



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

Programme **AQUA(AQUA)**
Academic Year **2021/2022**
Study Year **3**
Minimum Credit **24**

Summary

Status	Male	Female	Total	Male(%)	Female(%)	Total%
CONTINUING	1	3	4	10	30	40
PROBATION	3	1	4	30	10	40
INCOMPLETE	0	0	0	0	0	0
DISCONTINUED	0	0	0	0	0	0
RETAKE	2	0	2	20	0	20
POSTPONE	0	0	0	0	0	0
Total	6	4	10	60	40	100

AQ 301:Diseases & Health Management in Aquaculture,AQ 302:Integrated Agro-aquaculture,AQ 303:Marine and Freshwater Fisheries,AS 300:Research Project I,FBL 302:Integrated Watershed Management,FT 303:Food Quality Assurance and Legislation,FT 304:Food Hygiene,AEA 305:Agribusiness Project Appraisal and Evaluation,BLS 312:Public Health and Risk Assessment,CIT 300:Information and Communication Management,FBL 305:Biodiversity Measuring and Monitoring,FT 301:Applied Food Biotechnology,RD 303:Rural Development Planning,WLM 305:Biodiversity Conservation and Monitoring,AQ 305:Research Project II,AQ 306:Aquatic Products Processing & Preservation,AQ 307:Aquaculture & the Environment,AQ 308:Princ. of Molluscs & Crustacean Culture,AQ 309:Fisheries Policies, Regulations and Ethics,ENV 311:Environmental Health Management and Ecological Restoration,AEA 306:Human Resource Management,AQ 2:Field Practical Training Two,SS 305:Environmental Pollution and Management of Agricultural wastes

SEMESTERS					Examination No	5													6													SUMMARY FOR YEAR2021/2022				Remaks	Courses Under Probation & their Attempts					
Course						Core						Elective							Core						Elective							TOTAL CREDITS	CREDITS ACQUI	CORE COURSES	GPA			TOTAL CREDITS	TOTAL CREDITS	TOTAL CORE CO	CUMULATIVE G	
S/No	Name	Reg. No.	Index No.	Sex		AQ 301	AQ 302	AQ 303	AS 300	FBL 302	FT 303	FT 304	AEA 305	BLS 312	CIT 300	FBL 305	FT 301	RD 303	WLM 305	TOTAL CREDITS	CREDITS ACQUI	CORE COURSES	GPA	AQ 305	AQ 306	AQ 307	AQ 308	AQ 309	ENV 311	AEA 306	AQ 2											SS 305
1		AQU/D/2019/0083	S3289/0026/2015	M	AQU/D/2019/0083	C	C	A	C	C	C	C	--	--	--	C	A	--	--	13.5	13.5	0	3	B	C	B	B	B+	C	C	A	--	14	14	0	3.1	27.5	27.5	0	3	PASS	
2		AQU/D/2019/0032	S0194/0079/2016	M	AQU/D/2019/0032	C	C	C	B+	B	C	C	--	--	--	C	B	--	--	13.5	13.5	0	3	B+	B	C	C	C	D	--	A	--	12	10	1	2.9	25.5	23.5	1	2.9	PROBATION	ENV 311(2)
3		AQU/D/2019/0250	S2450/0023/2016	M	AQU/D/2019/0250	C	B+	B	C	C	D	C	--	--	--	C	B+	--	--	13.5	12	1	3	B	C	C	C	B	C	--	A	--	12	12	0	2.5	25.5	24	1	2.6	PROBATION	FT 303(Retake)
4		AQU/D/2019/0200	S0455/0132/2015	M	AQU/D/2019/0200	A	B	B+	C	B	C	D	--	--	B+	B+	--	--	13.5	12.5	1	3	C	B	B	B	C	B	--	A	--	12	12	0	3.2	25.5	24.5	1	3.2	PROBATION	FT 304	
5		AQU/D/2019/0063	P0407/0058/2016	F	AQU/D/2019/0063	C	C	A	B	C	C	C	--	--	--	B	B+	--	--	13.5	13.5	0	3	A	C	B	B	B+	C	--	A	--	12	12	0	3.3	25.5	25.5	0	3.2	PASS	
6		AQU/D/2019/0071	S2922/0083/2016	F	AQU/D/2019/0071	B	C	A	B+	B	C	C	--	--	--	B+	A	--	--	13.5	13.5	0	4	B+	B	B	B	B	C	--	A	--	12	12	0	3.4	25.5	25.5	0	3.5	PASS	
7		AQU/D/2018/0116	S2980/0001/2015	F	AQU/D/2018/0116	C	C	B	B	C	C	C	--	--	--	B	C	--	--	13.5	13.5	0	3	C	B	B	C	C	D	--	B	--	12	10	1	2.5	25.5	23.5	1	2.7	PROBATION	ENV 311(2)
8		AQU/D/2019/0196	S3105/0035/2016	M	AQU/D/2019/0196	C	C	B	C	C	D	C	--	--	--	B+	A	--	--	13.5	12	1	3	B	C	B+	C	C	C	--	A	--	12	12	0	2.7	25.5	24	1	2.9	PROBATION	FT 303(Retake)
9		AQU/D/2019/0025	S1459/0051/2016	F	AQU/D/2019/0025	B+	B	A	B	B	C	C	--	--	--	A	B+	--	--	13.5	13.5	0	4	B	B+	A	C	B	C	--	A	--	12	12	0	3.4	25.5	25.5	0	3.6	PASS	
10		AQU/D/2019/0059	S1092/0068/2016	M	AQU/D/2019/0059	B	C	B+	B	B	D	C	--	--	--	B	B	--	--	13.5	12	1	3	B+	C	B	C	C	D	--	A	--	12	10	1	2.9	25.5	22	2	3.1	PROBATION	FT 303(2);ENV 311

Bernard Chove
Principal College of Agriculture