

Council for Technical Education and Vocational Training
Sanothimi, Bhaktapur
Nepal



Examination Division
ACADEMIC TRANSCRIPT

Name of the Student : Narayan Prasad Acharya

Level : Diploma In Agriculture

Course Duration : 3 Years

Name of Institute / Campus

Madan Memorial Academy Nepal
Urlabari, Morang

Programme: Agriculture (Animal Science)

Date: 16 June, 2005

Name of the Student:

Narayan Prasad Acharya

CIEVT Regd Number DAG-107-58

CTEVT Regd. Number DAG-107-58																					
Subjects Appeared in the Examination	Full Marks			Pass Marks			Examination Attended Year 2002		Examination Attended Year 2003		Examination Attended Year		Examination Attended Year		Examination Attended Year		Examination Attended Year				
							Roll No. AG-2381		Roll No. DA-3138		Roll No.		Roll No.		Roll No.		Roll No.		Roll No.		
							Marks secured	Total	Marks secured	Total	Marks secured	Total	Marks secured	Total	Marks secured	Total	Marks secured	Total	Marks secured	Total	Marks secured
1st Year Examination																					
English	Int	Ext	Total	Int	Ext	Total	Int	Ext	Total	Int	Ext	Total	Int	Ext	Total	Int	Ext	Total	Int	Ext	Total
Nepali & Nepali Studies	20	80	100	8	32	40	9	32	41												
Physics	20	80	100	8	32	40	16	37.6	53.6												
Physics Pr.	12	48	60	4.8	19.2	24	9.6	*													
Chemistry & Biochemistry	20	20	40	8	8	16	14	15.5	29.5	21	30.6										
Chemistry & Biochemistry Pr.	12	48	60	4.8	19.2	24	9.6	19.2	28.8												
Mathematics	20	20	40	8	8	16	14	17	31												
Zoology	20	80	100	8	32	40	18	46	62												
Zoology Pr.	6	24	30	2.4	9.6	12	6	13.48	21.48												
Botany	10	10	20	4	4	8	6	8.5	14.5												
Botany Pr.	12	48	60	4.8	19.2	24	10.8	19.2	30												
Environment Science	20	20	40	8	8	16	16	14	30												
Environment Science Pr.	6	24	30	2.4	9.6	12	4.8	15.24	20.04												
Statistics and Computer Application in Agriculture	10	10	20	4	4	8	7	8.5	15.5												
Statistics and Computer Application in Agriculture Pr.	9	36	45	3.6	14.4	18	7.2	20.7	27.9												
Statistics and Computer Application in Agriculture Pr.	15	15	30	6	6	12	12	12	24												
Genetics Plan and Animal Breeding	9	36	45	3.6	14.4	18	8.1	19.8	27.9												
Genetics Plan and Animal Breeding Pr.	15	15	30	6	6	12	12	13.5	25.5												
Total			850			340				513.32											

Subjects Appeared in the Examination	Full Marks	Pass Marks	Examination Attended Year 2003 Roll No. DA-3037		Examination Attended Year 2004 Roll No. DA-1186		Examination Attended Year Roll No.		Examination Attended Year Roll No.		Examination Attended Year Roll No.		Examination Attended Year Roll No.		Examination Attended Year Roll No.	
			Marks secured		Marks secured		Marks secured		Marks secured		Marks secured		Marks secured		Marks secured	
			Int	Ext	Int	Ext	Int	Ext	Int	Ext	Int	Ext	Int	Ext	Int	Ext
			Total	Int	Ext	Total	Int	Ext	Total	Int	Ext	Total	Int	Ext	Total	Int
Extension & Community Development	15	60	75	6	24	30	12.6	*	-							
Extension & Community Development Pr.	10	15	25	4	6	10	9	11.25	20.25	40	52.6					
Farm Management & Marketing	15	60	75	6	24	30	9.3	*	-	40	49.3					
Farm Management & Marketing Pr.	10	15	25	4	6	10	8.4	12	20.4							
Introductory Plant Science	15	60	75	6	24	30	10.5	*	-	39	49.5					
Introductory Plant Science Pr.	10	15	25	4	6	10	10	13.5	23.5							
Animal Nutrition & Fodder Production	15	60	75	6	24	30	13.1	*	-	34.5	47.6					
Animal Nutrition & Fodder Production Pr.	10	15	25	4	6	10	10	12.75	22.75							
Large Ruminant Production & Management	15	60	75	6	24	30	12.3	*	-	33	45.3					
Large Ruminant Production & Management Pr.	10	15	25	4	6	10	9	11.02	20.02							
Animal Health I	15	60	75	6	24	30	11.1	*	-	40	51.1					
Animal Health I Pr.	10	15	25	4	6	10	8	12.37	21.37							
Pre-Social Studies	20	80	100	8	32	40	15.75	64	78.75							
Total			700			288				504.04						

Name of the Student: **Narayan Prasad Acharya**

CTEVT Regd. Number: DAG-107-58

Subject/s Appeared in the Examination	Full Marks			Pass Marks			Examination Attended Year 2004			Examination Attended Year			Examination Attended Year			Examination Attended Year			Examination Attended Year			Examination Attended Year			Examination Attended Year			Examination Attended Year		
							Roll No. Ag-2689			Roll No.			Roll No.			Roll No.			Roll No.			Roll No.			Roll No.			Roll No.		
	Marks secured			Marks secured			Marks secured			Marks secured			Marks secured			Marks secured			Marks secured			Marks secured			Marks secured					
	Int	Ext	Total	Int	Ext	Total	Int	Ext	Total	Int	Ext	Total	Int	Ext	Total	Int	Ext	Total	Int	Ext	Total	Int	Ext	Total	Int	Ext	Total			
3rd Year Examination																														
Small Ruminant Swine and Poultry Production	15	60	75	6	24	30	12	33	45																					
Small Ruminant Swine and Poultry Production Pr	10	15	25	4	6	10	8.5	12	20.5																					
Animal Health II	15	60	75	6	24	30	12	39	51																					
Animal Health II Pr	10	15	25	4	6	10	9	11	20																					
Dairy & Dairy Product	15	60	75	6	24	30	13	43	56																					
Dairy & Dairy Product Pr	10	15	25	4	6	10	8	12	20																					
Aquaculture	15	60	75	6	24	30	12.6	35	47.6																					
Aquaculture Pr	10	15	25	4	6	10	8	13	21																					
Veterinary Laboratory Techniques	15	60	75	6	24	30	10.05	56	66.05																					
Veterinary Laboratory Techniques Pr	10	15	25	4	6	10	8.5	13	21.5																					
On The Job Training	100	100		40	40		77.7		77.7																					
Total			600			240			446.35																					

Written by: 

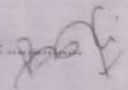
Total marks secured: 1463.71

Year of enrollment: 2001

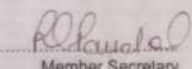
Percentage: 68.08

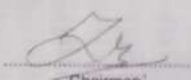
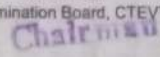
Year of completion: 2004

Passed division: First

Checked by: 

* = Fail, A = Absent


Member Secretary
Examination Board, CTEVT


Chairman
Examination Board, CTEVT


Grading system of marks secured in the Examination:

Distinction - 80 percent and above in the aggregate.

First division - 65 percent and above in the aggregate.

Second division - 50 percent and above in the aggregate.

To pass the examination at least 40% of the marks must be secured in the Internal and External examinations of each paper separately.