



Provisional results

Summary						
Statu	Male	Female	Total	Male(%)	Female(%)	Total%
CON	15	3	18	68.18	13.64	81.82
PRO	2	0	2	9.09	0	9.09
INCO	2	0	2	9.09	0	9.09
DISC	0	0	0	0	0	0
POS	0	0	0	0	0	0
RET	0	0	0	0	0	0
<b>Total</b>	<b>19</b>	<b>3</b>	<b>22</b>	<b>86.36</b>	<b>13.64</b>	<b>100</b>

AS 303:Small Ruminant Production,AS 304:Poultry and Rabbit Production,AS 306:Beef Cattle Management,EE 300:Supervised Enterprise Project (SEP) 1,EE 301\*:Group Dynamics and Leadership,EE 302:Communication Technology,SS 301:Soil Fertility and Land Productivity,AS 305:Pig Production,CIT 300:Information and Communication Management,EE 301:Participatory Methodology,EE 303:Methods of Adult Education,HT 302:Fruit Production II,HT 307:Organic Farming,SC 100:Communication skills I,AS 308:Dairy Cattle Management,CS 303:Perennial Crops,EE 305:Community Development,EE 306:Comparative Extension Systems,EE 307:Sociology of Development,EE 310:Supervised Enterprise Project (SEP) II,EE 312:Field Practical Training II,AS 312:Draught Animal Management and Non – Conventional Animal Farm,BPE 315:Post-Harvest

SEMESTERS				5															6															SUMMARY FOR YEAR 2019/2020											
Course				Core					Elective					TOTAL CREDITS TAKE	CREDITS ACQUIRED	CORE COURSES FAIL	GPA	Core					Elective					TOTAL CREDITS TAKE	CREDITS ACQUIRED	CORE COURSES FAIL	GPA	TOTAL CREDITS TAKE	TOTAL CREDITS ACQ	TOTAL CORE COURSE	CUMULATIVE GPA	Remarks	Courses Under Probation & their Attempts								
S/No	Reg. No.	Index No.	Sex	AS 303	AS 304	AS 306	EE 300	EE 301*	EE 302	SS 301	AS 305	CIT 300	EE 301					EE 303	HT 302	HT 307	SC 100	1.5	1.5	1	1	1.5	2											1.5	1	2	1.5	2	2	2	0
1	AAE/E/2017/0048	S0964/0013/2006	M	AAE183171	A	B	C	A	B+	A	B	--	--	--	A	--	A	12	12	0	3.9	C	C	A	B	B	C	A	--	--	--	--	C	13	13	0	3.3	24.5	24.5	0	3.6	PASS			
2	AAE/E/2017/0008	S0380/0114/2008	M	AAE183436	B	B+	C	C	A	A	A	--	--	--	B	--	A	12	12	0	3.7	C	C	A	B	B	C	A	--	--	--	--	C	12	12	0	2.8	24	24	0	3.3	PASS			
3	AAE/D/2017/0013	S0884/0042/2011	M	AAE183874	C	C	C	B+	A	B+	B	--	--	--	C	--	B	12	12	0	3.3	C	C	C	B	C	B+	A	B	--	--	--	--	C	13	13	0	3	24.5	24.5	0	3.1	PASS		
4	AAE/E/2015/0158	S0620/0145/2009	M	AAE183189	C	B	C	B+	B	B+	C	--	--	--	B+	--	C	12	12	0	3.4	C	C	C	C	C	B+	A	B+	--	--	--	--	C	13	13	0	2.9	24.5	24.5	0	3.1	PASS		
5	aae/e/2016/0003	S1009/0088/2008	M	AAE183444	B+	B	C	C	B+	B+	B+	--	--	--	B	--	B	12	12	0	3.6	C	B+	C	B	C	B	A	--	--	--	--	C	12	12	0	3	24	24	0	3.3	PASS			
6	AAE/D/2017/0012	S3466/0402/2011	M	AAE183193	C	C	C	B+	A	A	C	--	--	--	B	--	B+	12	12	0	3.4	C	C	B+	B	B	B+	A	A	--	--	--	--	C	13	13	0	3.4	24.5	24.5	0	3.4	PASS		
7	AAE/E/2017/0006	S1049/0083/2012	M	AAE183322	B+	B	C	B+	B+	B+	B+	--	--	--	C	--	--	12	12	0	3.7	B+	B	C	B+	C	B	A	B+	--	--	--	--	C	13	13	0	3.5	24.5	24.5	0	3.6	PASS		
8	AAE/E/2015/0005	S0179/0024/2005	M	AAE184616	C	C	E	--	I	I	C	--	--	--	I	--	--	12	4.5	1	1	D	B	C	C	C	B+	B	B	--	--	--	--	C	13	11	1	2.8	24.5	15.5	2	1.9	INCOMPLETE	AS 306;AS 308(2)	
9	AAE/E/2017/0034	S2366/0066/2011	M	AAE183418	C	C	E	--	B	B+	C	--	--	--	--	--	--	10	7	2	2.4	D	C	C	C	C	A	A	B	--	--	--	--	D	14	12	1	2.6	24	18.5	3	2.6	INCOMPLETE	AS 306;SS 301;AS 308(2);SS 303(2)	
10	AAE/D/2017/0014	S0554/0081/2005	M	AAE183333	A	C	C	A	C	B+	B	--	--	--	B	--	--	12	12	0	3.5	C	B+	C	B+	B	A	B+	--	--	--	--	B	12	12	0	3.6	24	24	0	3.5	PASS			
11	AAE/E/2017/0020	S0232/0004/1996	F	AAE183330	B+	B	C	A	B+	A	C	--	--	--	A	--	B	12	12	0	3.7	C	B	B	B	B	A	A	A	--	--	--	--	C	13	13	0	3.6	24.5	24.5	0	3.6	PASS		
12	AAE/E/2017/0033	P1432/0052/2013	M	AAE183194	C	C	C	B+	B+	C	C	--	--	--	B+	--	C	12	12	0	3.2	C	C	C	B+	C	B+	B+	B	--	--	--	--	C	13	13	0	3.3	24.5	24.5	0	3.2	PASS		
13	AAE/E/2015/0025	S0927/0072/2009	M	AAE183265	B	B+	C	A	B	B	A	--	--	--	B	--	--	12	12	0	3.7	C	B+	A	B	C	B	A	B+	--	--	--	--	C	13	13	0	3.6	24.5	24.5	0	3.6	PASS		
14	AAE/E/2017/0047	S2380/0037/2010	F	AAE183695	C	C	C	B+	B	A	C	--	--	--	B	--	C	12	12	0	3.2	C	C	B	B+	C	B	A	C	--	--	--	--	C	13	13	0	3	24.5	24.5	0	3.1	PASS		
15	AAE/E/2017/0022	S1754/0142/2008	M	AAE183840	A	C	C	B+	B+	B+	C	--	--	--	B	--	A	12	12	0	3.5	C	C	C	C	C	B+	A	B+	--	--	--	--	C	13	13	0	3	24.5	24.5	0	3.2	PASS		
16	AAE/D/2017/0004	S0491/0034/2007	F	AAE183179	B+	C	B	B	B+	B	C	--	--	--	A	--	B+	12	12	0	3.7	B	C	A	C	C	C	B	B	--	--	--	--	C	13	13	0	2.8	24.5	24.5	0	3.2	PASS		
17	AAE/E/2017/0019	S0332/0196/2011	M	AAE183820	B	B+	C	B+	B	B+	A	--	--	--	C	--	B	12	12	0	3.6	A	B+	C	B	C	B	A	--	--	--	--	C	12	12	0	3.3	24	24	0	3.4	PASS			
18	AAE/E/2017/0041	S0387/0059/2012	M	AAE183806	B	C	C	B	B	B	C	--	--	--	B	C	--	B+	14	14	0	2.9	B	B	C	C	C	B	A	B	--	--	--	--	C	13	13	0	3	26.5	26.5	0	3	PASS	
19	AAE/E/2017/0011	S3700/0044/2013	M	AAE183700	C	C	E	A	C	B	C	--	--	--	C	--	C	12	11	1	2.7	C	C	C	B	C	B+	B+	B	--	--	--	--	C	13	13	0	2.7	24.5	23.5	1	2.7	PROBATION	AS 306(2)	
20	AAE/E/2017/0058	S0430/0109/2005	M	AAE183396	B	B	C	B+	B+	B+	B	--	--	--	B+	--	A	12	12	0	3.7	C	C	C	A	C	B	A	--	--	--	--	C	12	12	0	2.9	24	24	0	3.3	PASS			
21	AAE/E/2017/0015	s2765/0087/2011	M	AAE183391	B	C	C	B	A	B+	C	--	--	--	C	C	--	C	14	14	0	3	D	C	C	C	C	B	B+	B+	--	--	--	--	C	13	11	1	2.7	26.5	25	1	2.9	PROBATION	AS 308(2)
22	AAE/E/2017/0009	S1106/0173/2012	M	AAE183722	B	B	C	C	B+	A	C	--	--	--	B	--	B+	12	12	0	3.2	C	B	A	B	B	C	A	B+	--	--	--	--	C	13	13	0	3.2	24.5	24.5	0	3.2	PASS		