Sr.	Name of	Name of	Duration	Sanctioned	Eligibility Condition
No.	Programme	Course	of	Intake	
			Course		
1	M.Sc.	Botany	2 Years	30	B.Sc. (Hons.) in Botany/ B.Sc. (Pass) with Botany and any two of the subjects, viz., Anthropology, Biochemistry, Biotechnology, Chemistry, Environmental Science, Genetics, Microbiology, and Zoology with at least 50% marks in aggregate or any other examination recognized by State Universities of Haryana as equivalent thereto (47.50% in case of SC/ST/Blind/Visually/Differently Abled etc. candidates)

Program	-Specifi	c Career	Options:
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1	Program of Study and its duration	M.Sc. Botany, 2 years program
2	MOU's and Collaboration for this program	
3	Business Houses/Companies which visits Campus for Recruitment	 Training from Ministry of Human Resource Development Project by National career service scheme of Ministry of Labour and employment Internship by DU(Delhi University) Connect
4	Details of Business Houses/Companies offering in-industrial projects/ training	 Training from Ministry of Human Resource Development Project by National career service scheme of Ministry of Labour and employment Internship by DU(Delhi University) Connect Potato research institute ,Shimla Training by Council of Scientific and Industrial Research
5	Projects/training offered by University	
6	Entrepreneurship Opportunities	Mushroom cultivationOrganic farming
7	Opportunities in Education Sector	 Post Graduate Teacher College Lecturer University Lecturer Lab Attendant Lab Technician
8	Opportunities as Social Worker	 Person can encourage the farmers for better agriculture practices Awareness about the protection of soil resources Awareness about better use of post harvesting products
9	Opportunities in other Nations	EcologistForestersTaxonomistChemical Biologist
10	Opportunities as an Academician	 University Professor Research supervisor Scientific Assistant

		HSHEC Botany Details.jpg
	Opportunities for Nation Development	The person has several career opportunities in private sectors like food companies, chemical companies, biotech firms etc. as well as govt. sectors like department of conservation and land management, Dept. of Agriculture, Public Health Service, Forest services.
1.	2 Opportunities as Consultant	 Environmental consultant Conservationist Pharmacy consultant
13	Opportunities for self-employment and How program leads to livelihood?	Mushroom cultivationOrganic farming
14	Role/Details of Specific Membership for the program (for eg. CII, AIMA, ISTE, IAA etc.)	
15	Aptness of the program with future challenges	There is requirement to generate improved variety of plants/crops which are superior in terms of yield as well as tolerant to climatic stress.
16	Can program contribute in rural development? How?	Yes, It can provide advanced and new ideas of agriculture to rural people so that they can improve their economic condition.
17	Industrial Visits related to the program made by students	 CCSHAU, Hisar visited by students Centre of Excellance for vegetables Karnal, NIPGER, Potato research institute, Shimla etc. could be visited in near future.

Registrar CBLU, Bhiwani

In-charge
Department of Botany

Note: Duly signed by the Chairperson/HOD and countersigned by the Registrar of the University.