	A	-	-	C	63.5	63.5	0	3.3
25		AQU/D/2024/005	M	AQU	C	C	C	D	E	B+	B	-	-	C	63.5	48.5	2	2.4
26		AQU/D/2024/021	M	AQU	B+	B	B+	C	A	B+	A	-	-	C	63.5	63.5	0	3.8
27		AQU/D/2024/016	F	AQU	C	C	B	C	B+	A	C	-	-	B	63.5	63.5	0	3.1
28		AQU/E/2024/002	M	AQU	C	B	C	E	B	A	C	-	-	C	63.5	56	1	2.8
29		AQU/E/2024/001	M	AQU	C	C	D	D	C	B+	C	-	-	B	63.5	50	2	2.5
30		AQU/D/2024/006	F	AQU	C	B	D	C	E	I	C	-	-	B+	63.5	42.5	2	-
31		AQU/D/2024/011	M	AQU	D	C	C	C	C	B+	B	-	-	C	63.5	53.5	1	2.5
32		AQU/D/2024/023	M	AQU	E	D	E	D	C	A	D	-	D	D	71	15	4	1.6
33		AQU/D/2024/013	M	AQU	B	C	C	B	C	A	B+	-	-	B+	63.5	63.5	0	3.4
34		AQU/D/2024/003	M	AQU	C	B	C	B	B	A	-	-	B	C	64	64	0	3.1
35		AQU/D/2024/022	F	AQU	B+	B	B	I	B+	A	B+	-	-	B	63.5	56	0	-
36		AQU/D/2024/011	F	AQU	E	D	D	D	C	A	D	-	-	C	63.5	23	4	1.9
37		AQU/D/2024/018	M	AQU	C	B	C	C	C	A	C	-	-	C	63.5	63.5	0	2.9
38		AQU/D/2024/021	M	AQU	B+	C	C	B	B+	A	B+	-	-	B+	63.5	63.5	0	3.7
39		AQU/D/2024/003	F	AQU	C	D	C	C	C	A	C	-	-	C	63.5	53.5	1	2.6
40		AQU/D/2024/015	M	AQU	A	C	E	B	A	A	A	-	-	A	63.5	57.5	1	3.7
41		AQU/D/2024/006	F	AQU	E	C	D	D	C	A	D	-	-	D	63.5	25	3	1.9
42		AQU/E/2024/003	M	AQU	D	E	C	C	C	B+	C	D	-	B+	72.5	43.5	2	2.2
43		AQU/E/2024/000	F	AQU	B+	B	B+	B+	A	A	B	-	-	B+	63.5	63.5	0	3.9
44		AQU/D/2024/017	M	AQU	D	C	D	C	D	I	B	-	-	C	63.5	32.5	3	-
45		AQU/D/2024/022	M	AQU	D	C	B+	B+	A	A	B	-	-	B+	63.5	53.5	1	3.5
46		AQU/D/2024/012	M	AQU	B	B	C	C	C	A	C	-	-	C	63.5	63.5	0	3
47		AQU/D/2024/011	M	AQU	C	C	C	C	C	A	C	-	-	B	63.5	63.5	0	2.7
48		AQU/D/2024/017	F	AQU	C	D	C	D	C	B+	C	-	-	C	63.5	46	2	2.2
49		AQU/D/2024/017	F	AQU	C	D	D	C	E	A	C	-	-	B	63.5	40	3	2.2

PROVISIONAL RESULTS

50		AQU/D/2024/002	M	AQU	B+	B	B	C	B	B+	B	-	-	B	63.5	63.5	0	3.6
51		AQU/D/2024/023	M	AQU	B	C	B	A	A	A	C	-	-	B+	63.5	63.5	0	3.7
52		AQU/E/2024/003	M	AQU	B	C	B+	E	B+	B+	C	-	-	B	63.5	56	1	3.1
53		AQU/D/2024/019	F	AQU	A	C	C	D	C	B+	C	-	-	C	63.5	56	1	2.8
54		AQU/D/2024/003	M	AQU	D	C	C	B	B	B+	B	-	-	C	63.5	53.5	1	2.8
55		AQU/D/2024/010	F	AQU	B+	B	D	C	B+	A	A	-	-	B	63.5	57.5	1	3.6
56		AQU/D/2024/009	M	AQU	C	C	C	C	B	A	B	-	-	B+	63.5	63.5	0	3.2
57		AQU/D/2024/007	M	AQU	C	C	D	C	C	A	C	-	-	B+	63.5	57.5	1	2.8
58		AQU/D/2024/006	M	AQU	C	C	C	C	B	A	A	-	-	C	63.5	63.5	0	2.9
59		AQU/D/2024/022	M	AQU	C	D	D	D	E	A	A	-	-	C	63.5	32.5	4	2.3
60		AQU/D/2024/023	F	AQU	C	C	C	D	C	I	E	-	-	D	63.5	33.5	1	-
61		AQU/D/2024/010	F	AQU	A	B	B+	B+	A	A	A	-	-	B+	63.5	63.5	0	4.2
62		AQU/D/2024/023	F	AQU	C	C	C	C	B	A	A	-	-	B+	63.5	63.5	0	3.3
63		AQU/D/2024/009	M	AQU	C	C	C	C	C	A	C	-	-	B	63.5	63.5	0	2.7
64		AQU/D/2024/018	F	AQU	D	D	C	E	C	B+	D	-	-	D	63.5	21	3	1.9
65		AQU/D/2024/001	F	AQU	I	C	I	I	I	I	I	-	-	I	63.5	10	0	-
66		AQU/D/2024/021	F	AQU	B+	C	C	B+	A	A	C	-	-	C	63.5	63.5	0	3.5
67		AQU/D/2024/023	F	AQU	D	C	D	C	E	A	B+	-	-	C	63.5	40	3	2.3
68		AQU/D/2024/001	M	AQU	B+	C	B	C	C	A	B	-	-	B+	63.5	63.5	0	3.3
69		AQU/D/2024/016	F	AQU	A	C	B+	B+	A	A	B+	-	-	B+	63.5	63.5	0	4.1
70		AQU/D/2024/002	M	AQU	C	C	D	D	C	B	A	-	-	B	63.5	50	2	2.4
71		AQU/D/2024/012	M	AQU	C	C	C	D	A	A	B	-	-	C	63.5	56	1	2.8
72		AQU/D/2024/022	M	AQU	B+	B	B+	C	A	A	B	-	-	C	63.5	63.5	0	3.6
73		AQU/D/2024/022	F	AQU	C	C	D	C	B	A	B	-	-	B	63.5	57.5	1	3
74		AQU/E/2024/002	M	AQU	C	D	C	C	C	A	C	-	-	C	63.5	53.5	1	2.3
75		AQU/D/2024/016	F	AQU	C	C	C	C	A	B+	C	-	-	C	63.5	63.5	0	2.9
76		AQU/D/2024/011	M	AQU	C	C	C	D	B+	A	B	-	-	C	63.5	56	1	2.9
77		AQU/D/2024/004	M	AQU	C	D	B	D	A	A	C	-	-	B	63.5	46	2	3
78		AQU/D/2024/007	M	AQU	D	C	C	I	I	I	I	-	C	D	71	23.5	1	-
79		AQU/D/2024/020	F	AQU	B	D	D	C	D	A	B	-	-	C	63.5	40	3	2.6
80		AQU/D/2024/018	M	AQU	C	C	B+	B	B+	A	B+	-	-	B	63.5	63.5	0	3.5

PROVISIONAL RESULTS

81		AQU/D/2024/024	M	AQU	C	C	B	B	C	A	A	-	-	C	63.5	63.5	0	3.3
82		AQU/E/2024/001	F	AQU	C	A	D	D	C	A	C	-	-	B	63.5	50	2	2.9
83		AQU/D/2024/015	M	AQU	I	I	I	I	I	I	I	-	-	I	63.5	0	0	-
84		AQU/D/2024/020	M	AQU	C	C	D	C	C	A	B	-	-	B+	63.5	57.5	1	2.9
85		AQU/E/2024/003	F	AQU	C	C	D	D	C	B	C	D	-	C	72.5	50	2	2.3
86		AQU/E/2024/000	M	AQU	C	C	C	C	C	A	C	-	-	C	63.5	63.5	0	2.6
87		AQU/D/2024/003	M	AQU	B	B	C	B	A	A	A	-	-	C	63.5	63.5	0	3.6
88		AQU/D/2024/020	M	AQU	C	C	D	C	B	A	C	-	C	C	71	65	1	2.6
89		AQU/D/2024/009	M	AQU	C	C	D	C	B	A	A	-	-	C	63.5	57.5	1	2.9
90		AQU/D/2024/011	M	AQU	B	B	C	D	C	A	B+	-	-	C	63.5	56	1	2.9
91		AQU/D/2024/021	M	AQU	C	C	D	B+	C	A	A	-	-	B	63.5	57.5	1	3.1
92		AQU/D/2024/018	F	AQU	B+	C	B	B	A	A	B	-	-	B	63.5	63.5	0	3.8
93		AQU/D/2024/010	F	AQU	E	C	D	C	B	B+	C	-	-	C	63.5	47.5	2	2.3
94		AQU/D/2024/016	M	AQU	B+	B	C	B	C	B+	B+	-	-	C	63.5	63.5	0	3.4
95		AQU/D/2024/018	M	AQU	C	C	C	D	B	A	B	-	-	C	63.5	56	1	2.9
96		AQU/D/2024/019	M	AQU	B	C	B	B	A	A	B+	-	-	B	63.5	63.5	0	3.7
97		AQU/E/2024/002	M	AQU	C	D	C	D	E	B+	D	-	-	C	63.5	31.5	3	2
98		AQU/D/2024/017	M	AQU	C	C	B	C	B	A	C	-	-	B	63.5	63.5	0	3.1
99		AQU/D/2024/016	M	AQU	I	I	I	I	I	I	I	-	-	I	63.5	0	0	-
100		AQU/D/2024/009	M	AQU	C	C	C	C	B+	A	D	-	-	C	63.5	56.5	0	2.7
101		AQU/D/2024/021	M	AQU	D	C	E	D	E	E	B	-	-	C	63.5	25	5	1.7
102		AQU/D/2024/006	F	AQU	B+	C	B	B+	A	A	A	-	-	B	63.5	63.5	0	3.8
103		AQU/D/2024/023	M	AQU	B	B	C	B+	B+	B+	B+	-	-	C	63.5	63.5	0	3.6
104		AQU/D/2024/015	M	AQU	C	I	D	C	C	A	C	-	-	C	63.5	47.5	1	-
105		AQU/D/2024/014	M	AQU	C	C	C	D	C	B+	B	-	-	C	63.5	56	1	2.6
106		AQU/D/2024/009	F	AQU	B	C	C	C	C	A	A	-	-	B+	63.5	63.5	0	3.3
107		AQU/D/2024/019	F	AQU	B	C	C	C	A	A	C	-	-	B	63.5	63.5	0	3.1
108		AQU/D/2024/010	F	AQU	D	C	D	D	C	A	B	-	-	D	63.5	32	3	2.3
109		AQU/D/2024/020	M	AQU	C	C	C	C	B	B+	B+	-	-	B	63.5	63.5	0	3.2
110		AQU/D/2024/005	F	AQU	B+	B	C	A	B+	A	B	-	-	B+	63.5	63.5	0	3.9
111		AQU/E/2024/000	M	AQU	D	C	C	E	C	A	C	-	-	C	63.5	46	2	2.1

PROVISIONAL RESULTS

112		AQU/D/2024/013	M	AQU	C	C	B	C	A	A	B	-	-	C	63.5	63.5	0	3.1
113		AQU/D/2024/000	F	AQU	C	C	C	C	A	A	C	-	-	B	63.5	63.5	0	3
114		AQU/D/2024/004	F	AQU	A	C	A	B+	B	A	A	-	-	A	63.5	63.5	0	4
115		AQU/E/2024/003	M	AQU	C	C	C	D	B	A	B+	-	-	C	63.5	56	1	2.9
116		AQU/D/2024/021	M	AQU	B	C	C	B	B	A	D	-	-	C	63.5	56.5	0	3
117		AQU/D/2024/017	M	AQU	D	C	D	D	C	A	B	-	-	B	63.5	40	3	2.6
118		AQU/D/2024/013	F	AQU	C	C	C	C	B+	B+	B	-	-	C	63.5	63.5	0	3.2
119		AQU/E/2024/002	M	AQU	A	C	C	I	C	A	B+	-	-	C	63.5	56	0	-
120		AQU/D/2024/000	M	AQU	A	C	A	A	A	A	A	-	-	B+	63.5	63.5	0	4.2
121		AQU/D/2024/014	F	AQU	B+	B	B	B	C	A	B+	-	-	B	63.5	63.5	0	3.8
122		AQU/D/2024/008	F	AQU	C	C	D	D	E	I	B	-	-	C	63.5	35	3	-
123		AQU/D/2024/014	M	AQU	C	C	C	C	E	A	C	-	-	C	63.5	56	1	2.4
124		AQU/D/2023/014	M	AQU	I	I	I	I	I	I	I	-	-	I	63.5	0	0	-
125		AQU/D/2024/017	M	AQU	A	B+	B+	A	A	A	A	-	-	B	63.5	63.5	0	4.2
126		AQU/D/2024/005	F	AQU	B+	C	C	C	C	A	C	-	-	C	63.5	63.5	0	3.1
127		AQU/D/2024/003	F	AQU	I	B	C	C	C	A	E	-	-	C	63.5	46.5	0	-
128		AQU/D/2024/001	M	AQU	C	C	B	A	C	A	B	-	-	B+	63.5	63.5	0	3.5
129		AQU/D/2024/020	M	AQU	A	B	B	B	A	B+	-	-	B+	B	64	64	0	4
130		AQU/D/2024/006	F	AQU	C	D	D	D	C	A	C	-	-	C	63.5	40	3	2.3
131		AQU/D/2024/020	F	AQU	C	B	D	D	B	B+	B+	-	-	C	63.5	50	2	2.9
132		AQU/D/2024/002	F	AQU	E	C	D	D	C	A	E	-	-	D	63.5	25	3	1.9
133		AQU/D/2024/019	M	AQU	I	I	I	I	I	I	I	-	-	I	63.5	0	0	-
134		AQU/E/2024/000	F	AQU	C	C	C	E	E	A	C	-	-	B	63.5	48.5	2	2.5
135		AQU/D/2024/006	F	AQU	B+	C	B+	C	A	A	C	-	-	B+	63.5	63.5	0	3.7
136		AQU/D/2024/024	F	AQU	B	D	C	C	A	A	C	-	-	D	63.5	45.5	1	2.7
137		AQU/E/2024/001	F	AQU	B	C	C	D	E	B+	C	-	-	C	63.5	48.5	2	2.4
138		AQU/D/2024/009	M	AQU	B	B	B+	B+	A	A	B+	-	-	C	63.5	63.5	0	3.8
139		AQU/D/2024/000	M	AQU	A	A	B+	A	A	A	A	-	-	B+	63.5	63.5	0	4.5
140		AQU/D/2024/023	M	AQU	I	I	I	I	I	I	I	-	-	I	63.5	0	0	-
141		AQU/D/2024/019	M	AQU	C	B	C	B	C	A	C	-	-	A	63.5	63.5	0	3.1
142		AQU/D/2024/012	M	AQU	C	D	C	D	C	B+	B	-	-	C	63.5	46	2	2.5

PROVISIONAL RESULTS

143		AQU/D/2024/013	M	AQU	D	C	D	E	E	B	D	-	-	D	63.5	17.5	4	1.6
144		AQU/D/2024/015	M	AQU	D	C	D	C	C	A	C	-	-	C	63.5	47.5	2	2.4
145		AQU/D/2024/001	M	AQU	C	C	C	D	C	A	B	E	-	C	72.5	56	1	2.4
146		AQU/E/2024/002	M	AQU	C	C	C	D	C	B+	B	-	-	C	63.5	56	1	2.6
147		AQU/D/2024/022	F	AQU	B+	B+	C	C	B	A	A	-	-	C	63.5	63.5	0	3.7
148		AQU/D/2024/022	F	AQU	C	C	C	D	B	A	C	D	-	C	72.5	56	1	2.7
149		AQU/D/2024/016	M	AQU	D	D	D	D	E	A	C	-	-	C	63.5	22.5	5	2
150		AQU/D/2024/019	M	AQU	D	D	I	E	E	A	B	-	-	C	63.5	22.5	4	-
151		AQU/D/2024/018	F	AQU	C	C	C	B	A	A	C	-	-	C	63.5	63.5	0	2.9
152		AQU/D/2024/007	M	AQU	C	C	C	D	C	A	C	-	-	B+	63.5	56	1	2.8
153		AQU/D/2024/012	M	AQU	A	C	B	B	A	A	B+	-	-	B	63.5	63.5	0	4
154		AQU/D/2024/009	F	AQU	B	B	C	C	B	A	C	-	-	C	63.5	63.5	0	3.2
155		AQU/D/2024/008	M	AQU	C	D	C	E	A	A	C	-	-	B+	63.5	46	2	2.7
156		AQU/E/2024/002	F	AQU	C	D	D	E	E	B+	C	D	-	C	72.5	32.5	4	1.8
157		AQU/E/2022/000	M	AQU	B	C	C	D	C	A	B	-	-	B	63.5	56	1	3.1
158		AQU/D/2024/024	M	AQU	C	C	C	D	C	A	B	-	-	C	63.5	56	1	2.6
159		AQU/D/2024/008	M	AQU	D	D	D	D	D	B	D	-	-	C	63.5	15.5	5	1.7
160		AQU/D/2024/019	F	AQU	C	C	C	D	E	B+	C	-	-	C	63.5	48.5	2	2.2
161		AQU/D/2024/018	F	AQU	A	C	C	C	A	B+	A	-	-	B	63.5	63.5	0	3.6
162		AQU/D/2024/023	F	AQU	B+	B	B	C	A	A	B	-	-	B	63.5	63.5	0	3.7
163		AQU/D/2024/005	M	AQU	C	C	C	C	E	B+	D	-	-	D	63.5	41	1	2.2
164		AQU/D/2024/006	F	AQU	D	C	C	C	E	A	C	-	-	C	63.5	46	2	2.4
165		AQU/D/2024/011	F	AQU	B+	C	C	C	A	A	B+	-	-	C	63.5	63.5	0	3.5
166		AQU/D/2024/007	M	AQU	I	I	I	I	I	I	I	-	-	I	63.5	0	0	-
167		AQU/D/2024/014	M	AQU	C	C	D	D	C	A	B	-	-	C	63.5	50	2	2.6
168		AQU/D/2024/015	F	AQU	C	C	C	B	I	I	A	-	-	C	63.5	48.5	0	-
169		AQU/D/2024/007	F	AQU	C	C	C	C	D	B+	A	-	-	B	63.5	56	1	2.9
170		AQU/D/2024/007	F	AQU	D	C	C	C	C	A	A	-	-	C	63.5	53.5	1	2.7

PROVISIONAL RESULTS

171		AQU/D/2024/021	F	AQU	E	D	D	D	C	B+	D	-	-	C	63.5	23	4	1.9
172		AQU/D/2024/009	M	AQU	B	D	C	C	B	A	C	-	-	B	63.5	53.5	1	3
173		AQU/D/2024/024	M	AQU	B+	C	B	C	A	B+	B	-	-	B	63.5	63.5	0	3.5
174		AQU/E/2024/002	M	AQU	C	C	C	D	A	A	C	-	-	B+	63.5	56	1	3
175		AQU/D/2024/001	F	AQU	D	C	C	D	C	A	C	-	-	C	63.5	46	2	2.4
176		AQU/D/2024/001	F	AQU	B+	B	B+	A	B	A	A	-	-	B+	63.5	63.5	0	4.1
177		AQU/D/2024/007	M	AQU	C	C	C	C	B	B	A	-	-	B	63.5	63.5	0	3
178		AQU/D/2024/020	M	AQU	C	C	C	C	E	A	B+	-	-	C	63.5	56	1	2.7
179		AQU/E/2024/002	F	AQU	B+	A	C	C	B	A	-	B+	-	B	65.5	65.5	0	3.8
180		AQU/E/2024/000	M	AQU	B+	B	A	D	A	A	A	-	-	A	63.5	56	1	4
181		AQU/D/2024/002	F	AQU	A	C	C	B	C	A	A	-	-	C	63.5	63.5	0	3.2
182		AQU/D/2024/012	M	AQU	D	C	D	C	B	A	C	-	-	B	63.5	47.5	2	2.7
183		AQU/D/2024/013	F	AQU	C	B	D	D	C	A	A	-	-	B+	63.5	50	2	3.1
184		AQU/E/2024/001	M	AQU	C	D	D	D	B	B+	C	-	-	C	63.5	40	3	2.5
185		AQU/D/2024/005	F	AQU	C	C	C	D	C	B+	C	-	-	C	63.5	56	1	2.6
186		AQU/D/2024/003	F	AQU	C	C	C	C	B	A	B	-	-	C	63.5	63.5	0	3.1
187		AQU/D/2024/016	F	AQU	C	C	C	D	C	B+	C	-	-	B	63.5	56	1	2.5
188		AQU/D/2024/010	M	AQU	A	B	A	A	A	A	A	-	-	B+	63.5	63.5	0	4.3
189		AQU/E/2024/001	F	AQU	C	C	D	D	A	B+	C	-	-	C	63.5	50	2	2.6
190		AQU/D/2024/017	F	AQU	B	C	B	B	B+	A	B	-	-	B	63.5	63.5	0	3.5
191		AQU/E/2024/001	M	AQU	B+	C	C	D	B	A	B	-	-	B	63.5	56	1	3.2
192		AQU/D/2024/018	M	AQU	A	C	C	B	A	A	B+	-	-	B	63.5	63.5	0	3.6
193		AQU/D/2024/008	M	AQU	C	C	D	D	B+	A	C	-	-	C	63.5	50	2	2.7
194		AQU/D/2024/020	M	AQU	I	I	I	I	I	I	I	I	-	-	64.5	0	0	-
195		AQU/E/2024/003	M	AQU	E	C	D	D	C	A	C	-	-	D	63.5	32	3	1.9

AMURI NYAMBILILA
PRINCIPAL COLLEGE OF AGRICULTURE

PROVISIONAL RESULTS

Introductory Statistics, SC 101: Communication Skills II, AS and Biotechnology I, SS 100: AGRICULTURAL	
Remarks	Courses Under Probation
PROBATION	AQ 106, ENV 104,

PROVISIONAL RESULTS

CONTINUING	
PROBATION	AQ 104, AQ 106, ENV 104, AS 104,
PROBATION	AQ 104, AQ 105, AQ 106, MTH 106,
CONTINUING	
CONTINUING	
PROBATION	AQ 106, ENV 104,
PROBATION	AQ 104, MTH 106,
CONTINUING	
PROBATION	ENV 104,
CONTINUING	
CONTINUING	
CONTINUING	
PROBATION	AQ 104, AQ 106, ENV 104,
PROBATION	AQ 106, ENV 104, MTH 106,
PROBATION	AQ 105, AQ 106,
PROBATION	AQ 104, AQ 106, ENV 104,
PROBATION	ENV 104,
INCOMPLETE	
PROBATION	AQ 106,

PROVISIONAL RESULTS

PROBATION	AQ 104, AQ 105, AQ 106, ENV 104, AS 104,
CONTINUING	
CONTINUING	
CONTINUING	
PROBATION	ENV 104, MTH 106,
CONTINUING	
CONTINUING	
PROBATION	ENV 104,
PROBATION	AQ 106, ENV 104,
INCOMPLETE	AQ 106, MTH 106,
PROBATION	AQ 104,
PROBATION	AQ 104, AQ 105, AQ 106, ENV 104, AS 104, FT 107, SS 100,
CONTINUING	
CONTINUING	
INCOMPLETE	
PROBATION	AQ 104, AQ 105, AQ 106, ENV 104, AS 104,
CONTINUING	
CONTINUING	
PROBATION	AQ 105,
PROBATION	AQ 106,
PROBATION	AQ 104, AQ 106, ENV 104, AS 104, SS 100,
PROBATION	AQ 104, AQ 105, EE 105,
CONTINUING	
INCOMPLETE	AQ 104, AQ 106, MTH 106,
PROBATION	AQ 104,
CONTINUING	
CONTINUING	
PROBATION	AQ 105, ENV 104,
PROBATION	AQ 105, AQ 106, MTH 106,

PROVISIONAL RESULTS

CONTINUING	
CONTINUING	
PROBATION	ENV 104,
PROBATION	ENV 104,
PROBATION	AQ 104,
PROBATION	AQ 106,
CONTINUING	
PROBATION	AQ 106,
CONTINUING	
PROBATION	AQ 105, AQ 106, ENV 104, MTH 106,
INCOMPLETE	ENV 104, AS 104, SS 100,
CONTINUING	
CONTINUING	
CONTINUING	
PROBATION	AQ 104, AQ 105, ENV 104, AS 104, SS 100,
INCOMPLETE	
CONTINUING	
PROBATION	AQ 104, AQ 106, MTH 106,
CONTINUING	
CONTINUING	
PROBATION	AQ 106, ENV 104,
PROBATION	ENV 104,
CONTINUING	
PROBATION	AQ 106,
PROBATION	AQ 105,
CONTINUING	
PROBATION	ENV 104,
PROBATION	AQ 105, ENV 104,
INCOMPLETE	AQ 104, SS 100,
PROBATION	AQ 105, AQ 106, MTH 106,
CONTINUING	

PROVISIONAL RESULTS

CONTINUING	
PROBATION	AQ 106, ENV 104,
INCOMPLETE	
PROBATION	AQ 106,
PROBATION	AQ 106, ENV 104, EE 105,
CONTINUING	
CONTINUING	
PROBATION	AQ 106,
PROBATION	AQ 106,
PROBATION	ENV 104,
PROBATION	AQ 106,
CONTINUING	
PROBATION	AQ 104, AQ 106,
CONTINUING	
PROBATION	ENV 104,
CONTINUING	
PROBATION	AQ 105, ENV 104, MTH 106, AS 104,
CONTINUING	
INCOMPLETE	
PROBATION	AS 104,
PROBATION	AQ 104, AQ 106, ENV 104, MTH 106, SC 101,
CONTINUING	
CONTINUING	
INCOMPLETE	AQ 106,
PROBATION	ENV 104,
CONTINUING	
CONTINUING	
PROBATION	AQ 104, AQ 106, ENV 104, SS 100,
CONTINUING	
CONTINUING	
PROBATION	AQ 104, ENV 104,

PROVISIONAL RESULTS

CONTINUING	
CONTINUING	
CONTINUING	
PROBATION	ENV 104,
PROBATION	AS 104,
PROBATION	AQ 104, AQ 106, ENV 104,
CONTINUING	
INCOMPLETE	
CONTINUING	
CONTINUING	
INCOMPLETE	AQ 106, ENV 104, MTH 106,
PROBATION	MTH 106,
INCOMPLETE	
CONTINUING	
CONTINUING	
INCOMPLETE	AS 104,
CONTINUING	
CONTINUING	
PROBATION	AQ 105, AQ 106, ENV 104,
PROBATION	AQ 106, ENV 104,
PROBATION	AQ 104, AQ 106, ENV 104, AS 104, SS 100,
INCOMPLETE	
PROBATION	ENV 104, MTH 106,
CONTINUING	
PROBATION	AQ 105, SS 100,
PROBATION	ENV 104, MTH 106,
CONTINUING	
CONTINUING	
INCOMPLETE	
CONTINUING	
PROBATION	AQ 105, ENV 104,

PROVISIONAL RESULTS

PROBATION	AQ 104, AQ 106, ENV 104, MTH 106, AS 104, SS 100,
PROBATION	AQ 104, AQ 106,
PROBATION	ENV 104, EE 105,
PROBATION	ENV 104,
CONTINUING	
PROBATION	ENV 104, EE 105,
PROBATION	AQ 104, AQ 105, AQ 106, ENV 104, MTH 106,
INCOMPLETE	AQ 104, AQ 105, ENV 104, MTH 106,
CONTINUING	
PROBATION	ENV 104,
CONTINUING	
CONTINUING	
PROBATION	AQ 105, ENV 104,
PROBATION	AQ 105, AQ 106, ENV 104, MTH 106, EE 105,
PROBATION	ENV 104,
PROBATION	ENV 104,
PROBATION	AQ 104, AQ 105, AQ 106, ENV 104, MTH 106, AS 104,
PROBATION	ENV 104, MTH 106,
CONTINUING	
CONTINUING	
PROBATION	MTH 106, AS 104, SS 100,
PROBATION	AQ 104, MTH 106,
CONTINUING	
INCOMPLETE	
PROBATION	AQ 106, ENV 104,
INCOMPLETE	
PROBATION	MTH 106,
PROBATION	AQ 104,

PROVISIONAL RESULTS

PROBATION	AQ 104, AQ 105, AQ 106, ENV 104, AS 104,
PROBATION	AQ 105,
CONTINUING	
PROBATION	ENV 104,
PROBATION	AQ 104, ENV 104,
CONTINUING	
CONTINUING	
PROBATION	MTH 106,
CONTINUING	
PROBATION	ENV 104,
CONTINUING	
PROBATION	AQ 104, AQ 106,
PROBATION	AQ 106, ENV 104,
PROBATION	AQ 105, AQ 106, ENV 104,
PROBATION	ENV 104,
CONTINUING	
PROBATION	ENV 104,
CONTINUING	
PROBATION	AQ 106, ENV 104,
CONTINUING	
PROBATION	ENV 104,
CONTINUING	
PROBATION	AQ 106, ENV 104,
INCOMPLETE	
PROBATION	AQ 104, AQ 106, ENV 104, SS 100,