P.O. BOX 3000, CHUO KIKUU, MOROGORO, TANZANIA

Examiner's Results

Programme: BSc. AAE(AAE)
Academic Year: 2019/2020
Study Year: 1
Minimum Credit: 24

APPENDIX AAE 1.3

Summary						
Status	Male	Female	Total	Male(%)	Female(%)	Total%
CONTINUING	10	9	19	17.86	16.07	33.93
PROBATION	23	8	31	41.07	14.29	55.36
INCOMPLETE	0	0	0	0	0	0
DISCONTINUED	4	0	4	7.14	0	7.14
RETAKE	0	0	0	0	0	0
POSTPONE	1	1	2	1.79	1.79	3.57
Total	38	18	56	67.86	32.14	100

AEA 101: Agricultural Economics and Development,AS 101:Introduction to Animal Production and Health,CIT 100:Computer Application,CS 103:Plant Physiology,EE 101:Introductory Sociology,HT 101:PRINCIPLES AND PRACTICES OF HORTICULTURE,AEA 117:Principles of Agriculture,CS 10[illegible] AGRICULTURAL MICROBIOLOGY,DS 100:Principles, Theories and Contemporary issues of Development,MTH 102:Basic Mathematics,RD 107:Agriculture & Rural Development,SC 100:Communication skills I,SS 101:INTRODUCTORY GEOLOGY AND SOIL FORMATION,AEA 102:Introduction to Agribusiness,AS 104:Introduction to Animal Nutrition,EE 102:Excension Communication & Interpersonal Skills,EE 104:Introductio to Agricultural Extension,EE 105:Principles of Administration and Management,MTH 106:Introductory statistics,SC 101:Communication Skills II,CS 102:Introductory Entomology,CS 104:Agricultural Botany,EE 103:Introductory Anthropology

SEMESTERS					1																		2														SUMMARY FOR YEAR2019/2020					
Course					Core						Elective												Core							Elective													
Credit Hours					2	2	2	1.5	1	1.5	2	1.5	2	9	2	0	10						1.5	1	2	1	1	2	2	1.5	1.5	1											
S/No	Reg. No.	Index No.	Sex	Examination No	AEA 101	AS 101	CIT 100	CS 103	EE 101	HT 101	AEA 117	CS 101	DS 100	MTH 102	RD 107	SC 100	SS 101	TOTAL CREDITS TAKEN	CREDITS ACQUIRED	CORE COURSES FAILED	GPA	AEA 102	AS 104	EE 102	EE 104	EE 105	MTH 106	SC 101	CS 102	CS 104	EE 103	TOTAL CREDITS TAKEN	CREDITS ACQUIRED	CORE COURSES FAILED	GPA	TOTAL CREDITS TAKEN	TOTAL CREDITS ACQUIR	TOTAL CORE COURSES F	CUMULATIVE GPA	Remaks	Courses Under Probation & their Attempts
1	AAE/E/2019/0018	S1496/0033/2005/2019	M	AAE/E/2019/0018	C	B+	B	A	A	A	B	–	–	–	–	–	–	12	12	0	3.8	B	C	C	B+	C	B	B	B	–	–	12	12	0	3.1	24	24	0	3.4	PASS	
2	AAE/E/2019/0003	S0795/0118/2011	M	AAE/E/2019/0003	C	B+	C	C	C	B	–	–	C	–	C	–	–	14	12	2	2.7	D	B	D	C	D	D	D	D	–	–	12	2	5	1.7	26	14	7	2.2	DISCONTINUE	CIT 100;CS 103;AEA 102;EE 102;EE 105;MTH 106;SC 101;CS 102
3	AAE/E/2019/0071	S1010/0027/2015	M	AAE/E/2019/0071	B	A	C	B	C	B	B	–	–	–	–	–	–	12	12	0	3.5	C	D	B	C	C	C	B+	–	C	–	12	11.7	1	2.7	24	23.7	1	3.1	PROBATION	AS 104
4	AAE/E/2019/0059	s0449/0090/2012	F	AAE/E/2019/0059	C	B	C	C	B	B	C	–	–	–	–	–	–	12	12	0	3	C	C	C	C	B	A	B	C	–	–	12	10.3	1	3.1	24	22.3	1	3	PROBATION	AS 104;CS 102
5	AAE/E/2019/0030	S0978/0079/2009	M	AAE/E/2019/0030	E	B	C	B	C	C	C	–	–	–	–	–	–	12	8	1	2.4	E	C	C	C	C	C	D	C	–	–	12	7.5	2	1.9	24	15.5	3	2.2	DISCONTINUE	AEA 101;AEA 117;AEA 102;SC 101;CS 102
6	AAE/E/2019/0048	S1752/0111/2011	M	AAE/E/2019/0048	D	C	C	C	C	B	C	–	–	–	–	E	–	12	6	3	2.3	E	C	D	D	D	C	C	D	C	–	13.5	6.7	5	1.9	25.5	12.7	8	2.1	DISCONTINUE	AEA 101;CIT 100;CS 103;AEA 117;SC 100;AEA 102;AS 104;EE 102;EE 104;EE 105;CS 102
7	AAE/E/2019/0042	S1274/0129/2013	M	AAE/E/2019/0042	D	C	C	C	B	C	C	–	–	–	–	C	–	12	7	2	2.5	E	C	C	B	C	C	C	C	C	–	13.5	12	1	2.4	25.5	19	3	2.4	PROBATION	AEA 101;CIT 100;AEA 117;AEA 102
8	AAE/E/2019/0047	S0533/0057/1994	M	AAE/E/2019/0047	A	A	B	A	B+	B	B+	–	–	–	–	–	–	12	12	0	4	C	C	B	C	A	B	B	C	–	–	12	11	0	3.1	24	23	0	3.6	PROBATION	CS 102
9	AAE/E/2019/0072	S1961/0054/2012	M	AAE/E/2019/0072	C	B	B	C	C	B+	B	–	–	–	B+	–	–	14	13	1	3.4	C	D	C	C	C	D	B+	C	–	–	12	8	2	2.3	26	21	3	2.9	PROBATION	CS 103;AS 104;MTH 106;CS 102
10	AAE/E/2019/0044	S3981/0023/2012	F	AAE/E/2019/0044	C	C	C	B+	C	C	B	–	–	–	–	C	–	12	12	0	2.9	B	B	C	B	C	A	B	C	–	–	12	12	0	3.4	24	24	0	3.2	PASS	
11	AAE/E/2019/0049	P0313/0024/2013	M	AAE/E/2019/0049	C	B	C	C	C	B	B+	–	–	–	–	–	–	12	12	0	3.2	C	B	C	B	C	A	B+	C	–	–	12	11	0	3.2	24	23	0	3.2	PROBATION	CS 102
12	AAE/E/2019/0077	S1197/0115/2013	F	AAE/E/2019/0077	B	A	C	B+	B	A	B+	–	–	–	–	–	–	12	12	0	3.8	B+	B	C	B	B	A	B+	B+	–	–	12	12	0	3.6	24	24	0	3.7	PASS	
13	AAE/E/2019/0057	S0988/0004/2005	F	AAE/E/2019/0057	B	A	C	B+	C	B+	B	–	–	–	–	–	–	12	12	0	3.6	A	A	C	A	B+	A	B+	B+	–	–	12	12	0	3.9	24	24	0	3.7	PASS	
14	AAE/E/2019/0038	S1351/0091/2007	M	AAE/E/2019/0038	F	C	C	C	D	B	D	–	–	–	B	–	–	14	9	2	2.2	B	C	C	C	E	B+	C	D	–	–	12	9.5	1	2.6	26	18.5	3	2.4	PROBATION	AEA 101;EE 101;AEA 117;EE 105;CS 102
15	AAE/E/2019/0009	P0457/0080/2013	M	AAE/E/2019/0009	B	B+	C	C	C	A	A	–	–	–	–	–	–	12	12	0	3.6	C	B+	C	B	C	B+	C	B	–	–	12	12	0	3.1	24	24	0	3.3	PASS	
16	AAE/E/2019/0026	S2592/0018/2010	F	AAE/E/2019/0026	C	C	C	B	C	C	C	–	–	–	–	–	–	12	11	1	2.7	D	C	C	B	C	C	C	C	–	–	12	8.8	2	2.3	24	19.8	3	2.5	PROBATION	CS 103;AEA 102;AS 104;CS 102
17	AAE/E/2019/0034	S0928/0089/2013	M	AAE/E/2019/0034	A	A	C	C	A	B+	B	–	–	–	–	–	–	12	11	1	3.6	C	B	C	B+	A	A	C	C	–	–	12	11.7	1	3	24	22.7	2	3.3	PROBATION	CS 103;AS 104
18	AAE/E/2019/0001	S1049/0108/2013	M	AAE/E/2019/0001	B+	A	C	C	B	B	B	–	–	–	–	–	–	12	11	1	3.5	C	C	C	B	B+	B	B+	–	C	–	12	12	0	3.2	24	23	1	3.3	PROBATION	CS 103
19	AAE/E/2019/0027	S0967/0075/2005	M	AAE/E/2019/0027	C	B	C	B+	C	C	B+	–	–	–	–	–	–	12	12	0	3.2	C	C	C	D	C	B+	D	C	–	–	12	8	2	2.4	24	20	2	2.8	PROBATION	EE 104;SC 101;CS 102