

KEY TO ACADEMIC TRANSCRIPT

CREDITS

1 credit is equivalent to a minimum of 15 contact hours in each semester.

LETTER GRADING SYSTEM

At the end of each semester, students are awarded letter grades which are based on grade scores obtained in various segments of the course evaluation. Final evaluation of the course is carried out on a four point grading system, as shown below

GRADE	GRADE VALUE	EQUIVALENT MARKS%	REMARKS
A	4	80 and above	Excellent
B	3	60 to 79.99	Very Good
C	2	50 to 59.99	Good
D	1	40 to 49.99	Fair
F	0	Less than 40	Fail

OTHER ABBREVIATIONS

W: Withdrawn
I: Incomplete
NC: Non-credit Course
Th: Theory
Pr: Practical

GRADE POINT AVERAGE (GPA)

Each course letter grade is converted into the specific number of grade value associated with the grade. Grade Point Average (GPA) is calculated by multiplying the grade value of earned grade by the number of credits for each course and by dividing the total grade points by the total number of semester credits. The semesterwise GPA is indicated as SGPA.

CUMULATIVE GRADE POINT AVERAGE (CGPA)

CGPA is calculated at the end of the programme. The overall performance is reported by CGPA, which is a weighted average, calculated as follows:

$$CGPA = (C_1 \times G_1 + C_2 \times G_2 + \dots + C_n \times G_n) / (C_1 + C_2 + \dots + C_n)$$

where C_1, C_2, C_3, \dots denote credits associated with the course and G_1, G_2, G_3, \dots denote grade values of the grades earned by the student in the respective course.

The CGPA defines the overall performance category as shown below

CGPA	EQUIVALENT DIVISION
3.50 and above	First with Distinction
3.00 to 3.49	First
2.50 to 2.99	Second
2.00 to 2.49	Pass
Less than 2.00	Fail

GRADUATION REQUIREMENTS

For Graduation, a student has to meet the following requirements:

1. Satisfactory completion of all courses prescribed for the particular area of study in which the degree is to be granted.
2. A cumulative grade point average of at least 2.00.
3. The pace of progress of a student should be such that he/she must clear all the prescribed courses within 7 years from the date of admission.



OFFICE OF THE EXAMINATION MANAGEMENT

BIRATNAGAR, NEPAL

ACADEMIC TRANSCRIPT



NAME OF THE STUDENT: RAJAN SAGAR CHAUDHARY

REGISTRATION NO.: 113-3-2-02344-2013

CAMPUS: Nepal Polytechnic Institute, Bharatpur, Chitwan

FACULTY: Science and Technology

YEAR OF ENROLLMENT: 2013

YEAR OF COMPLETION: 2017

DURATION OF THE PROGRAMME: Eight Semesters

EXAMINATION: Bachelor of Science (Honours) in Agriculture

DATE OF ISSUE: 10 June, 2018

Name : RAJAN SAGAR CHAUDHARY

Registration No : 113-3-2-02344-2013

FIRST YEAR/FIRST SEMESTER			FIRST YEAR/SECOND SEMESTER			SECOND YEAR/FIRST SEMESTER			SECOND YEAR/SECOND SEMESTER		
COURSE CODE & TITLE	CREDIT HOUR	GRADE	COURSE CODE & TITLE	CREDIT HOUR	GRADE	COURSE CODE & TITLE	CREDIT HOUR	GRADE	COURSE CODE & TITLE	CREDIT HOUR	GRADE
MICRO111: Microbiology	3	C	ANSC122: Animal Production & Management	3	C	GEN111: Principles of Genetics	3	B	ANSC224: Animal Nutrition & Food Production	3	B
CROPSC111: Crop Science	3	B	AGRON121: Crop Production-I	3	B	PATHO111: Principles of Plant Pathology	3	B	ENTO222: Crop Pests & Management	3	A
STAT111: Bio-Statistics & Computer Application	3	C	PPM121: Farm Power & Machinery	3	B	ENTO211: Principles of Entomology	3	B	ANSC225: Aquaculture	3	B
ANSC111: Introduction to Animal Science	3	B	EXT121: Fundamentals of Extension Education	3	B	AGRON122: Crop Production-II	3	B	HORT223: Fruit Crop Cultivation	3	B
SOIL111: Introductory Soil Science	3	B	BIOCHEM121: General Biochemistry	3	B	HORT112: Vegetable Crop Production	3	B	PATHO222: Crop Disease Management	3	B
SOC111: Rural Sociology	3	A	PHYSID121: Plant Physiology	3	B	ANSC113: Animal Reproduction & Reproductive Biotechnology	3	B	SOIL223: Fertilizers, Manures & Sustainable Soil Management	3	B
ECON111: Economics	3	B	HORT121: Principles & Practices of Horticulture	3	B	EXT112: Project Work on Plant Propagation & Nursery Mgmt.	2	A	CROPSC222: Plant Breeding & Biotechnology	3	B
			SOIL122: Soil Conservation & Soil Physics	3	B	AGRON123: Irrigation & Water Management	3	B	PC221: Plant Clinic	2	A
TOTAL	21	2.86	TOTAL	24	2.88	TOTAL	23	3.09	TOTAL	23	3.22
THIRD YEAR/FIRST SEMESTER			THIRD YEAR/SECOND SEMESTER			FOURTH YEAR/FIRST SEMESTER			FOURTH YEAR/SECOND SEMESTER		
COURSE CODE & TITLE	CREDIT HOUR	GRADE	COURSE CODE & TITLE	CREDIT HOUR	GRADE	COURSE CODE & TITLE	CREDIT HOUR	GRADE	COURSE CODE & TITLE	CREDIT HOUR	GRADE
AP311: Agri-Industry	3	A	ANSC128: Animal Breeding and Genetics	3	B	PWA14E: Project Work	3	A	INTERN400: Internship	8	A
HORT114: Post Harvest Technology	3	A	SOC322: Social and Economic Development	3	B	ELECTIVE			INTERN400: Seminar	1	A
PP311: Integrated Pest Management	3	A	AGRON124: Sustainable Agriculture and Rural Development	3	A	WH12E: Diseases of Field & Vegetable Crops	3	A	INTERN400: Thesis	8	A
ECON112: Agricultural Resource and Marketing Management	3	B	PHY323: Project Work on Mushroom Cultivation	2	A	PP411E: Insect Pests of Field & Vegetable Crops	3	A			
STAT112: Research Methodology and Proposal Writing	3	A	HORT125: Ornamental Horticulture	3	A	PP414E: Insect Pests & Diseases of Fruit Crops	3	B			
ANSC310: Livestock Product Technology	3	B	ANSC329: Animal Health and Hygiene	3	A						
CROPSC313: Seed Production Technology	3	A	ENTO323: Apiculture and Sericulture	3	B						
ANSC317: Animal Biodiversity and Management	2	B	EXT322: Agriculture Policy and Planning	3	B						
PPW313: Project Work on Livestock Production	2	A									
TOTAL	25	3.68	TOTAL	23	3.48	TOTAL	12	3.75	TOTAL	15	4.00

CUMULATIVE GRADE POINT AVERAGE (CGPA) 3.32

CONTROLLER OF EXAMINATIONS

Prepared by

Verified by