UNIVERSITY OF KERALA

INTER UNIVERSITY CENTRE FOR GENOMICS AND GENE TECHNOLOGY KARIAVATTOM, THIRUVANANTHAPURAM

APPLICATION FOR ADMISSION TO THE P.G.DIPLOMA COURSE IN MOLECULAR DIAGNOSTICS

FOR THE YEAR 2023

1.	Name in Full (in Block Letters)			:			
2.	Expansion of Initials			:			
3.	Age			:			
4.	Date of Birth (In Christian Era)			:			
5.	Place of birth with Nationality, Taluk and District			:			
6.	Sex			: Male /Female			
7.	Permanent Home Address			:			
8.	Address to which communications to be sent Contact Phone Numbers			:			
9.		ddress of the parent o. And Annual Inco		:			
10.	Name and Address of Local Guardian, if any			:			
11.	Community, give Communevidence)	Caste (if you belone Scheduled Caste/Se nity or Sub section v	cheduled Tribe, with documentary	:			
12.	Details of Ac	ademic Qualification	าร				
Course		College/ University	Period of Study	Year of passing the Exam and Reg. No.	Percentage of Marks	Remarks	

At	tach certified o	copies of Mark List	for BSc. (Optional,)	MSc. Degree Exami	nation and Registra	tion Fee Receipt.			
13.	Present Emp	oloyment, if any							
14.	Research Ex (give details)	perience with public	cations, if any						
15.	Teaching Exp	perience (give detai	ls)						
16.	•	en in receipt of any on, if so, give details	•						
17.		alifications or inform ay wish to add	nation the						
18.	Number and	Date of Transfer Co	ertificate produced						
19.	What defects, if any, were noticed by the Medical Officer at the last inspection. Have these remedied?								
20.		nents attached							
21.	Receipt No. / Registration	And date of Applica Fee	tion Fee and						
			DECLA	RATION					
the pos	application a session, which	re true and that tl	he documents atta for verification wh	sched herewith are	/ declare that the st true copies of the e read through the	e originals in my			
Place: Date:				Counter signed by the Parent/Guardian		Signature of the Applicant			
FOR OFFICE USE ONLY									
Remarks			:						
Date of Admission		:		- لمحمل	itha Danauturaut				
Fee Remitted			:		Head of	the Department			