NATIONAL OPEN UNIVERSITY OF NIGERIA FACULTY OF AGRICULTURAL SCIENCES DEPARTMENT OF ANIMAL SCIENCE & FISHERIES

Course Title: Course Code: Instructions: Time Allowed:		nuary, 2018 uminant Animal Production NP 302 (2cu) otal marks = 70. Question 1 is conswer any other 3 out of the 5 that Hours conomic and nutritional values of 1	t follow (15 marks each).	
1b.	Which breed of cattle is the most prevalent in Nigeria? Briefly describe it. 3 Marks			
1c.	Name the stomach compartments of the ruminant animal 4 marks			
1d.	Using a sketch, describe the life cycle of tape worm in goats		ts 8 Marks	
2a.	Define flies 3 Marks			
2b.	Distinguish between the Uda and West African Dwarf breeds of sheep.			
			2 marks per point = 12	
			Marks	
3a.	Describe briefly 5 mating systems that can be used in cattle 1.8 Marks each=9 Marks			
3b.	Enumerate the 6 points that must be considered while designing a house for cattle 1 Marks each = 6 Marks			
4a.	Describe briefly any 7 equipment used in ruminant production. 1 Mark each = 7 Marks			
4b.	Discuss any 3 methods c Marks	of pasture conservation	2.67 each = 8	
5a.	Elaborate on any 8 infec	tious diseases of cattle	1.25 each = 10 Marks	
5b.	List and briefly discuss 2 feed materials used in ruminant feeding			
			2.5 Marks each = 5	
		Marks		
6a. 6b.	•	anage a cow during calving l characteristics of Sokoto Gudali	10 Marks 5 marks	

Goodluck

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