

Sr. No. -R/C-28/2015/129

गोविन्द बल्लभ पत कृषि एवं प्रौद्योगिक विश्वविद्यालय

(पूर्वतः उत्तर प्रदेश कृषि विश्वविद्यालय) पतनगर — 263145, उत्तराखण्ड (मारत)

विद्वत् परिषद् की संस्तुति पर

15 अप्रैल, 2015 को प्रदान की गयी।

कु० प्रत्णा जोशी

भव्यमानांक - 8.503 /10.000

35660

जिन्डोंने बैचलर ऑफ साइन्स एग्रीकल्चर की उपाधि हेतु निर्धारित पाठ्यक्रम मई, 2012, में पूरा किया, को उक्त उपाधि आज दिनांक

श्रेणी - प्रथम, विशेष योग्यता सहित

On the recommendation of the Academic Council of the

GOVIND BALLABH PANT UNIVERSITY OF AGRICULTURE & TECHNOLOGY

PANTNAGAR - 263145, Uttarakhand (India) (FORMERLY U.P. AGRICULTURAL UNIVERSITY)

Km. Prerna Joshi

35660

having completed the prescribed requirements for the Degree of Bachelor of Science Agriculture in May, 2012, has been admitted to the said degree on this Fifteenth day of April, Two Thousand

O.G.P.A. - 8.503 /10.000

Division - First with Distinction



कुलपति

VICE-CHANCELLOR

REGISTRAR कूलंसचिव



Govind Ballabh Pant University of Agriculture & Technology Pantnagar -263145 (India)

(Formerly U.P. Agricultural University) OFFICE OF THE REGISTRAR

NAME: Km. Prerna Joshi

Id. No.: 35660

Father's Name : Sri Rajendra Prasad Joshi Mother's Name : Smt. Chandrakala Joshi
COLLEGE OF AGRICULTURE

Degree Programme: B.Sc. Ag. Admitted in : July 2008

Degree Completed in: May 2012

Last Institution attended prior to admission to this University:

COLLEC			Maharshi	Maharshi Vidya Mandir, Pithoragarh (Uttarakhand)			
Number	Title of the Course	Cr. Hrs.	Points	Comme	Title of the Course	Cr.	Points
AEC-200	General Economics	2	8.800	APA-318	Rainfed Agriculture & Watershed	Hrs	-
APS-220	Agricultural Microbiology	3	7.400		Management	2	8.500
AWP-101	Work Programme	1	9.800	APE-312	Insect Ecology & Economic Entomology	2	7.500
BBC-261	Elementary Plant Biochemistry	3	7.600	APE-320	Insect Pests & their Management	2	
BHS-254	Basics of English Language	1	8.600	AEC-341	Agricultural Cooperation Finance &	1 2	7.900
BPS-200	Elementary Statistics	2	9.600	1.200	Business Management		7.000
BHS-205	Fundamentals of Rural Sociology &			AGP-310	Breeding Field Crops	2	7.900
	Educational Psychology	2	8.200	APA-317	Irrigation, Water Management	3	8.500
BPY-211	Elementary Crop Physiology	3	7.800	APA-351	Practical Crop Production	3	9.000
BPM-203	Computer Applications	2	9.400	APA-319	Organic Farming	4	8.200
VLM-221	Livestock and Poultry Production	3	8.300	APH-320		2	9.200
BES-201	Introduction to Environmental Science	2	8.100	ARE-390	Ornamental Horticulture	3	8.400
TMP-305	Farm Power and Machinery	2	8.700	AAC-303	Rural Agriculture Work Experience	18	8.600
AAM-305	Introductory Agrometeorology &		8.700	AAC/	Dimensions of Agricultural Extension	2	8.600
	Remote Sensing	3	9.100				
AEC-331	Farm Management, Production and	1	9.100	AEC-305	Entrepreneurship Development	1	8.000
	Natural Resource Economics	2	8.500	APP-330	Diseases of Fruits and Vegetable Crops	2	9.100
APA-311	Principles of Agronomy	3	8.300	BHS-355	Comprehension & Communication Skills	2	9.100
APA-312	Weed Management	2	7.900	TMP-306	Renewable Energy	2	8.600
APS-320	Fundamentals of Soil Science	3		APV-310	Production of Vegetables & Spices	3	8.300
NSS-201	N.S.S.	2	9.000	APF-311	Silviculture & Agro-forestry	2	8.000
AGP-301	Elements of Genetics	The State of the S	9.200	APP/			
APA-321	Crop Production I	3 3	8.600	APE-322	Integrated Pest & Disease Management	2	8.600
APH-315	Fruit & Plantation Crops	3	8.200	AGP-356	Seed Production, Plant Breeders' and		
APP-312	Introductory Plant Pathology	T 200	8.500		Farmers' Right	3	8.200
PS-330	Soil Fertility, Manure, Fertilizers & NM	3 3	8.400	APS-366	Soil Quality Analysis and Management	2	8.800
NN-325	Introductory Animal Nutrition	(1) 17 (1)	9.000	APE-380	Apiculture	2	9.100
GP-302	Introduction to Plant Biotechnology	2	7.700	APP-381	Mushroom Cultivation	1	9.000
PA-322	Crop Production II	3	8.500	APP-382	Biological Control of Plant Pathogens	2	8.700
PE-311	Introductory Entomology	3	9.400	APH-386	Nursery Management of Horticulture Crops	2	8.500
PP-314	Crop Diseases & their Management	3	7.800	AEC-364	Financial Management of Agri-Business	3	8.300
PH-311	Fundamentals of Horticulture	2	8.500	AEC-365	Project Formulation, Evaluation and		
PS-340	Cons. & Mgt. of Soil & Water Resources	3	7.600		Monitoring	3	8.300
AC-304	Extension Methodologies for Transfer of	2	8.700	AAC-395	Behavioral Skills for Management	2	9.300
	Technology			19	Group Restriction Courses		Killer of the
EC-321	Agricultural Marketing, International	2	9.100	APA-101	Elementary Agriculture	3 -	8.700
	Trade & Prices	,	0.000				1
FS-311	Elements of Food Technology		8.700			777 14	1
GP-303	Introductory Plant Breeding	- Provide National	8.200			1 19	/
Complete Address Complete Comp	al information, if any	3	8.700			Total III	/

(i) Studies discontinued, if any xxx

*(ii) Course (s) passed through compartment examination: xxx

2. CONDUCT : SATISFACTORY

Overall Grade Point Average: 8.503 Out of 10.000, (Division: Frist with Distinction) 85.030 % of marks.

Prepared by

C. D. Pant University of Agric & Paci Panmagar-20145 University