



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

Examiner's Results  
Programme AQUA(AQUA)  
Academic Year 2021/2022  
Study Year I  
Minimum Credit 120

Summary						
Status	Male	Female	Total	Male(%)	Female(%)	Total%
CONTINUING	4	1	5	7.14	1.79	8.93
PROBATION	31	19	50	55.36	33.93	89.29
INCOMPLETE	0	0	0	0.00	0.00	0.00
DISCONTINUED	1	0	1	1.79	0.00	1.79
RETAKE	0	0	0	0.00	0.00	0.00
POSTPONE	0	0	0	0.00	0.00	0.00
<b>Total</b>	<b>36</b>	<b>20</b>	<b>56</b>	<b>64.29</b>	<b>35.71</b>	<b>100.00</b>


AQ 100:Introduction to Aquaculture,AQ 101:Biological of Fishes,AQ 102:Chemistry for Life Sciences,AQ 103:Aquatic Microbiology,AS 102:Introduction to Animal Genetics,CIT 100:Computer Applications,AEA 101:Introduction to Agricultural Economics and Development,AS 101:Introduction to Animal Production and Health,DS 100:Principles, Theories and Contemporary Issues of Development,EE 101:Introductory Sociology,ENV 101:Fundamentals of Ecology and Ecosystems,FT 104:Food Microbiology I,SC 100:Communication Skills I,AQ 104:Limnology,AQ 105:Marine Ecology,AQ 106:Invertebrate Biology,ENV 104:Introductory Biochemistry,MTH 106:Introductory Statistics,SC 101:Communication Skills II,AEA 102:Basic Mathematics,AS 104:Introduction to Animal Nutrition,EE 105:Principles of Administration and Management,FT 107:Introductory to Food Biotechnology I,SS100:Agrometeorology

SEMESTERS					1																	2																	SUMMARY FOR YEAR 2021/2022																																						
Course					Core																	Elective																	Core																	Elective																					
Credit Hours					8	10	8	7	7	7.5	7.5	8	9	9	9	8	7.5	TOTAL CREDITS	CREDITS ACQUIR	CORE COURSES	GPA	10	10	6	7.5	7.5	7.5	7	9	7.5	8	TOTAL CREDITS	CREDITS ACQUIR	CORE COURSES	GPA	TOTAL CREDITS	TOTAL CREDITS	TOTAL CORE CO	CUMULATIVE G	Remaks	Courses Under Probation & their Attempts																																				
S/No	Name	Reg. No.	Index No.	Sex	Exam ination No	AQ.100	AQ.101	AQ.102	AQ.103	AS.102	CIT.100	AEA.101	AS.101	DS.100	EE.101	ENV.101	FT.104	SC.100	TOTAL CREDITS	CREDITS ACQUIR	CORE COURSES	GPA	AQ.104	AQ.105	AQ.106	ENV.104	MTH.106	SC.101	AEA.102	AS.104	EE.105	FT.107	SS.100	TOTAL CREDITS	CREDITS ACQUIR	CORE COURSES	GPA	TOTAL CREDITS	TOTAL CREDITS	TOTAL CORE CO	CUMULATIVE G	Remaks	Courses Under Probation & their Attempts																																		
1		AQU/E/2021/0112	S0391/0036/2016	F	AQU/E/2021/0112	C	C	C	C	C	C	--	C	--	--	--	--	C	63	63	0	2.2	B	C	D	C	C	B+	C	C	--	--	--	B	70.5	64.5	1	2.8	134	128	1	2.5	PROBATION	AQ 106(2)																																	
2		AQU/E/2021/0123	S3100/0006/2015	F	AQU/E/2021/0123	C	C	C	B	C	B	--	--	--	--	--	C	B	63	63	0	2.6	D	C	E	D	B	C	C	--	--	--	C	63.5	40	3	2.2	127	103	3	2.4	PROBATION	AQ 104(2);AQ 106(2);ENV 104(2)																																		
3		AQU/E/2021/0110	S0317/0021/2015	F	AQU/E/2021/0110	C	B	C	B	C	B	--	--	--	B	--	--	C	64	64	0	2.9	D	C	E	D	C	B+	B+	--	--	--	C	63.5	40	3	2.5	128	104	3	2.7	PROBATION	AQ 104(2);AQ 106(2);ENV 104(2)																																		
4		AQU/E/2021/0099	S3287/0174/2016	M	AQU/E/2021/0099	B+	C	C	C	C	B	--	--	--	--	--	B	B	63	63	0	3.1	B+	B	B	C	C	C	D	--	--	--	B	63.5	56.5	0	2.9	127	120	0	3	PROBATION	AEA 102(2)																																		
5		AQU/E/2021/0119	S0381/0156/2014	M	AQU/E/2021/0119	C	C	C	C	C	A	--	C	--	--	--	--	C	63	63	0	2.5	E	C	E	D	E	A	C	--	--	A	C	71	40	4	2.1	134	103	4	2.3	PROBATION	AQ 104(2);AQ 106(2);ENV 104(2);MTH 106(2)																																		
6		AQU/E/2021/0207	S0256/0011/2014	F	AQU/E/2021/0207	A	C	C	B	C	A	C	--	--	--	--	C	--	63	63	0	2.9	C	B	C	D	C	A	C	--	--	--	C	63.5	56	1	2.7	127	119	1	2.8	PROBATION	ENV 104(2)																																		
7		AQU/D/2021/0308	S0826/0045/2018	M	AQU/D/2021/0308	C	C	C	B+	C	B+	--	--	--	C	--	--	--	64.5	64.5	0	3	B	C	C	C	B	A	--	--	--	A	B+	64	64	0	3.3	129	129	0	3.2	PASS																																			
8		AQU/E/2021/0204	S0546/0149/2017	M	AQU/E/2021/0204	B	B+	C	C	C	A	C	--	--	--	--	C	--	63	63	0	2.9	B	C	C	C	C	C	D	--	--	--	B	63.5	56.5	0	2.6	127	120	0	2.8	PROBATION	AEA 102(2)																																		
9		AQU/E/2021/0306	S0719/0072/2016	M	AQU/E/2021/0306	C	C	C	C	C	B+	C	--	--	--	--	C	--	63	63	0	2.7	C	B+	C	D	C	B+	B+	--	--	--	B	63.5	56	1	3.1	127	119	1	2.9	PROBATION	ENV 104(2)																																		
10		AQU/E/2021/0295	s3989/0068/2015	F	AQU/E/2021/0295	C	B	C	C	C	B	--	--	--	C	--	--	C	72	72	0	2.7	C	C	D	D	B	C	C	--	C	--	--	64.5	51	2	2.4	137	123	2	2.5	PROBATION	AQ 106(2);ENV 104(2)																																		
11		AQU/E/2021/0255	P0516/0005/2017	F	AQU/E/2021/0255	B+	B+	C	C	B	B+	--	C	--	--	--	C	--	63.5	63.5	0	3.1	A	B+	D	C	B+	D	C	--	--	--	C	63.5	50	2	3	127	114	2	3	PROBATION	AQ 106;SC 101																																		
12		AQU/E/2021/0101	S1704/0065/2015	M	AQU/E/2021/0101	C	C	C	C	C	C	--	--	--	--	--	C	C	63	63	0	2.3	D	C	C	D	D	B+	C	--	--	--	C	63.5	38.5	3	2.4	127	102	3	2.3	PROBATION	AQ 104(2);ENV 104(2);MTH 106(2)																																		
13		AQU/E/2021/0121	S1910/0191/2015	M	AQU/E/2021/0121	C	C	C	B	C	A	--	--	--	--	--	B	C	63	63	0	2.9	B	C	C	D	D	B+	--	--	--	B+	B	64	49	2	2.8	127	112	2	2.9	PROBATION	ENV 104(2);MTH 106(2)																																		
14		AQU/D/2021/0273	S0841/0123/2017	M	AQU/D/2021/0273	C	B	C	C	C	C	--	--	--	--	--	C	C	63	63	0	2.3	D	C	E	D	C	B	C	--	--	--	C	63.5	40	3	2.2	127	103	3	2.3	PROBATION	AQ 104(2);AQ 106(2);ENV 104(2)																																		
15		AQU/E/2021/0205	S0579/0128/2017	M	AQU/E/2021/0205	B+	B+	C	C	B	B	--	--	--	--	--	C	C	63	63	0	3.2	B	C	C	C	C	B+	--	--	--	B	C	64	64	0	2.8	127	127	0	3	PASS																																			
16		AQU/D/2021/0017	S3048/0051/2018	F	AQU/D/2021/0017	C	B+	C	B+	C	C	--	--	--	C	--	--	B	64	64	0	3.1	C	C	C	D	C	A	--	--	--	C	C	65.5	58	1	2.6	130	122	1	2.9	PROBATION	ENV 104(2)																																		
17		AQU/D/2021/0030	S5198/0064/2018	M	AQU/D/2021/0030	C	C	C	B	C	C	--	--	--	--	--	C	C	63	63	0	2.6	C	C	D	D	C	C	C	--	--	--	B+	63.5	50	2	2.4	127	113	2	2.5	PROBATION	AQ 106(2);ENV 104(2)																																		

AQ 100:Introduction to Aquaculture,AQ 101:Biolog of Fishes,AQ 102:Chemistry for Life Sciences,AQ 103:Aquatic Microbiology,AS 102:Introduction to Animal Genetics,CIT 100:Computer Applications,AEA 101:Introduction to Agricultural Economics and Development,AS 101:Introduction to Animal Production and Health,DS 100:Principles, Theories and Contemporary Issues of Development,EE 101:Introductory Sociology,ENV 101:Fundamentals of Ecology and Ecosystems,FT 104:Food Microbiology I,SC 100:Communication Skills I,AQ 104:Linnology,AQ 105:Marine Ecology,AQ 106:Invertebrate Biology,ENV 104:Introductory Biochemistry,MTH 106:Introductory Statistics,SC 101:Communication Skills II,AEA 102:Basic Mathematics,AS 104:Introduction to Animal Nutrition,EE 105:Principles of Administration and Management,FT 107:Introductory to Food Biotechnology I,SS100:Agrometeorology																																														
SEMESTERS					1														2								SUMMARY FOR YEAR2021/2022																			
Course					Core														Elective								TOTAL CREDITS					TOTAL CREDITS					TOTAL CREDITS					TOTAL CREDITS				
Credit Hours					Core														Elective								TOTAL CREDITS					TOTAL CREDITS					TOTAL CREDITS					TOTAL CREDITS				
S/No	Name	Reg. No.	Index No.	Sex	Exam ination No	AQ 100	AQ 101	AQ 102	AQ 103	AS 102	CIT 100	AEA 101	AS 101	DS 100	EE 101	ENV 101	FT 104	SC 100	TOTAL CREDITS	CREDITS A/CQUIH	CORE COURSES	GPA	AQ 104	AQ 105	AQ 106	ENV 104	MTH 106	SC 101	AEA 102	AS 104	EE 105	FT 107	SS100	TOTAL CREDITS	CREDITS A/CQUIH	CORE COURSES	GPA	TOTAL CREDITS	TOTAL CREDITS	TOTAL CORE CO	CUMULATIVE GP	Remarks	Courses Under Probation & their Attempts			
18		AQU/E/2021/0232	S0232/0087/2014	F	AQU/E/2021/0232	C	B	C	C	C	C	--	--	--	--	--	--	C	B+	63	63	0	2.6	C	B+	D	D	C	--	C	--	--	C	63.5	42.5	3	2.3	127	106	3	2.5	PROBATION	AQ 106(2);ENV 104(2);MTH 106(2)			
19		AQU/E/2021/0108	S4997/0056/2016	M	AQU/E/2021/0108	C	C	C	C	C	B+	B	--	--	--	--	--	C	--	63	63	0	2.6	C	C	D	A	B+	B+	--	--	C	63.5	56	1	2.9	127	119	1	2.8	PROBATION	ENV 104(2)				
20		AQU/E/2021/0300	P0328/0204/2017	M	AQU/E/2021/0300	B+	B+	C	C	B	A	C	--	--	--	--	--	C	--	63	63	0	3.2	B	C	D	C	A	C	--	--	C	63.5	57.5	1	2.9	127	121	1	3	PROBATION	AQ 106(2)				
21		AQU/E/2021/0301	S4864/0053/2015	M	AQU/E/2021/0301	C	B	C	C	C	B+	C	--	--	C	--	--	C	--	64	64	0	2.7	B	C	C	D	B	C	--	C	--	--	64.5	57	1	2.8	129	121	1	2.7	PROBATION	MTH 106(2)			
22		AQU/E/2021/0127	S0784/0235/2003	M	AQU/E/2021/0127	C	C	C	B	C	B	--	B+	--	--	--	--	C	--	63.5	63.5	0	2.6	C	C	D	B+	C	--	C	--	A	--	63	55.5	1	2.8	127	119	1	2.7	PROBATION	ENV 104(2)			
23		AQU/E/2021/0215	s3417/0017/2015	M	AQU/E/2021/0215	C	C	C	C	C	C	--	--	--	--	--	--	C	C	63	63	0	2.3	C	C	E	D	C	C	--	--	B	C	71	56	2	2.3	134	119	2	2.3	PROBATION	ENV 104(2);MTH 106(2)			
24		AQU/D/2021/0191	S0936/0029/2018	F	AQU/D/2021/0191	C	C	C	C	C	C	C	--	--	--	--	--	C	E	62.5	62.5	0	2.3	C	B	E	C	C	C	C	--	--	C	63.5	57.5	1	2.5	126	120	1	2.4	PROBATION	AQ 106			
25		AQU/D/2020/0017	S2588/0041/2017	M	AQU/D/2020/0017	C	C	C	C	C	B	C	--	--	--	--	--	E	E	62.5	55	0	2.3	C	B+	C	C	C	C	--	D	--	--	C	63.5	56.5	0	2.8	126	112	0	2.6	PROBATION	SC 100(2);AS 104(2)		
26		AQU/D/2021/0139	S0235/0061/2018	F	AQU/D/2021/0139	C	C	C	C	C	B	C	--	--	C	--	--	--	E	64	64	0	2.4	C	C	E	D	C	C	E	--	--	B	63.5	43	2	2.1	128	107	2	2.2	PROBATION	AQ 106(2);ENV 104(2);AEA 102(2)			
27		AQU/D/2021/0183	S5258/0041/2018	F	AQU/D/2021/0183	B	C	C	B	C	C	--	--	--	--	--	--	C	C	63	63	0	2.7	C	B+	D	C	A	--	--	B+	B	64	58	1	3	127	121	1	2.9	PROBATION	AQ 106(2)				
28		AQU/D/2021/0276	S1093/0082/2018	M	AQU/D/2021/0276	C	C	B	C	C	B	--	--	--	--	--	--	C	C	63	63	0	2.4	C	B	C	D	C	B	--	--	C	C	64	56.5	1	2.4	127	120	1	2.4	PROBATION	ENV 104(2)			
29		AQU/E/2021/0134	S4607/0006/2016	F	AQU/E/2021/0134	B+	C	C	C	C	B+	--	C	--	--	--	C	--	63.5	63.5	0	2.9	B+	B	C	D	A	A	--	C	--	--	B	63.5	56	1	3.3	127	120	1	3.1	PROBATION	ENV 104(2)			
30		AQU/E/2021/0211	S3286/0029/2017	M	AQU/E/2021/0211	B	A	C	C	C	B	C	--	--	--	--	--	C	--	63	63	0	3	C	B+	D	C	C	B	C	--	--	B	63.5	57.5	1	2.8	127	121	1	2.9	PROBATION	AQ 106(2)			
31		AQU/D/2021/0254	s0260/0006/2018	F	AQU/D/2021/0254	C	B	B	C	C	B	B+	--	--	A	--	--	--	C	64	64	0	3.3	C	C	C	B	C	C	C	--	--	C	63.5	63.5	0	2.5	128	128	0	2.9	PASS				
32		AQU/E/2021/0309	S1045/0261/2015	M	AQU/E/2021/0309	C	C	C	C	C	B+	B	--	--	C	--	--	--	C	64	64	0	2.6	C	C	C	C	B	C	--	--	B	63.5	63.5	0	2.7	128	128	0	2.6	PASS					
33		AQU/E/2021/0128	P1086/0030/2014	M	AQU/E/2021/0128	B+	B	C	B	B+	B+	C	--	--	--	--	--	C	62.5	62.5	0	3.4	C	B	C	C	D	C	C	--	C	--	--	64.5	57	1	2.4	127	120	1	2.9	PROBATION	MTH 106(2)			
34		AQU/D/2021/0165	S0222/0105/2018	F	AQU/D/2021/0165	B	C	C	C	C	B+	--	E	--	C	--	--	--	C	64.5	56.5	0	2.6	D	C	D	C	C	B	--	C	--	B	63	47	2	2.3	128	104	2	2.4	DISCONTINUE	AS 101(Disco);AQ 104(2);AQ 106(2)			
35		AQU/D/2021/0166	S2349/0090/2018	M	AQU/D/2021/0166	C	B	C	C	C	B+	--	B	--	--	--	B+	--	63.5	63.5	0	3	B+	A	C	C	D	C	--	C	--	--	B	63.5	56	1	2.9	127	120	1	3	PROBATION	MTH 106(2)			
36		AQU/E/2021/0283	S1144/0036/2003	M	AQU/E/2021/0283	C	B	C	C	C	B	--	C	--	--	--	C	--	63.5	63.5	0	2.3	C	C	C	D	C	B	--	C	--	--	B	65.5	58	1	2.5	129	122	1	2.4	PROBATION	ENV 104			
37		AQU/E/2021/0219	S3046/0098/2017	M	AQU/E/2021/0219	C	B	C	B	C	B	--	--	--	--	--	--	C	C	63	63	0	2.7	C	C	E	D	C	B	--	--	C	65.5	52	2	2.3	129	115	2	2.5	PROBATION	AQ 106(2);ENV 104(2)				
38		AQU/E/2021/0243	s4476/0012/2016	F	AQU/E/2021/0243	C	C	C	C	C	B+	--	C	--	--	--	--	B+	63	63	0	2.5	C	C	E	C	C	B+	C	--	--	B	63.5	57.5	1	2.5	127	121	1	2.5	PROBATION	AQ 106(2)				
39		AQU/E/2021/0299	S0284/0016/2017	F	AQU/E/2021/0299	C	B	C	C	C	C	--	--	--	C	--	--	C	64	64	0	2.5	C	C	E	C	C	C	C	--	--	C	63.5	57.5	1	2.4	128	122	1	2.4	PROBATION	AQ 106(2)				
40		AQU/D/2021/0188	S5190/0022/2018	M	AQU/D/2021/0188	C	B+	C	B	B	A	--	C	--	--	--	C	--	63.5	63.5	0	3	A	B	C	C	C	B	--	C	--	A	--	63	63	0	3.3	127	127	0	3.2	PASS				
41		AQU/D/2021/0264	S0177/0018/2018	M	AQU/D/2021/0264	C	B	B	C	C	A	--	C	--	--	--	--	B+	63	63	0	3.1	B+	B	D	B+	B	A	C	--	--	B	63.5	57.5	1	3.4	127	121	1	3.3	PROBATION	AQ 106(2)				

AQ 100:Introduction to Aquaculture,AQ 101:Biological of Fishes,AQ 102:Chemistry for Life Sciences,AQ 103:Aquatic Microbiology,AS 102:Introduction to Animal Genetics,CIT 100:Computer Applications,AEA 101:Introduction to Agricultural Economics and Development,AS 101:Introduction to Animal Production and Health,DS 100:Principles, Theories and Contemporary Issues of Development,EE 101:Introductory Sociology,ENV 101:Fundamentals of Ecology and Ecosystems,FT 104:Food Microbiology I,SC 100:Communication Skills I,AQ 104:Limnology,AQ 105:Marine Ecology,AQ 106:Invertebrate Biology,ENV 104:Introductory Biochemistry,MTH 106:Introductory Statistics,SC 101:Communication Skills II,AEA 102:Basic Mathematics,AS 104:Introduction to Animal Nutrition,EE 105:Principles of Administration and Management,FT 107:Introductory to Food Biotechnology I,SS100:Agrometeorology

SEMESTERS		1														2														SUMMARY FOR YEAR2021/2022																	
Course		Core														Elective														Core						Elective						SUMMARY FOR YEAR2021/2022					
Credit Hours		8	10	8	7	7	7.5	7.5	8	9	9	9	8	7.5	TOTAL CREDITS	CREDITS A/CQUIH	CORE COURSES	GPA	10	10	6	7.5	7.5	7.5	7	7	9	7.5	8	TOTAL CREDITS	CREDITS A/CQUIH	CORE COURSES	GPA	TOTAL CREDITS	TOTAL CREDITS	TOTAL CORE CO	CUMULATIVE GP	Remarks	Courses Under Probation & their Attempts								
S/No	Name	Reg. No.	Index No.	Sex	Exam ination No	AQ 100	AQ 101	AQ 102	AQ 103	AS 102	CIT 100	AEA 101	AS 101	DS 100	EE 101	ENV 101	FT 104	SC 100	TOTAL CREDITS	CREDITS A/CQUIH	CORE COURSES	GPA	AQ 104	AQ 105	AQ 106	ENV 104	MTH 106	SC 101	AEA 102	AS 104	EE 105	FT 107	SS100	TOTAL CREDITS	CREDITS A/CQUIH	CORE COURSES	GPA	TOTAL CREDITS	TOTAL CREDITS	TOTAL CORE CO	CUMULATIVE GP	Remarks	Courses Under Probation & their Attempts				
42		AQU/E/2021/0113	P0909/0064/2015	M	AQU/E/2021/0113	C	C	C	C	C	B+	--	C	--	--	--	--	C	63	63	0	2.5	C	C	C	D	C	C	--	D	--	--	B	63.5	49	1	2.3	127	112	1	2.4	PROBATION	ENV 104(2);AS 104(2)				
43		AQU/E/2021/0229	S0511/0008/2017	F	AQU/E/2021/0229	C	C	C	C	C	C	--	--	--	--	--	C	63	63	0	2.4	C	C	D	C	D	B	--	C	--	C	65.5	52	2	2.2	129	115	2	2.3	PROBATION	AQ 106(2);MTH 106(2)						
44		AQU/D/2021/0074	s2358/0015/2018	F	AQU/D/2021/0074	C	B	C	B	C	B+	--	--	--	C	--	--	B	64	64	0	3	C	C	C	E	C	B	C	--	--	C	63.5	56	1	2.3	128	120	1	2.6	PROBATION	ENV 104(2)					
45		AQU/E/2021/0120	S5172/0060/2015	M	AQU/E/2021/0120	C	B	C	C	C	B+	--	C	--	--	--	--	C	63	63	0	2.5	C	C	D	D	B	C	B	--	--	B	71	57.5	2	2.7	134	121	2	2.6	PROBATION	AQ 106(2);ENV 104(2)					
46		AQU/E/2021/0223	S0313/0070/2017	M	AQU/E/2021/0223	B	C	C	C	C	B	B	B	--	--	--	--	--	63	63	0	2.8	A	B	D	C	C	A	--	C	--	--	B	63.5	57.5	1	3.2	127	121	1	3	PROBATION	AQ 106(2)				
47		AQU/E/2021/0100	S0431/0036/2014	M	AQU/E/2021/0100	C	B	C	C	C	B	--	B	--	--	--	C	63.5	63.5	0	2.9	A	B	C	D	D	A	--	C	--	--	B	63.5	48.5	2	3.1	127	112	2	3	PROBATION	ENV 104(2);MTH 106(2)					
48		AQU/E/2021/0118	S1253/0030/2015	F	AQU/E/2021/0118	C	C	C	C	C	B	--	--	--	--	--	B	63	63	0	2.6	C	C	E	C	D	C	B	--	--	C	63.5	50	2	2.3	127	113	2	2.4	PROBATION	AQ 106(2);MTH 106(2)						
49		AQU/D/2021/0197	S1894/0054/2018	M	AQU/D/2021/0197	C	C	C	C	C	C	--	--	--	--	--	C	62.5	62.5	0	2.3	B	B	C	C	D	C	--	D	--	--	B	63.5	49	1	2.3	126	112	1	2.3	PROBATION	MTH 106(2);AS 104(2)					
50		AQU/E/2021/0209	S1744/0056/2016	M	AQU/E/2021/0209	B	B+	C	C	C	B	--	--	--	--	--	C	63	63	0	2.6	C	B	D	C	C	C	B	--	--	B	63.5	57.5	1	2.6	127	121	1	2.6	PROBATION	AQ 106(2)						
51		AQU/D/2021/0067	S2394/0068/2018	M	AQU/D/2021/0067	C	C	C	B	C	B+	C	--	--	--	--	C	63	63	0	2.7	C	C	C	C	C	B	--	D	C	--	--	B	65	56	0	2.4	128	119	0	2.5	PROBATION	EE 105(2)				
52		AQU/E/2021/0234	S2841/0027/2015	F	AQU/E/2021/0234	C	B+	C	B+	C	C	B+	--	--	--	--	--	C	62.5	62.5	0	3.3	D	B	C	A	C	A	C	--	--	B	63.5	53.5	1	3	126	116	1	3.1	PROBATION	AQ 104(2)					
53		AQU/E/2021/0222	S4218/0130/2017	M	AQU/E/2021/0222	B	B+	C	B	C	B+	C	--	--	--	--	C	63	63	0	3.2	C	C	C	E	C	C	B	--	--	B	71	63.5	1	2.4	134	127	1	2.8	PROBATION	ENV 104(2)						
54		AQU/D/2021/0288	S1159/0082/2018	M	AQU/D/2021/0288	B+	B	C	B	C	A	--	C	--	--	--	--	C	63	63	0	3.3	A	C	C	D	C	B+	--	D	--	B	63	48.5	1	2.9	126	112	1	3.1	PROBATION	ENV 104;AS 104(2)					
55		AQU/E/2021/0109	S0833/0124/2016	M	AQU/E/2021/0109	B	B	C	C	C	A	--	C	--	--	--	--	B+	63	63	0	3	B+	C	D	C	B	A	C	--	--	B	63.5	57.5	1	3.1	127	121	1	3.1	PROBATION	AQ 106(2)					
56		AQU/E/2021/0122	S1049/0015/2014	F	AQU/E/2021/0122	B	C	C	C	C	B+	B	--	--	--	--	C	63	63	0	2.8	B+	B	D	C	B	B+	B	--	--	C	63.5	57.5	1	3.3	127	121	1	3	PROBATION	AQ 106(2)						

  
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