



TRIBHUVAN UNIVERSITY

Office of the Controller of Examinations

Kathmandu, Nepal

Academic Transcript

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Babi Basnet

MASTER OF SCIENCE IN ANIMAL SCIENCE

(Major: Animal Nutrition)

Issue No.: 517

Name of the Student: Babi Basnet

Institute of Agriculture and Animal Science

T.U. Regd. No.: 1-2-1091-7-2014

Rampur Campus, Rampur

Roll No.: R-2019-ANU-07-M

Course Code	Subjects	Credit Hrs.	Full Marks			Marks Secured			Passed Year
			Internal Asst.	Final	Total	Internal Asst.	Final	Total	
First Year Semester I									
BCH 728	General Biochemistry	2+1	Th	50	50	100	44	43	87
			Pr	-	50	50	-	45	45
ENG 701	Technical Writing English	2+0	Th	50	50	100	46	44	90
			Pr	-	-	-	-	-	-
ANU 702	Applied Animal Nutrition	2+1	Th	50	50	100	44	40	84
			Pr	-	50	50	-	41	41
ANU 708	Feedstuff Analysis and Quality Control	2+1	Th	50	50	100	44	39	83
			Pr	-	50	50	-	43	43
ANU 709	Ruminant Nutrition	2+1	Th	50	50	100	46	41	87
			Pr	-	50	50	-	42	42
Total				250	450	700	224	378	602
Semester II									
AST 711	Statistical Methods in Biological Sciences	2+1	Th	50	50	100	41	41	82
			Pr	-	50	50	-	41	41
ANU 717	Fodder Production and Pasture Management	2+0	Th	50	50	100	47	43	90
			Pr	-	-	-	-	-	-
ANU 710	Non Ruminant Nutrition	2+1	Th	50	50	100	42	41	83
			Pr	-	50	50	-	48	48
ANU 729	Range Lands and Pastoral Development	3+0	Th	75	75	150	67	63	130
			Pr	-	-	-	-	-	-
ANU 790	Special Problems	0+2	Th	-	-	-	-	-	-
			Pr	-	100	100	-	85	85
ANU 799	Seminar	0+1	Th	-	-	-	-	-	-
			Pr	-	50	50	-	45	45
Total				225	475	700	197	407	604

(Signature)

(Signature)

Controller of Examinations
Balkhu, Kathmandu

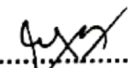
Course Code	Subjects	Credit Hrs.	Full Marks			Marks Secured			Passed Year
			Internal Asst.	Final	Total	Internal Asst.	Final	Total	
Second Year Semester I									
ANU 713	Case Studies (Livestock Production Systems of Nepal)	0+1	Th	-	-	-	-	-	-
			Pr	-	50	50	-	48	48
Total				-	50	50	-	48	48
Semester II									
ANU 799	Seminar	0+1	Th	-	-	-	-	-	-
			Pr	-	50	50	-	45	45
Total				-	50	50	-	45	45
Thesis									
"ESTIMATION OF HERBAGE MASS PRODUCTIVITY, BOTANICAL COMPOSITION,CHEMICAL COMPOSITION AND CARRYING CAPACITY OF RANGELANDS IN SOLUKHUMBU DISTRICT"		0+6	-	-	300	300	-	S	S
		36			475	1025	1500	421	878
								1299	

Programme Starting Year: 2020		Ending Year: 2022	
First Year		Second Year	
1st Sem	2nd Sem	1st Sem	2nd Sem
2020	2021	2021	2022

Percentage: 86.60

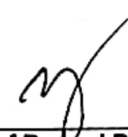
Division: Distinction

Passed Year: 2023 A.D. 2079 B.S.

Prepared by: 

Checked by: 

Date of Issue : 2023-03-28


Chief of Record Division


Controller of Examinations

Grading System of Marks Secured in the Examination and other Information

- a) Distinction (Excellent) : 85% and above in the aggregate
 Second Division (Good) : 65% and above in the aggregate
 First Division (Very Good) : 75% and above in the aggregate
 Third Division (Fair) : 50% and above in the aggregate
- b) There is no pass/fail system for internal assessment. However to pass a course, the student must obtain minimum 50% marks in the final examination as well as must have a minimum of 50% in aggregate for the course.

c) S- Means Satisfactory.

d) Minimum of 30 credit hours are required for M.Sc. Agriculture / M.V.Sc. including Thesis and Seminar.