

Issue No.. 63



TRIBHUVAN UNIVERSITY



OFFICE OF THE CONTROLLER OF EXAMINATIONS
KATHMANDU, NEPAL
ACADEMIC TRANSCRIPT

Name of the student: *KRISHNA BAHADUR NAGARKOTI*
Registered number: *7058-81*
Course Duration: 4 Academic Years

Institute: Agriculture and Animal Science (IAAS)*
Campus: Rampur Campus, Rampur, Chitwan
Examination: Bachelor Degree in Agriculture
(B.Sc. Ag.)

U. Regd. No. 7058-81

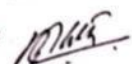
Subjects Appeared in the Examination	Full Marks			Pass Marks			Examination Attended Year and Roll No.			Examination Attended Year and Roll No.			Examination Attended Year and Roll No.			Examination Attended Year and Roll No.			Remarks
							42-2002			38-2002			40-2002			118-2002			
							Int	Ext	Total	Int	Ext	Total	Int	Ext	Total	Int	Ext	Total	
1st Year Examination																			
Rural Sociology (RS 1120)	10	40	50	4	16	20	7	16	23										
Genetics (GEN 1130)	15	60	75	6	24	30	-	-	-				6	24	30				
Agrometrolgy (AGMET 1110)	5	20	25	2	8	10	2	10	12										
Introduction to Biochemistry (BCHEM 1111)	5	20	25	2	8	10	2	9	11										
.. Practical		25	25		10	10	-	16	16										
Agricultural Botany (ABGOT 1111)	5	20	25	2	8	10	3	8	11										
.. Practical		25	25		10	10	-	11	11										
Statistics & Computer Science (STAT 1121)	10	40	50	4	16	20	4	21	25										
.. Practical		25	25		10	10	-	11	11										
Introductory Entomology (ENT 1121)	10	40	50	4	16	20	6	25	31										
.. Practical		25	25		10	10	-	14	14										
Introduction to Soil & Soil Fertility (SOIL 1121)	10	40	50	4	16	20	6	18	24										
.. Practical		25	25		10	10	-	19	19										
Animal Husbandary (ANSC 1131)	15	60	75	6	24	30	8	25	33										
.. Practical		25	25		10	10	-	17	17										
Introduction to Agronomy (AGRO 1121)	10	40	50	4	16	20	7	23	30										
.. Practical		25	25		10	10	-	13	13										
Fundamentals of Horticulture (HORT 1110)	5	20	25	2	8	10	-	-		3	12	15							
Total			675			270									346				
2nd Year Examination																			
Extension Education I (AGEXT 2110)	5	20	25	2	8	10				3	14	17							
Principles of Economics (AGEC 2120)	10	40	50	4	16	20				4	16	20							
Introduction to the Principles of plant Pathology (PATH 2110)	5	20	25	2	8	10				2	10	12							
Farm Power & Machinery (AGENG 2121)	10	40	50	4	16	20				8	26	34							
.. Practical		25	25		10	10				-	21	21							
Introduction to Dairy Science (ANSC 2311)	5	20	25	2	8	10				4	8	12							
.. Practical		25	25		10	10				-	21	21							
Crop. Production I (AGRO 2221)	10	40	50	4	16	20				8	27	35							
.. Practical		25	25		10	10				-	16	16							
Fruits & Plantation Crops (HORT 2221)	10	40	50	4	16	20				5	20	25							
.. Practical		25	25		10	10				-	13	13							
Introductory Plant Breeding (PB 2121)	10	40	50	4	16	20				7	18	25							
.. Practical		25	25		10	10				-	20	20							
Plant Physiology (AGBOT 2211)	5	20	25	2	8	10				2	12	14							
.. Practical		25	25		10	10				-	17	17							
Soil Physics, Genesis & Classification (SOIL 2211)	5	20	25	2	8	10				2	8	10							
.. Practical		25	25		10	10				-	13	13							
Animal breeding & Techniques of Live stocks improvement (ANSC 2211)	5	20	25	2	8	10				4	10	14							
.. Practical		25	25		10	10				-	16	16							
Animal Nutrition & Fodder Production (AN 2111)	5	20	25	2	8	10				4	13	17							
.. Practical		25	25		10	10				-	18	18							
Total			650			260						396							
Deficiency Course																			
Physics (PHY 1121)	10	40	50	4	16	20													
.. Practical		25	25		10	10													
Total			75			30													

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T.U. Regd. No. 7058-81

Subjects Appeared in the Examination	Full Marks			Pass Marks			Examination			Examination			Examination			Examination			Remarks
							Attended Year and Roll No.			Attended Year and Roll No.			Attended Year and Roll No.			Attended Year and Roll No.			
	Int	Ext	Total	Int	Ext	Total	Int	Ext	Total	Int	Ext	Total	Int	Ext	Total	Int	Ext	Total	
3rd Year Examination																			
Sociology of Rural Development (RS 3210)	5	20	25	2	8	10	4	12	16										
Soil Conservation (SOIL 3310)	5	20	25	2	8	10	5	14	19										
Farm Management (AGEC 3211)	5	20	25	2	8	10	5	13	18										
* Practical		25	25		10	10		20	20										
Extension Education II (AGEXT 3211)	5	20	25	2	8	10	4	14	18										
* Practical		25	25		10	10		19	19										
Crop Production II (AGRO 3321)	5	20	25	2	8	10	4	14	18										
* Practical		25	25		10	10		13	13										
Vegetable & Spice Crops (HORT 3321)	10	40	50	4	16	20	7	21	28										
* Practical		25	25		10	10		20	20										
Economic Entomology (ENT 3211)	5	20	25	2	8	10	4	14	18										
* Practical		25	25		10	10		18	18										
Plant Pathogens & Plant Diseases (PATH 3221)	10	40	50	4	16	20	8	17	25										
* Practical		25	25		10	10		14	14										
Principles & Practices of Irrigation Management (IRRG 3121)	10	40	50	4	16	20	6	26	32										
* Practical		25	25		10	10		16	16										
Aquaculture (AQ 3111)	5	20	25	2	8	10	4	12	16										
* Practical		25	25		10	10		18	18										
Ornamental Horticulture Practical (HORT 3401)		25	25		10	10		12	12										
Project Work (PW3102)		50	50		20	20		46	46										
Education Tour (ETI) (Non-credit) (Satisfactory/Unsatisfactory)																			
Total		600			240			404											
4th Year Examination																			
Nepalese Agricultural Deve- lopment Problems, Prospects and Strategies (AGEC 4310)	5	20	25	2	8	10		5	13	18									
Applied Human Nutrition (HNU 4110)	5	20	25	2	8	10		3	11	14									
Agroforestry (AGFRO 4110)	5	20	25	2	8	10		4	10	14									
Agricultural Resource Management (AGRES 4110)	5	20	25	2	8	10		5	15	20									
Applied Agricultural Biotechnology (BIOT 4110)	5	20	25	2	8	10		3	13	16									
Farming Systems and Sustainable Agriculture (FS 4111)	5	20	25	2	8	10		4	14	18									
* Practical		25	25		10	10			16	16									
Farm Structures & Surveying (AGENG 4211)	5	20	25	2	8	10		3	12	15									
* Practical		25	25		10	10			18	18									
Agricultural Communication (AGEXT 4311)	5	20	25	2	8	10		5	12	17									
* Practical		25	25		10	10			15	15									
Post-harvest Horticulture (HORT 4511)	5	20	25	2	8	10		3	12	15									
* Practical		25	25		10	10			15	15									
Technical Writing & Seminar (TWR 4101)		25	25		10	10			17	17									
Electives (L.P.M.)																			
Food Processing	5	20	25	2	8	10		5	14	19									
Food Preservation		50	50		20	20			46	46									
Food Packaging	10	40	50	4	16	20		9	36	45									
Food Quality		25	25		10	10			22	22									
Food Safety		25	25		10	10			22	22									
Education Tour (ETII) (Non-Credit) Satisfactory/Unsatisfactory																			
Total		350+175 or 225 (525 or 575)			140+70 or 90 (210 or 230)			382											
Grand Total:		2450 or 2500			980 or 1000														

Written by: 

Checked by: 

Date of issue: **31 OCT 2004**



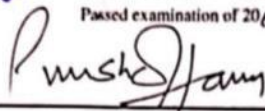
Total Marks secured: **1522**

Percentage: **62.1**

Passed Division: **SECOND**

Passed examination of 2004 (**23**)

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Controller of Examinations

Grading system of marks secured in the examination:

Distinction - 80 % and above in the aggregate.

First Division - 65 % and above in the aggregate.

Second Division - 50 % and above in the aggregate.

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

Description of course code:

All the course codes in the curriculum have a short text of the subjects followed by a four digit number. The first digit indicates the subject matter. The digits are read from left to right. The first digit indicates the year in which a course is offered, the second indicates the serial number of the course in sequence, the third and fourth digits indicate credit hours of theory and credit hours of practical respectively. Each theory or practical credit hour will be of 25 marks. For example, a course of 2+1 will have full marks = 75, theory = 50 practical = 25. One credit of theory means one and one credit of practical means two hours of actual contact every week.

Examination System

- (i) The grading is based on annual system of examination. One academic year has ten months of actual instruction which is equivalent to two semesters in semester of three trimesters in trimester systems of instructions.
- (ii) 20 % of the full marks in theory will be evaluated internally and the remaining 80 % of the full marks in theory will be evaluated externally.
- (iii) Those students who have passed I. Sc. (Pure Science) shall have to study two Introductory courses on Agronomy & Horticulture. Physics deficiency course is needed to those who did not studied in I.Sc. (Ag). Those studying deficiency courses must pass separately but the marks secured in deficiency courses will not be added in aggregate.
- (iv) In the 4th Year Examination the student shall have to study elective subjects of 175 to 225 fullmarks in any group offered by campus.

