



COUNCIL FOR TECHNICAL EDUCATION AND VOCATIONAL TRAINING
OFFICE OF THE CONTROLLER OF EXAMINATIONS
SANOATHI BHAKTAPUR, NEPAL
Office of the Controller of Examinations

Academic Transcript

Name of the Student : BIJAYA KUMAR KULUNG

Institute/College : Jana Jagriti Secondary School, Solu, Solukhumbu

Program : Agriculture (Animal Science) (Semester)

Level : Diploma

Course Duration : 6 Semesters

S.N	Subjects	Full Mark			Pass Mark			Marks Obtained			Remarks
	First Semester	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Total	
1	Nepali	20	80	100	8	32	40	13	37	50	
2	English I	20	80	100	8	32	40	14	34	48	
3	Mathematics I	20	80	100	8	32	40	14	32	46	
4	Physics I (Th.)	20	60	80	8	24	32	13	24	37	
	Physics I (Pr.)	10	10	20	5	5	10	7	8	15	
5	Chemistry I (Th.)	20	60	80	8	24	32	14	25	39	*
	Chemistry I (Pr.)	10	10	20	5	5	10	7	8	15	
6	Zoology I (Th.)	20	60	80	8	24	32	13	36	49	*
	Zoology I (Pr.)	10	10	20	5	5	10	7	7	14	
7	Botany I (Th.)	20	60	80	8	24	32	13	24	37	*
	Botany I (Pr.)	10	10	20	5	5	10	7	7	14	
	Total			700						364	

S.N	Subjects	Full Mark			Pass Mark			Marks Obtained			Remarks
	Second Semester	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Total	
1	English II	20	80	100	8	32	40	17	41	58	
2	Mathematics II	20	80	100	8	32	40	15	45	60	
3	Physics II (Th.)	20	60	80	8	24	32	10	37	47	
	Physics II (Pr.)	10	10	20	5	5	10	7	8	15	
4	Chemistry II (Th.)	20	60	80	8	24	32	10	24	34	
	Chemistry II (Pr.)	10	10	20	5	5	10	7	8	15	
5	Zoology II (Th.)	20	60	80	8	24	32	10	42	52	
	Zoology II (Pr.)	10	10	20	5	5	10	8	9	17	
6	Botany II (Th.)	20	60	80	8	24	32	11	37	48	
	Botany II (Pr.)	10	10	20	5	5	10	8	9	17	
7	Computer Application (Th.)	10	40	50	4	16	20	8	26	34	
	Computer Application (Pr.)	30	20	50	15	10	25	23	17	40	
	Total			700						437	

S.N	Subjects	Full Mark			Pass Mark			Marks Obtained			Remarks
	Third Semester	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Total	
1	Introduction to Animal Production System (Th.)	20	80	100	8	32	40	13	32	45	
	Introduction to Animal Production System (Pr.)	25		25	12.5		12.5	20		20	
2	Introductory Animal Nutrition (Th.)	20	80	100	8	32	40	12	47	59	
	Introductory Animal Nutrition (Pr.)	30	20	50	15	10	25	23	18	41	
3	Introduction to Animal Production and Management - I (Cattle, Buffalo, Yak, Sheep and Goat) (Th.)	20	80	100	8	32	40	13	32	45	
	Introduction to Animal Production and Management - I (Cattle, Buffalo, Yak, Sheep and Goat) (Pr.)	30	20	50	15	10	25	24	17	41	
4	Basics of Fodder Production and Pasture Management (Th.)	20	80	100	8	32	40	14	39	53	•
	Basics of Fodder Production and Pasture Management (Pr.)	30	20	50	15	10	25	24	17	41	
5	Basic Livestock Health Management - I (Th.)	20	80	100	8	32	40	15	59	74	
	Basic Livestock Health Management - I (Pr.)	60	40	100	30	20	50	47	38	85	
6	Basics of Animal Product Technology - I (Dairy and Eggs) (Th.)	20	80	100	8	32	40	14	47	61	
	Basics of Animal Product Technology - I (Dairy and Eggs) (Pr.)	30	20	50	15	10	25	24	18	42	
7	Introductory Genetics and Animal Breeding (Th.)	20	80	100	8	32	40	15	32	47	
	Introductory Genetics and Animal Breeding (Pr.)	30	20	50	15	10	25	24	18	42	
	Total			1075						696	