Sr.	Name of	Name of	Duration	Sanctioned	Eligibility Condition
No.	Programme	Course	of	Intake	
	_		Course		
1	PG	Public	One	20	B.Sc. (Life Science, Bio Science or
	Diploma	Health	Year		equivalent), BDS/MBBS with 50%
					marks (47.50% in case of SC / ST / Blind
					/ Visually/ Differently Abled etc.
					candidates.

Program Specific Career Option: -

1	Program of Study and its duration	Diploma in Public Health, 1 years	
2	MOU's and Collaboration for this program	Developing	
3	Business Houses/Companies which visits Campus for Recruitment	Nil	
4	Details of Business Houses/Companies offering in- industrial projects/ training	In-Progress	
5	Projects/training offered by University	Developing	
6	Entrepreneurship Opportunities	Self-Sustainable Clinical testing laboratory, Fitness centre, and Diagnostic centre	
7	Opportunities in Education Sector	Multiple opportunities in academic sector <i>i.e</i> Teaching, paramedical, Researcher, Lab Technician and Lab Attendant	
8	Opportunities as Social Worker	a) Counselling in Academic sector and Public sectorb) Health Awareness Programsc) Epidemiological survey	
9	Opportunities in other Nations	Scientific exchange programme and newly developed disease detection programme in infectious diseases area.	
10	Opportunities as an Academician	Proper Teaching <i>i.e</i> Basic Teaching, and interdisciplinary Teaching, policies organising refresher courses, orientation courses.	
11	Opportunities for Nation Development	Job Provider open new vistas of Job Opportunities Interdisciplinary academic & Research in Government and Private Sector	
12	Opportunities as Consultant	Consultation of water, blood and urine testing.	
13	10 1	Diploma holders can open their own various testing and scientific labs <i>i.e</i> clinical testing, and water testing.	
14		a) Submission of projects to various funding agencies <i>i.e</i> CSIR, ICAR, ICMR,DST, DBT & foreign agency <i>i.e</i> NIH, EMBO	



Program Specific Career Option: -

15	Aptness of the program with future	a) Predicting model for further zoonotic disease
	challenges	b) Management of deadly disease and their
		transmission
16	Can program contribute in rural development? How?	Yes, The programme update the standard of livelihood of rural people by giving the service of water, and
	development: How.	rapid test of various diseases and awareness about
		various health issues
17	Industrial Visits related to the	Clinical Labs, Hospitals, Dispensaries, Institutes.
	program made by students	

Registrar,

Department of Microbiology

CBLU, Bhiwani

Chairperson/HOD
Department of Microbiology

CBLU, Bhiwani

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