



TRIBHUVAN UNIVERSITY
Office of the Controller of Examinations
Kathmandu, Nepal
Academic Transcript

MASTER OF SCIENCE IN ANIMAL SCIENCE
(Major : Animal Nutrition & Fodder Production)

Issue No.: 30

Name of the Student: BHOJAN DHAKAL

T.U. Regd. No.: 1-2-44-6-2006

Roll No.: R-2011-ANU-03-M

Institute of Agriculture and Animal Science
Rampur Campus, Rampur

Course Code	Subjects	Credit Hrs.	Full Marks			Marks Secured			Remarks	
			Internal Asst.	Final	Total	Internal Asst.	Final	Total		
First Year Semester I										
ENG 701	Technical Writing English	2+0	Th	50	50	100	39	38	77	
			Pr	-	-	-	-	-	-	
AST 711	Statistical Methods in Biological Sciences	2+1	Th	50	50	100	42	29	71	
			Pr	-	50	50	-	38	38	
ANU 702	Applied Animal Nutrition	2+1	Th	50	50	100	47	45	92	
			Pr	-	50	50	-	46	46	
ANU 708	Feedstuff Analysis & Quality Control	2+1	Th	50	50	100	48	47	95	
			Pr	-	50	50	-	47	47	
LPM 720	Commercial Dairy Farming	1+1	Th	25	25	50	24	22	46	
			Pr	-	50	50	-	44	44	
ANU 729	Rangeland & Pastoral Development	3+0	Th	75	75	150	65	67	132	
			Pr	-	-	-	-	-	-	
Total				300	500	800	265	423	688	
Semester II										
BCH 728	General Biochemistry	2+1	Th	50	50	100	37	39	76	
			Pr	-	50	50	-	42	42	
ANU 709	Ruminant Nutrition	2+1	Th	50	50	100	47	47	94	
			Pr	-	50	50	-	46	46	
ANU 710	Non-ruminant Nutrition	2+1	Th	50	50	100	45	42	87	
			Pr	-	50	50	-	46	46	
ANU 790	Special Problem	0+2	Th	-	-	-	-	-	-	
			Pr	-	100	100	-	94	94	
ANU 717	Fodder Production & Pasture Management	2+0	Th	50	50	100	46	46	92	
			Pr	-	-	-	-	-	-	
ANU 712	Basic of Agriculture System	2+0	Th	50	50	100	44	41	85	
			Pr	-	-	-	-	-	-	
ANU 799	Seminar	0+1	Th	-	-	-	-	-	-	
			Pr	-	50	50	-	44	44	
Total				250	550	800	219	487	706	



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Course Code	Subjects	Credit Hrs.	Full Marks			Marks Secured			Remarks	
			Internal Asst.	Final	Total	Internal Asst.	Final	Total		
Second Year Semester I										
ANU 799	Seminar	0+1	Th	-	-	-	-	-	-	
			Pr	-	50	50	-	43	43	
LPM 704	Advanced Pig & Poultry Management	2+1	Th	50	50	100	43	40	83	
			Pr	-	50	50	-	37	37	
Total				50	150	200	43	120	163	
Semester II										
Thesis										
Fodder Production and Livestock Rearing in Relation to Climate Change and Possible Adaptation Measures in the Manaslu Conservation Area, Nepal		0+6	-	-	300	300	-	S	S	11/26/2013
GRAND TOTAL		42		600	1200	1800	527	1030	1557	

Programme Starting Year: 2011		Ending Year: 2013	
First Year		Second Year	
1st Sem	2nd Sem	1st Sem	2nd Sem
2011	2012	2012	2013

Percentage: 86.50

Division: Distinction

Passed Year: 2013 A.D. 2070 B.S.

Prepared by:

Checked by:

Date of Issue : 02-Jan-14

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
 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) * Means the student has passed the course in the second attempt. ** Means the student has repeated the course.
 d) S- Means Satisfactory.
 e) Minimum of 30 credit hours are required for M.Sc. Agriculture including Thesis and Seminar.