

S.N	Subjects	Full Mark			Pass Mark			Marks Obtained			Remarks
	Fourth Semester	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Total	
1	Introduction to Animal Production and Management -II (Horse/Mule, Swine, Rabbit, Pet and Lab Animals) (Th)	20	80	100	8	32	40	17	48	65	
	Introduction to Animal Production and Management -II (Horse/Mule, Swine, Rabbit, Pet and Lab Animals) (Pr)	60	40	100	30	20	50	56	37	93	
2	Basic Livestock Health Management - II (Th)	20	80	100	8	32	40	18	41	59	
	Basic Livestock Health Management - II (Pr)	60	40	100	30	20	50	57	37	94	
3	Elementary Animal Reproduction (Th)	20	80	100	8	32	40	18	45	63	
	Elementary Animal Reproduction (Pr)	30	20	50	15	10	25	27	17	44	
4	Introduction to One Health, Zoonosis and Food Safety (Th)	20	80	100	8	32	40	17	41	58	
	Introduction to One Health, Zoonosis and Food Safety (Pr)	30	20	50	15	10	25	28	18	46	
5	Fundamentals of Aquaculture and Fisheries (Th)	20	80	100	8	32	40	18	40	58	
	Fundamentals of Aquaculture and Fisheries (Pr)	30	20	50	15	10	25	27	17	44	
6	Introductory Agri Economics & Farm Management (Th)	20	80	100	8	32	40	17	32	49	
	Introductory Agri Economics & Farm Management (Pr)	30	20	50	15	10	25	26	18	44	
	Total			1000						726	

S.N	Subjects	Full Mark			Pass Mark			Marks Obtained			Remarks
	Fifth Semester	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Total	
1	Introductory Poultry Production & Management (Th)	20	80	100	8	32	40	18	43	61	
	Introductory Poultry Production & Management (Pr)	30	20	50	15	10	25	28	19	47	
2	Introductory Veterinary Laboratory Techniques (Th)	20	80	100	8	32	40	17	39	56	
	Introductory Veterinary Laboratory Techniques (Pr)	30	20	50	15	10	25	27	19	46	
3	Basics of Animal Product Technology - II (Th)	20	80	100	8	32	40	18	39	57	
	Basics of Animal Product Technology - II (Pr)	25		25	12.5		12.5	22		22	
4	Fundamentals of Animal Waste Management (Th)	20	80	100	8	32	40	17	41	58	
	Fundamentals of Animal Waste Management (Pr)	25		25	12.5		12.5	23		23	
5	Agriculture Extension and Communication (Th)	20	80	100	8	32	40	18	39	57	
	Agriculture Extension and Communication (Pr)	30	20	50	15	10	25	27	19	46	
6	Agribusiness, Marketing and Cooperative (Th)	10	40	50	4	16	20	8	16	24	
	Agribusiness, Marketing and Cooperative (Pr)	25		25	12.5		12.5	23		23	
7	Introductory Animal Welfare and Jurisprudence	20	80	100	8	32	40	18	46	64	
8	Basics of Farm Housing and Biosecurity (Th)	20	80	100	8	32	40	18	43	61	
	Basics of Farm Housing and Biosecurity (Pr)	25		25	12.5		12.5	23		23	
	Total			1000						668	

S.N	Subjects	Full Mark			Pass Mark			Marks Obtained			Remarks
	Sixth Semester	Int.	Ext.	Total	Int.	Ext.	Total	Int.	Ext.	Total	
1	Elementary Agriculture Statistics	10	40	50	4	16	20	8	20	28	
2	Fundamentals of Social Mobilization & Community Development (Th.)	20	80	100	8	32	40	17	43	60	
	Fundamentals of Social Mobilization & Community Development (Pr.)	30	20	50	15	10	25	27	20	47	
3	Entrepreneurship Development (Th.)	20	60	80	8	24	32	17	24	41	
	Entrepreneurship Development (Pr.)	10	10	20	5	5	10	8	10	18	
4	Internship (Farm Practice Training)		300	300		150	150		265	265	
	Total			600						459	

First Semester		Second Semester		Third Semester		Fourth Semester		Fifth Semester		Sixth Semester	
Year	Symbol Number	Year	Symbol Number	Year	Symbol Number	Year	Symbol Number	Year	Symbol Number	Year	Symbol Number
2022	07001124	2023	59001044	2023	59001024	2024	59004650	2024	59000971	2024	59005873
2023	59100914	2023	59100910	2024	59104692						
2024	59102998	2024	59101543								

Year of Completion : 2024

Grand Total : 3480

Percentage : 68.57%

Division : First

Date of Issue: 02 July 2025

Prepared By



Controller of Examinations

Grading System

Distinction - 80 percent & above in the aggregate

First Division - 65 to below 80 percent in the aggregate

Second Division - 50 to below 65 percent in the aggregate

Pass Division - Pass aggregate to below 50 percent

To pass the exam at least 40% of the marks must be secured in Theory and 80% or 50% or 60% in Practical Examinations.

NOTE: Th Theory & Pr Practical

* means a student has passed in the second attempt

** means a student has passed in more than two attempts



COUNCIL FOR TECHNICAL EDUCATION AND VOCATIONAL TRAINING
OFFICE OF THE CONTROLLER OF EXAMINATIONS
BANGTHIM, BHADGAUR, NEPAL

Academic Transcript

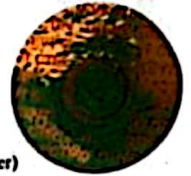
Name of the Student : RAJENDRA SINGH DHAMI

Institute/College : Seti Chann Secondary School, Haitadi

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	18	42	60	
2	English I		20	80	100	8	32	40	18	43	61	..
3	Mathematics I		20	80	100	8	32	40	19	62	81	.
4	Physics I (Th)		20	60	80	8	24	32	17	24	41	.
	Physics I (Pr)		10	10	20	5	5	10	9	9	18	
5	Chemistry I (Th)		20	60	80	8	24	32	18	33	51	..
	Chemistry I (Pr)		10	10	20	5	5	10	9	8	17	
6	Zoology I (Th)		20	60	80	8	24	32	17	29	46	
	Zoology I (Pr)		10	10	20	5	5	10	8	8	16	
7	Botany I (Th)		20	60	80	8	24	32	18	40	58	.
	Botany I (Pr)		10	10	20	5	5	10	8	8	16	
	Total				700						465	

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	19	32	51	
2	Mathematics II	20	80	100	8	32	40	19	34	53	
3	Physics II (Th)	20	60	80	8	24	32	18	36	54	
	Physics II (Pr)	10	10	20	5	5	10	8	8	16	
4	Chemistry II (Th)	20	60	80	8	24	32	17	26	43	
	Chemistry II (Pr)	10	10	20	5	5	10	8	9	17	
5	Zoology II (Th)	20	60	80	8	24	32	18	27	45	
	Zoology II (Pr)	10	10	20	5	5	10	9	9	18	
6	Botany II (Th)	20	60	80	8	24	32	18	31	49	
	Botany II (Pr)	10	10	20	5	5	10	8	9	17	
7	Computer Application (Th)	10	40	50	4	16	20	9	19	28	**
	Computer Application (Pr)	30	20	50	15	10	25	26	17	43	
	Total			700						434	

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	17	52	69	*
	Introduction to Animal Production System (Pr.)	25		25	12.5		12.5	23		23	
2	Introductory Animal Nutrition (Th.)	20	80	100	8	32	40	18	38	56	
	Introductory Animal Nutrition (Pr.)	30	20	50	15	10	25	27	18	45	
3	Introduction to Animal Production and Management - I (Cattle, Buffalo, Yak, Sheep and Goat) (Th.)	20	80	100	8	32	40	17	32	49	
	Introduction to Animal Production and Management - I (Cattle, Buffalo, Yak, Sheep and Goat) (Pr.)	30	20	50	15	10	25	28	18	46	
4	Basics of Fodder Production and Pasture Management (Th.)	20	80	100	8	32	40	17	32	49	
	Basics of Fodder Production and Pasture Management (Pr.)	30	20	50	15	10	25	28	18	46	
5	Basic Livestock Health Management - I (Th.)	20	80	100	8	32	40	18	38	56	
	Basic Livestock Health Management - I (Pr.)	60	40	100	30	20	50	55	38	93	
6	Basics of Animal Product Technology - I (Dairy and Eggs) (Th.)	20	80	100	8	32	40	17	40	57	*
	Basics of Animal Product Technology - I (Dairy and Eggs) (Pr.)	30	20	50	15	10	25	27	18	45	
7	Introductory Genetics and Animal Breeding (Th.)	20	80	100	8	32	40	17	32	49	
	Introductory Genetics and Animal Breeding (Pr.)	30	20	50	15	10	25	27	18	45	
	Total			1075						728	